

Usage Guideline

# OneClearstream - Meeting Event Notification - SEEV.001 (SR2024)

OneClearstream - General Meeting Messages (SR2024) - Clients

This document describes a usage guideline restricting the base message **MX seev.001.001.11**. You can also consult this information online.

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### **Message Functionality**

#### Overview

The Meeting Notification message is sent by Clearstream to clients/account holders or their respective third-party service providers.

Clearstream uses multiple sources for the sourcing of information regarding general meetings, including service providers, depositories or issuer agents. Based on the information received by these sources, the Meeting Notification message is created and provided to clients.

### **Collection Description**

This Usage Guideline includes the ISO 20022 message structures which are initially introduced by Clearstream for general meetings during the SCE Project in November 2024.

The focus in this section lies on messages which are sent between Clearstream and Clearstream clients (that is, account holders or their respective third-party service providers).

DISCLAIMER: Please note that these message structures have been created based on the current understanding. Not all discussions and testing procedures have been finalised. As such, the message structures are subject to change and have to be considered as a preliminary version.

#### **Outline**

The OneClearstream - General Meeting Messages (SR2024) - Clients / OneClearstream - Meeting Event Notification - SEEV.001 (SR2024) message is composed of 14 building blocks

### a. Pagination

Page number of the message and continuation indicator to indicate that the multi-part notification is to continue or that the message is the last page of the multi-part notification.

#### b. NotificationGeneralInformation

General information about the event notification type and status.

### c. NotificationUpdate

Information specific to notification amendment as for instance the identification to a previous meeting notification.

### d. EventsLinkage

Identification of another meeting event that needs to be closely linked to the processing of the event notified in this meeting notification.

### e. Meeting

Information about the meeting like meeting identifications, various deadlines, contact persons, electronic and postal locations for accessing information and proxy assignment parameters.

#### f. MeetingDetails

Dates and details of the shareholders meeting.

#### g. Issuer

Institution that is the issuer of the security to which the meeting applies.

#### h. IssuerAgent

Agent of the issuer.

### i. Security

Financial instrument identification and net position of a segregated holding, in a single security, within the overall position held in a securities account.

### j. Resolution

Detailed information of a resolution proposed to the vote.

### k. Vote

Conditions for voting, the different voting methods and options, the voting deadlines and the parameters of the incentive premium.

### I. PowerOfAttorneyRequirements

Information about the use of power of attorney.

### m. AdditionalInformation

Additional narrative information about the meeting event.

### n. SupplementaryData

Additional information that cannot be captured in the structured fields and/or any other specific block.

# 1 Restriction summary

This Usage Guideline restricts the seev.001.001.11 message.

Restriction Type	See page
Removed elements	17, 23, 33, 34, 34, 36, 37, 41, 42, 43, 51, 58, 75, 83, 84, 85, 85, 86, 113, 113, 115, 115, 116, 119, 123, 124, 125, 125, 125
Make mandatory	41, 119, 119, 121
Reduce Multiplicity	n.a.
Ignore	n.a.
Text rules	82
Conditional rules	20, 82, 112, 129
Formal rules	12, 12, 12, 12, 12, 13, 13, 13, 13, 13, 13, 13, 13, 13, 14, 14, 14, 14, 14, 14, 14, 15, 15, 15, 15, 15
Fixed values	70, 129
Truncates	n.a.
Comments	38, 50, 58, 133, 133, 134, 134, 137
Annotations	n.a.
Changed datatypes	n.a.
Extensions	n.a.
Synonyms	n.a.

# 2 Structure

S Removed - IS Partial Removed - Ignored - IS Partial Ignored - IS Details below - M Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	MeetingNotificationV11	<mtgntfctn></mtgntfctn>		[11]	A	12
	Pagination	<pgntn></pgntn>		[01]		15
	PageNumber	<pgnb></pgnb>		[11]		81
	LastPageIndicator	<lastpgind></lastpgind>		[11]		81
	NotificationGeneralInformation	<ntfctngnlinf></ntfctngnlinf>		[11]		16
	NotificationIdentification	<ntfctnld></ntfctnld>		[01]		77
	NotificationType	<ntfctntp></ntfctntp>		[11]		77
	NotificationStatus	<ntfctnsts></ntfctnsts>		[11]		77
	ShareholderRightsDirectiveIndicator	<shrhldrrghtsdrctvind></shrhldrrghtsdrctvind>		[01]		78
	ConfirmationOfHoldingRequired	<confofhldgreqrd></confofhldgreqrd>		[01]		78
	NotificationUpdate	<ntfctnupd></ntfctnupd>		[01]		16
	PreviousNotificationIdentification	<prvsntfctnid></prvsntfctnid>		[11]		78
	ReconfirmInstructions	<rcnfrminstrs></rcnfrminstrs>		[01]		79
	EventsLinkage	<evtslkg></evtslkg>		[0*]	0	17
	EventIdentification	<evtld></evtld>		[11]		65
	LinkageType	<lkgtp></lkgtp>		[01]		66
	Meeting	<mtg></mtg>		[11]		17
	MeetingIdentification	<mtgld></mtgld>		[11]		67
	IssuerMeetingIdentification	<lssrmtgld></lssrmtgld>		[01]		68
	Туре	<tp></tp>		[11]		68
	Classification	<clssfctn></clssfctn>		[01]		68
	AnnouncementDate	<anncmntdt></anncmntdt>		[01]		68
	OneManOneVoteIndicator	<onemanonevoteind></onemanonevoteind>		[01]		69
	Participation	<prtcptn></prtcptn>		[0*]		69
	Attendance	<attndnc></attndnc>		[01]		69
	AdditionalDocumentationURLAddress	<addtldcmnttnurladr></addtldcmnttnurladr>		[0*]		70
	EventProcessingWebSiteAddress	<evtprcgwebsiteadr></evtprcgwebsiteadr>		[01]	<b>A</b>	70
	AdditionalProcedureDetails	<addtlprcdrdtls></addtlprcdrdtls>		[05]		70

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	TotalNumberOfSecuritiesOutstanding	<ttlnbofsctiesoutsdng></ttlnbofsctiesoutsdng>		[01]		70
	TotalNumberOfVotingRights	<ttlnbofvtngrghts></ttlnbofvtngrghts>		[01]		71
	ProxyAppointmentNotificationAddress	<prxyappntmntntfctnadr></prxyappntmntntfctnadr>		[01]		71
	ProxyChoice	<prxychc></prxychc>		[01]		71
	ContactPersonDetails	<ctctprsndtls></ctctprsndtls>		[012]		72
	ResultPublicationDate	<rsltpblctndt></rsltpblctndt>		[01]		72
	SecuritiesBlockingPeriodEndDate	<sctiesblckgprdenddt></sctiesblckgprdenddt>		[01]		73
	EntitlementFixingDate	<entitlmntfxgdt></entitlmntfxgdt>		[01]		73
	RegistrationSecuritiesDeadline	<regnsctiesddln></regnsctiesddln>		[01]		73
	RegistrationSecuritiesMarketDeadline	<regnsctiesmktddln></regnsctiesmktddln>		[01]		74
	MeetingDetails	<mtgdtls></mtgdtls>		[15]		18
	DateAndTime	<dtandtm></dtandtm>		[11]		62
	DateStatus	<dtsts></dtsts>		[01]		62
	QuorumRequired	<qrmreqrd></qrmreqrd>		[01]		62
	Location	<lctn></lctn>		[15]		63
	QuorumQuantity	<qrmqty></qrmqty>		[01]		63
	URLAddress	<urladr></urladr>		[01]		63
	Issuer	<lssr></lssr>		[11]		19
	Identification	<ld></ld>		[11]		57
	URLAddress	<urladr></urladr>		[01]	0	57
	IssuerAgent	<lssragt></lssragt>		[010]		19
	Identification	<ld></ld>		[11]		56
	Role	<role></role>		[01]		56
	Security	<scty></scty>		[1200]		19
	FinancialInstrumentIdentification	<fininstrmid></fininstrmid>		[11]		120
	Position	<pos></pos>		[01000	D]M	120
	Resolution	<rsltn></rsltn>		[01000	) <u>^</u>	20
	IssuerLabel	<lssrlabl></lssrlabl>		[11]		110
	Description	<desc></desc>		[0*]		111
	ListingGroupResolutionLabel	<listggrprsltnlabl></listggrprsltnlabl>		[01]		111
	Туре	<tp></tp>		[01]		111

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	ForInformationOnly	<forinfonly></forinfonly>		[11]		111
	VoteType	<votetp></votetp>		[01]		111
	Status	<sts></sts>		[11]		112
	SubmittedBySecurityHolder	<submittdbysctyhldr></submittdbysctyhldr>		[01]		112
	RightToWithdrawIndicator	<rghttowdrwind></rghttowdrwind>		[01]		112
	VoteInstructionType	<voteinstrtp></voteinstrtp>		[0*]	A	112
	ManagementRecommendation	<mgmtrcmmndtn></mgmtrcmmndtn>		[01]		113
	NotifyingPartyRecommendation	<ntifngptyrcmmndtn></ntifngptyrcmmndtn>		[01]	0	113
	Entitlement	<entitlmnt></entitlmnt>		[01]	0	113
	VotingRightsThresholdForApproval	<vtngrghtsthrshldforap- prvl&gt;</vtngrghtsthrshldforap- 		[0*]		114
	URLAddress	<urladr></urladr>		[01]		114
	Vote	<vote></vote>		[01]		21
	SecuritiesQuantityRequiredToVote	<sctiesqtyreqrdtovote></sctiesqtyreqrdtovote>		[01]		128
	PartialVoteAllowed	<prtivoteallwd></prtivoteallwd>		[11]		128
	SplitVoteAllowed	<spltvoteallwd></spltvoteallwd>		[11]	A	128
	VoteDeadline	<voteddin></voteddin>		[01]	A	129
	VoteMarketDeadline	<votemktddln></votemktddln>		[01]		129
	VoteMethods	<votemthds></votemthds>		[01]		130
	VotingBallotElectronicAddress	<vtngblltelctrncadr></vtngblltelctrncadr>		[01]		130
	VotingBallotRequestAddress	<vtngblltreqadr></vtngblltreqadr>		[01]		130
	RevocabilityDeadline	<rvcbltyddln></rvcbltyddln>		[01]		131
	RevocabilityMarketDeadline	<rvcbltymktddln></rvcbltymktddln>		[01]		131
	BeneficialOwnerDisclosure	<bnfclownrdsclsr></bnfclownrdsclsr>		[01]		132
	EarlyIncentivePremium	<earlyincntivprm></earlyincntivprm>		[01]		132
	IncentivePremium	<incntivprm></incntivprm>		[01]	A	132
	EarlyVoteWithPremiumDeadline	<earlyvotewthprmddln></earlyvotewthprmddln>		[01]	A	133
	VoteWithPremiumDeadline	<votewthprmddin></votewthprmddin>		[01]	A	133
	VoteWithPremiumMarketDeadline	<votewthprmmktddln></votewthprmmktddln>		[01]	A	134
	AdditionalVotingRequirements	<addtlvtngrqrmnts></addtlvtngrqrmnts>		[01]		134
	PreviousInstructionInvalidityIndicator	<prvsinstrinvldtyind></prvsinstrinvldtyind>		[01]		134
	PowerOfAttorneyRequirements	<pwrofattnyrqrmnts></pwrofattnyrqrmnts>		[01]		22

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	LegalRequirement	<lglrqrmnt></lglrqrmnt>		[04]		104
	OtherDocumentation	<othrdcmnttn></othrdcmnttn>		[01]		104
	DocumentSubmissionDeadline	<docsubmissnddln></docsubmissnddln>		[01]		105
	AdditionalInformation	<addtlinf></addtlinf>		[01]		22
	Disclaimer	<dsclmr></dsclmr>		[0*]		32
	ProcessingTextForNextIntermediary	<prcgtxtfornxtintrmy></prcgtxtfornxtintrmy>		[0*]		33
	SupplementaryData	<splmtrydata></splmtrydata>		[0*]	0	22
	PlaceAndName	<plcandnm></plcandnm>		[01]		122
	Envelope	<envlp></envlp>		[11]		122

# 3 ISO 20022 Rules

#### R1 Resolution1Guideline

When an agenda item needs to be linked to a resolution, it is recommended that the resolution information directly follows the agenda item information to which the resolution is linked, as illustrated in the following example:

Resolution/IssuerLabel = Agenda item 1

Description = < Item description.>

ForInformationOnly = True

Type =.

Directly followed by

Resolution/IssuerLabel = Resolution 1

Description = <Resolution description.>

ForInformationOnly = False

Type =.

.

Error handling: Undefined

### R2 VoteInstructionType1Guideline

If all of the vote instructions types are to be the same for all resolutions, it is recommended that only the element Vote/VoteInstructionType is used. If the vote instruction types are not going to be the same for each resolution, then it is recommended that only the element Resolution/VoteInstructionType in each occurrence of Resolution is used.

Error handling: Undefined

### R3 EntitlementDate1Guideline

If both Meeting/EntitlementFixingDate and Security/Position/HoldingBalance/Date are present, it is recommended that both date values be identical.

Error handling: Undefined

### R4 PreviousNotificationIdentificationRule 🗸

If NotificationGeneralInformation/NotificationType is REPL (Replacement), then NotificationUpdate/PreviousNotificationIdentification must be present.

Error handling:

- Error severity: Fatal

Error Code: X00486

Error Text: PreviousNotificationIdentification should be present.

### R5 AgentRole1Rule

IssuerAgent/Role PRIN (PrincipalAgent) can only be present in a single occurrence of IssuerAgent.

Error handling: Undefined

### R6 VoteAsPerIntermediary1Rule 🗸

If Vote/VoteMethod/VoteThroughNetwork/VoteChannel code value is VOPI (VoteAsPerIntermediaryInformation), then at least one occurrence of AdditionalInformation/ProcessingTextForNextIntermediary must be present.

### Error handling:

- Error severity: Fatal
- Error Code: X00596
- Error Text: Invalid message contents for AdditionalInformation/ProcessingTextForNextIntermediary. It must be present.

# 4 Message Building Blocks

#### Note

The following chapter identifies the building blocks of the OneClearstream - General Meeting Messages (SR2024) - Clients / OneClearstream - Meeting Event Notification - SEEV.001 (SR2024) message definition.

#### **Usage Guideline on Root Node**

- on seev.001.001.11/
  - Date Code UKWN not possible for complete event notifications:

For each [Full Message/Document/MeetingNotificationV11], [MeetingNotificationV11/Meeting/RegistrationSecuritiesMarketDeadline/DateCode] cannot be present when at least one occurrence of [MeetingNotificationV11/NotificationGeneralInformation/NotificationStatus/EventCompletenessStatus/Complete] is present

- on seev.001.001.11/
  - Date Code UKWN not possible for complete event notifications:

For each [Full Message/Document/MeetingNotificationV11], [MeetingNotificationV11/Meeting/EntitlementFixingDate/Date/DateCode] cannot be present when at least one occurrence of [MeetingNotificationV11/NotificationGeneralInformation/NotificationStatus/EventCompletenessStatus/Complete] is present

- on seev.001.001.11/
  - "Date Code" UKWN not possible for complete event notifications:

For each [Full Message/Document/MeetingNotificationV11], [MeetingNotificationV11]/Vote/EarlyVoteWithPremiumDeadline/DateCode] cannot be present when at least one occurrence of [MeetingNotificationV11/NotificationGeneralInformation/NotificationStatus/EventCompletenessStatus/Complete] is present

- on seev.001.001.11/
  - "Date Code" UKWN not possible for complete event notifications:

For each [Full Message/Document/MeetingNotificationV11], [MeetingNotificationV11/Vote/RevocabilityMarketDeadline/DateCode] cannot be present when at least one occurrence of [MeetingNotificationV11/NotificationGeneralInformation/NotificationStatus/EventCompletenessStatus/Complete] is present

- on seev.001.001.11/
  - Date Status not used when Date Code UKWN is present:

For each [Full Message/Document/MeetingNotificationV11], [MeetingNotificationV11/MeetingDetails/DateStatus] cannot be present when at least one occurrence of [MeetingNotificationV11/MeetingDetails/DateAndTime/DateCode/Unknown] is present

- on seev.001.001.11/
  - Proxy and Proxy Not Allowed are mutually exclusive:

For each [Full Message/Document/MeetingNotificationV11], the following elements are mutually exclusive: [MeetingNotificationV11/Meeting/ProxyChoice/Proxy] ,

 $[{\tt MeetingNotificationV11/Meeting/ProxyChoice/ProxyNotAllowed}] \ and \ one \ of \ them \ must \ be \ present$ 

#### on seev.001.001.11/

### Participation section is mandatory for complete notifications:

For each [Full Message/Document/MeetingNotificationV11], at least one occurrence of [MeetingNotificationV11/Meeting/Participation] must be present when at least one occurrence of [MeetingNotificationV11/NotificationGeneralInformation/NotificationStatus/EventCompletenessStatus/Complete] is present

#### on seev.001.001.11/

### - "Date Code" UKWN not possible for complete event notifications:

For each [Full Message/Document/MeetingNotificationV11], [MeetingNotificationV11/Vote/VoteDeadline/DateCode] cannot be present when at least one occurrence of [MeetingNotificationV11/NotificationGeneralInformation/NotificationStatus/EventCompletenessStatus/Complete] is present

#### on seev.001.001.11/

### – "Vote" section is mandatory for complete event notifications:

For each [Full Message/Document/MeetingNotificationV11], at least one occurrence of [MeetingNotificationV11/Vote] must be present when at least one occurrence of [MeetingNotificationV11/NotificationGeneralInformation/NotificationStatus/EventCompletenessStatus/Complete] is present

#### on seev.001.001.11/

### - "Date Code" UKWN not possible for complete event notifications:

For each [Full Message/Document/MeetingNotificationV11], at least one occurrence of [MeetingNotificationV11/Vote/VoteWithPremiumMarketDeadline/DateCode] must be present when at least one occurrence of [MeetingNotificationV11/NotificationGeneralInformation/NotificationStatus/EventCompletenessStatus/Complete] is present

### on seev.001.001.11/

### - "Payment Date" is mandatory for complete event notifications:

For each [Full Message/Document/MeetingNotificationV11], at least one occurrence of [MeetingNotificationV11/Vote/EarlyIncentivePremium/PaymentDate] must be present when at least one occurrence of [MeetingNotificationV11/NotificationGeneralInformation/NotificationStatus/EventCompletenessStatus/Complete] is present

### on seev.001.001.11/

### Location Code UKWN not possible for complete event notifications:

For each [Full Message/Document/MeetingNotificationV11], [MeetingNotificationV11]MeetingDetails/Location/LocationCode] cannot be present when at least one occurrence of [MeetingNotificationV11/NotificationGeneralInformation/NotificationStatus/EventCompletenessStatus/Complete] is present

### on seev.001.001.11/

### Date Code UKWN not possible for complete event notifications:

For each [Full Message/Document/MeetingNotificationV11], [MeetingNotificationV11]Meeting/RegistrationSecuritiesDeadline/DateCode] cannot be present when at least one occurrence of [MeetingNotificationV11/NotificationGeneralInformation/NotificationStatus/EventCompletenessStatus/Complete] is present

#### on seev.001.001.11/

### Date Code UKWN not possible for complete event notifications:

For each [Full Message/Document/MeetingNotificationV11], [MeetingNotificationV11/MeetingDetails/DateAndTime/DateCode] cannot be present when at least one occurrence of [MeetingNotificationV11/NotificationGeneralInformation/NotificationStatus/EventCompletenessStatus/Complete] is present

#### on seev.001.001.11/

### Notification Update is mandatory for Notification Type REPL or RMDR:

For each [Full Message/Document/MeetingNotificationV11], at least one occurrence of [MeetingNotificationV11/NotificationUpdate] must be present when [MeetingNotificationV11/NotificationGeneralInformation/NotificationType/New] is absent

#### on seev.001.001.11/

### - "Date Code" UKWN not possible for complete event notifications:

For each [Full Message/Document/MeetingNotificationV11], at least one occurrence of [MeetingNotificationV11/Vote/VoteWithPremiumDeadline/DateCode] must be present when at least one occurrence of [MeetingNotificationV11/NotificationGeneralInformation/NotificationStatus/EventCompletenessStatus/Complete] is present

#### on seev.001.001.11/

### Meeting Instruction Identification is mandatory if Pagination is present:

For each [Full Message/Document/MeetingNotificationV11], at least one occurrence of [MeetingNotificationV11/NotificationGeneralInformation/NotificationI-dentification] must be present when at least one occurrence of [MeetingNotificationV11/Pagination] is present

#### on seev.001.001.11/

### - "Title" and "Description" are mutually exclusive across all resolutions:

For each [Full Message/Document/MeetingNotificationV11], the following elements are mutually exclusive: [MeetingNotificationV11/Resolution/Description/Title], [MeetingNotificationV11/Resolution/Description] and one of them must be present

### on seev.001.001.11/

### - "Date Code" UKWN not possible for complete event notifications:

For each [Full Message/Document/MeetingNotificationV11], [MeetingNotificationV11/Vote/RevocabilityDeadline/DateCode] cannot be present when at least one occurrence of [MeetingNotificationV11/NotificationGeneralInformation/NotificationStatus/EventCompletenessStatus/Complete] is present

### on seev.001.001.11/

### Date Time will be used for complete event notifications:

For each [Full Message/Document/MeetingNotificationV11], at least one occurrence of [MeetingNotificationV11/MeetingDetails/DateAndTime/DateOrDateTime/DateTime] must be present when at least one occurrence of [MeetingNotificationV11/NotificationGeneralInformation/NotificationStatus/EventCompletenessStatus/Complete] is present

#### on seev.001.001.11/

- "Payment Date" is mandatory for complete event notifications:

For each [Full Message/Document/MeetingNotificationV11], at least one occurrence of [MeetingNotificationV11/Vote/IncentivePremium/PaymentDate] must be present when at least one occurrence of [MeetingNotificationV11/NotificationGeneralInformation/NotificationStatus/EventCompletenessStatus/Complete] is present

#### on seev.001.001.11/

- "Vote With Premium Deadline" is mandatory for events with "Incentive Premium":

For each [Full Message/Document/MeetingNotificationV11], at least one occurrence of [MeetingNotificationV11/Vote/IncentivePremium] must be present when at least one occurrence of [MeetingNotificationV11/Vote/VoteWithPremiumDeadline] is present

#### on seev.001.001.11/

- "Description" is mandatory for complete event notifications:

For each [Full Message/Document/MeetingNotificationV11], at least one occurrence of [MeetingNotificationV11/Resolution/Description] must be present when at least one occurrence of [MeetingNotificationV11/NotificationGeneralInformation/NotificationStatus/EventCompletenessStatus/Complete] is present

#### on seev.001.001.11/

- "Early Vote With Premium Deadline" is mandatory for events with "Early Incentive Premium":

For each [Full Message/Document/MeetingNotificationV11], at least one occurrence of [MeetingNotificationV11/Vote/EarlyIncentivePremium] must be present when at least one occurrence of [MeetingNotificationV11/Vote/EarlyVoteWithPremiumDeadline] is present

### on seev.001.001.11/

- Date not possible for complete event notifications:

Instead, Date Time will be used for complete event notifications

----

For each [Full Message/Document/MeetingNotificationV11], [MeetingNotificationV11]MeetingDetails/DateAndTime/DateOrDateTime/Date] cannot be present when at least one occurrence of [MeetingNotificationV11/NotificationGeneralInformation/NotificationStatus/EventCompletenessStatus/Complete] is present

# 4.1 Pagination

XML Tag: Pgntn

Presence: [0..1]

Definition: Page number of the message and continuation indicator to indicate that the multi-part notification is to continue or that the message is the last page of the multi-part notification.

The **Pgntn** block contains the following elements (see datatype "Pagination1" on page 80 for details)

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	PageNumber	<pgnb></pgnb>		[11]		81
	LastPageIndicator	<lastpgind></lastpgind>		[11]		81

# 4.2 NotificationGeneralInformation

XML Tag: NtfctnGnlInf

Presence: [1..1]

Definition: General information about the event notification type and status.

The **NtfctnGnlInf** block contains the following elements (see datatype "NotificationGeneralInformation4" on page 77 for details)

No Removed - No Partial Removed - No Ignored - No Partial Ignored - No Details below - No Partial Ignored - No Pa

M Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	NotificationIdentification	<ntfctnid></ntfctnid>		[01]		77
	NotificationType	<ntfctntp></ntfctntp>		[11]		77
	NotificationStatus	<ntfctnsts></ntfctnsts>		[11]		77
	ShareholderRightsDirectiveIndicator	<shrhldrrghtsdrctvind></shrhldrrghtsdrctvind>		[01]		78
	ConfirmationOfHoldingRequired	<confofhldgreqrd></confofhldgreqrd>		[01]		78

# 4.3 NotificationUpdate

XML Tag: NtfctnUpd

Presence: [0..1]

Definition: Information specific to notification amendment as for instance the identification to a previous

meeting notification.

The **NtfctnUpd** block contains the following elements (see datatype "NotificationUpdate2" on page 78 for details)

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	PreviousNotificationIdentification	<prvsntfctnid></prvsntfctnid>		[11]		78

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	ReconfirmInstructions	<rcnfrminstrs></rcnfrminstrs>		[01]		79

# 4.4 EventsLinkage

XML Tag: EvtsLkg

Presence: [0..\*]

*Definition:* Identification of another meeting event that needs to be closely linked to the processing of the event notified in this meeting notification.

The **EvtsLkg** block contains the following elements (see datatype "MeetingEventReference1" on page 65 for details)

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	EventIdentification	<evtld></evtld>		[11]		65
	LinkageType	<lkgtp></lkgtp>		[01]		66

### **Usage Guideline details**

• This element(seev.001.001.11/EventsLinkage) is removed.

# 4.5 Meeting

XML Tag: Mtg

Presence: [1..1]

*Definition:* Information about the meeting like meeting identifications, various deadlines, contact persons, electronic and postal locations for accessing information and proxy assignment parameters.

The **Mtg** block contains the following elements (see datatype "MeetingNotice8" on page 66 for details)

Namoved - Na

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	MeetingIdentification	<mtgld></mtgld>		[11]		67
	IssuerMeetingIdentification	<lssrmtgld></lssrmtgld>		[01]		68
	Туре	<tp></tp>		[11]		68
	Classification	<clssfctn></clssfctn>		[01]		68
	AnnouncementDate	<anncmntdt></anncmntdt>		[01]		68

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	OneManOneVoteIndicator	<onemanonevoteind></onemanonevoteind>		[01]		69
	Participation	<prtcptn></prtcptn>		[0*]		69
	Attendance	<attndnc></attndnc>		[01]		69
	AdditionalDocumentationURLAddress	<addtldcmnttnurladr></addtldcmnttnurladr>		[0*]		70
	EventProcessingWebSiteAddress	<evtprcgwebsiteadr></evtprcgwebsiteadr>		[01]	<b>^</b>	70
	AdditionalProcedureDetails	<addtlprcdrdtls></addtlprcdrdtls>		[05]		70
	TotalNumberOfSecuritiesOut- standing	<ttlnbofsctiesoutsdng></ttlnbofsctiesoutsdng>		[01]		70
	TotalNumberOfVotingRights	<ttlnbofvtngrghts></ttlnbofvtngrghts>		[01]		71
	ProxyAppointmentNotificationAddress	<prxyappntmntntfct- nAdr&gt;</prxyappntmntntfct- 		[01]		71
	ProxyChoice	<prxychc></prxychc>		[01]		71
	ContactPersonDetails	<ctctprsndtls></ctctprsndtls>		[012]		72
	ResultPublicationDate	<rsltpblctndt></rsltpblctndt>		[01]		72
	SecuritiesBlockingPeriodEnd- Date	<sctiesblckgprdenddt></sctiesblckgprdenddt>		[01]		73
	EntitlementFixingDate	<entitlmntfxgdt></entitlmntfxgdt>		[01]		73
	RegistrationSecuritiesDeadline	<regnsctiesddln></regnsctiesddln>		[01]		73
	RegistrationSecuritiesMarket- Deadline	<regnsctiesmktddln></regnsctiesmktddln>		[01]		74

# 4.6 MeetingDetails

XML Tag: MtgDtls
Presence: [1..5]

Definition: Dates and details of the shareholders meeting.

The **MtgDtls** block contains the following elements (see datatype "Meeting6" on page 61 for details)

Namoved - Na

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	DateAndTime	<dtandtm></dtandtm>		[11]		62
	DateStatus	<dtsts></dtsts>		[01]		62
	QuorumRequired	<qrmreqrd></qrmreqrd>		[01]		62
	Location	<lctn></lctn>		[15]		63

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	QuorumQuantity	<qrmqty></qrmqty>		[01]		63
	URLAddress	<urladr></urladr>		[01]		63

# 4.7 Issuer

XML Tag: Issr Presence: [1..1]

Definition: Institution that is the issuer of the security to which the meeting applies.

The **Issr** block contains the following elements (see datatype <u>"IssuerInformation3" on page 57</u> for details)

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Identification	<id></id>		[11]		57
	URLAddress	<urladr></urladr>		[01]	0	57

# 4.8 IssuerAgent

XML Tag: IssrAgt Presence: [0..10]

Definition: Agent of the issuer.

The **IssrAgt** block contains the following elements (see datatype <u>"IssuerAgent3" on page 56</u> for details)

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Identification	<id></id>		[11]		56
	Role	<role></role>		[01]		56

# 4.9 Security

XML Tag: Scty

Presence: [1..200]

Definition: Financial instrument identification and net position of a segregated holding, in a single security, within the overall position held in a securities account.

The **Scty** block contains the following elements (see datatype <u>"SecurityPosition16" on page 119</u> for details)

Namoved - Io Partial Removed - Ignored - Io Partial Ignored - In Details below - Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	FinancialInstrumentIdentification	<fininstrmid></fininstrmid>		[11]		120
	Position	<pos></pos>		[01000	) <mark>M</mark>	120

# 4.10 Resolution

XML Tag: Rsltn

Presence: [0..1000]

Definition: Detailed information of a resolution proposed to the vote.

The Rsltn block contains the following elements (see datatype "Resolution7" on page 109 for details)

Removed - Io Partial Removed - Io Partial Ignored - Io Details below -

Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	IssuerLabel	ssrLabl		[11]		110
	Description	<desc></desc>		[0*]		111
	ListingGroupResolutionLabel	<listggrprsltnlabl></listggrprsltnlabl>		[01]		111
	Туре	< <i>Tp&gt;</i>		[01]		111
	ForInformationOnly	<forinfonly></forinfonly>		[11]		111
	VoteType	<votetp></votetp>		[01]		111
	Status	<sts></sts>		[11]		112
	SubmittedBySecurityHolder	<submittdbysctyhldr></submittdbysctyhldr>		[01]		112
	RightToWithdrawIndicator	<rghttowdrwind></rghttowdrwind>		[01]		112
	VoteInstructionType	<voteinstrtp></voteinstrtp>		[0*]	A	112
	ManagementRecommendation	<mgmtrcmmndtn></mgmtrcmmndtn>		[01]		113
	NotifyingPartyRecommendation	<ntifngptyrcmmndtn></ntifngptyrcmmndtn>		[01]	0	113
	Entitlement	<entitlmnt></entitlmnt>		[01]	0	113
	VotingRightsThresholdForApproval	<vtngrghtsthrshld- ForApprvl&gt;</vtngrghtsthrshld- 		[0*]		114
	URLAddress	<urladr></urladr>		[01]		114

### **Usage Guideline details**

- on seev.001.001.11/Resolution
  - Resolution:

Ι£

Event Confirmation Status is COMP and Participation Method is among  $\{\text{EVOT, PRXY, PHYS, PHNV}\}$ 

#### Then

Resolution is a mandatory field and will be filled

#### Else

Resolution is an optional field and may be filled

# 4.11 Vote

XML Tag: Vote

Presence: [0..1]

*Definition:* Conditions for voting, the different voting methods and options, the voting deadlines and the parameters of the incentive premium.

The **Vote** block contains the following elements (see datatype "VoteParameters8" on page 127 for details)

Namoved - Na

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	SecuritiesQuantityRequired- ToVote	<sctiesqtyreqrdtovote></sctiesqtyreqrdtovote>		[01]		128
	PartialVoteAllowed	<prtivoteallwd></prtivoteallwd>		[11]		128
	SplitVoteAllowed	<spltvoteallwd></spltvoteallwd>		[11]	<b>A</b>	128
	VoteDeadline	<voteddin></voteddin>		[01]	A	129
	VoteMarketDeadline	<votemktddln></votemktddln>		[01]		129
	VoteMethods	<votemthds></votemthds>		[01]		130
	VotingBallotElectronicAddress	<vtngblltelctrncadr></vtngblltelctrncadr>		[01]		130
	VotingBallotRequestAddress	<vtngblltreqadr></vtngblltreqadr>		[01]		130
	RevocabilityDeadline	<rvcbltyddln></rvcbltyddln>		[01]		131
	RevocabilityMarketDeadline	<rvcbltymktddln></rvcbltymktddln>		[01]		131
	BeneficialOwnerDisclosure	<bnfclownrdsclsr></bnfclownrdsclsr>		[01]		132
	EarlyIncentivePremium	<earlyincntivprm></earlyincntivprm>		[01]		132
	IncentivePremium	<incntivprm></incntivprm>		[01]	A	132
	EarlyVoteWithPremiumDeadline	<earlyvotewthprmddln></earlyvotewthprmddln>		[01]	A	133
	VoteWithPremiumDeadline	<votewthprmddin></votewthprmddin>		[01]	<b>^</b>	133
	VoteWithPremiumMarketDead- line	<votewthprmmktddin></votewthprmmktddin>		[01]	A	134

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	AdditionalVotingRequirements	<addtlvtngrqrmnts></addtlvtngrqrmnts>		[01]		134
	PreviousInstructionInvalidityIndicator	<prvsinstrinvldtyind></prvsinstrinvldtyind>		[01]		134

# 4.12 PowerOfAttorneyRequirements

XML Tag: PwrOfAttnyRqrmnts

Presence: [0..1]

Definition: Information about the use of power of attorney.

The **PwrOfAttnyRqrmnts** block contains the following elements (see datatype <u>"PowerOfAttorneyRequirements4" on page 104</u> for details)

S Removed - IS Partial Removed - Ignored - IS Partial Ignored - IS Details below -

Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	LegalRequirement	<lglrqrmnt></lglrqrmnt>		[04]		104
	OtherDocumentation	<othrdcmnttn></othrdcmnttn>		[01]		104
	DocumentSubmissionDeadline	<docsubmissnddln></docsubmissnddln>		[01]		105

# 4.13 AdditionalInformation

XML Tag: AddtlInf

Presence: [0..1]

Definition: Additional narrative information about the meeting event.

The **AddtlInf** block contains the following elements (see datatype <u>"CorporateEventNarrative4" on page 32</u> for details)

Nemoved - IN Partial Removed - ♦ Ignored - IN Partial Ignored - A Details below -

Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Disclaimer	<dsclmr></dsclmr>		[0*]		32
	ProcessingTextForNextInterme- diary	<prcgtxtfornxtintrmy></prcgtxtfornxtintrmy>		[0*]		33

# 4.14 SupplementaryData

XML Tag: SplmtryData

Presence: [0..\*]

Definition: Additional information that cannot be captured in the structured fields and/or any other specific block.

The **SpimtryData** block contains the following elements (see datatype <u>"SupplementaryData1" on page 121</u> for details)

S Removed - !S Partial Removed - ♦ Ignored - !S Partial Ignored - A Details below - M Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	PlaceAndName	<plcandnm></plcandnm>		[01]		122
	Envelope	<envlp></envlp>		[11]		122

### **Usage Guideline details**

• This element(seev.001.001.11/SupplementaryData) is removed.

# 5 Message Components

**Note** The following chapter identifies the message components.

# 5.1 AdditionalRightCode1Choice

Definition: Choice of additional right code.

Nemoved - IN Partial Removed - ♦ Ignored - IO Partial Ignored - A Details below -

M Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Code	<cd></cd>	{Or	[11]		24
	Proprietary	<prtry></prtry>	Or}	[11]		24

### Used in element(s)

"AdditionalRight" on page 26

### 5.1.1 Code

XML Tag: Cd

Presence: [1..1]

Definition: Identifies the additional right code.

Datatype: "AdditionalRight1Code" on page 139

# 5.1.2 Proprietary

XML Tag: Prtry

Presence: [1..1]

Definition: This code can be used in case another reason is required.

The **Prtry** block contains the following elements (see datatype <u>"GenericIdentification13" on page 46</u> for details)

Nemoved - IN Partial Removed - ♦ Ignored - IO Partial Ignored - A Details below -

M Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Identification	<id></id>		[11]		46
	SchemeName	<schmenm></schmenm>		[01]		46
	Issuer	<lssr></lssr>		[11]		46

# 5.2 AdditionalRightThreshold1Choice

Definition: Choice of additional right threshold.

Nemoved - IN Partial Removed - ♦ Ignored - IN Partial Ignored - A Details below -

M Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	AdditionalRightThreshold	<addtlrghtthrshld></addtlrghtthrshld>	{Or	[11]		25
	AdditionalRightThresholdPercentage	<addtlrghtthrshldpctg></addtlrghtthrshldpctg>	Or}	[11]		25

### Used in element(s)

"AdditionalRightThreshold" on page 27

# 5.2.1 AdditionalRightThreshold

XML Tag: AddtlRghtThrshld

Presence: [1..1]

Definition: Additional right granted to specify the minimum stake in share capital or cash value or num-

ber of security holders required to table resolutions.

Datatype: "Max35Text" on page 154

# 5.2.2 AdditionalRightThresholdPercentage

XML Tag: AddtlRghtThrshldPctg

Presence: [1..1]

*Definition:* Additional right granted to specify the minimum stake in share capital or cash value or number of security holders required to table resolutions. This minimum is expressed as a percentage.

Datatype: "PercentageRate" on page 161

# 5.3 AdditionalRights3

Definition: Information about additional rights that can be granted for a meeting.

Nemoved - !No Partial Removed - ♦ Ignored - !No Partial Ignored - ↑ Details below -

M Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	AdditionalRight	<addtlrght></addtlrght>		[11]		26
	AdditionalRightInformationURLAddress	<addtlrghtinfurladr></addtlrghtinfurladr>		[01]		26
	AdditionalRightDeadline	<addtlrghtddln></addtlrghtddln>		[01]		26
	AdditionalRightMarketDeadline	<addtlrghtmktddln></addtlrghtmktddln>		[01]		26
	AdditionalRightThreshold	<addtlrghtthrshld></addtlrghtthrshld>		[01]		27

### Used in element(s)

"AdditionalProcedureDetails" on page 70

# 5.3.1 AdditionalRight

XML Tag: AddtlRght

Presence: [1..1]

*Definition:* Specific rights granted to the shareholders that can be exercised at shareholders meetings, for example, the right to ask questions, the right to add items to the agenda or table draft resolutions.

The **AddtlRght** block contains the following elements (see datatype <u>"AdditionalRightCode1Choice" on page 24 for details)</u>

Nemoved - No Partial Removed - No Ignored - No Partial Ignored - No Details below - No Partial Ignored - No Parti

M Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Code	<cd></cd>	{Or	[11]		24
	Proprietary	<prtry></prtry>	Or}	[11]		24

# 5.3.2 AdditionalRightInformationURLAddress

XML Tag: AddtlRghtInfURLAdr

Presence: [0..1]

Definition: Address to use over the www (HTTP) service where additional information on specific rights

granted to the shareholders can be found.

Datatype: "Max2048Text" on page 152

# 5.3.3 AdditionalRightDeadline

XML Tag: AddtlRghtDdln

Presence: [0..1]

Definition: Additional right granted to determine the date and time by which security holders can propose amendments or new resolutions. This deadline is set by an intermediary.

The **AddtlRghtDdln** block contains the following elements (see datatype "DateFormat58Choice" on page 37 for details)

M Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	DateOrDateTime	<dtordttm></dtordttm>	{Or	[11]		38
	DateCode	<dtcd></dtcd>	Or}	[11]		38

# 5.3.4 AdditionalRightMarketDeadline

XML Tag: AddtlRghtMktDdln

Presence: [0..1]

Definition: Additional right granted to determine the date and time by which security holders can propose amendments or new resolutions. This deadline is set by the issuer.

The **AddtlRghtMktDdIn** block contains the following elements (see datatype "DateFormat58Choice" on page 37 for details)

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	DateOrDateTime	<dtordttm></dtordttm>	{Or	[11]		38
	DateCode	<dtcd></dtcd>	Or}	[11]		38

# 5.3.5 AdditionalRightThreshold

XML Tag: AddtlRghtThrshld

Presence: [0..1]

Definition: Additional right granted to specify the minimum stake in share capital or cash value or number of security holders required to table resolutions.

The **AddtlRghtThrshld** block contains the following elements (see datatype "AdditionalRightThreshold1Choice" on page 24 for details)

Nemoved - No Partial Removed - → Ignored - No Partial Ignored - No Details below - Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	AdditionalRightThreshold	<addtlrghtthrshld></addtlrghtthrshld>	{Or	[11]		25
	AdditionalRightThresholdPercentage	<addtlrghtthrshldpctg></addtlrghtthrshldpctg>	Or}	[11]		25

# 5.4 Attendance2

Definition: Information and conditions provided for the physical attendance to the meeting.

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	AdmissionConditions	<admssnconds></admssnconds>		[07]		28
	ConfirmationInformation	<confinf></confinf>		[01]		28
	ConfirmationDeadline	<confddln></confddln>		[01]		28
	ConfirmationMarketDeadline	<confmktddln></confmktddln>		[01]		28

Used in element(s)

"Attendance" on page 69

### 5.4.1 AdmissionConditions

XML Tag: AdmssnConds

Presence: [0..7]

Definition: Conditions for physical admittance to the general meeting.

The **AdmssnConds** block contains the following elements (see datatype <u>"AttendanceAdmissionConditions2" on page 29</u> for details)

Nemoved - 10 Partial Removed - ♦ Ignored - 10 Partial Ignored - ↑ Details below -

M Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Code	<cd></cd>		[11]		29
	AdditionalInformation	<addtlinf></addtlinf>		[01]		29

### 5.4.2 ConfirmationInformation

XML Tag: ConfInf

Presence: [0..1]

Definition: Specifies how to order the attendance card or to give notice of attendance.

Datatype: "Max350Text" on page 153

### 5.4.3 Confirmation Deadline

XML Tag: ConfDdln

Presence: [0..1]

*Definition:* Date and time by which the beneficial owner or agent must provide notification of its intention to participate in the meeting. This deadline is set by an intermediary.

The **ConfDdIn** block contains the following elements (see datatype "DateFormat58Choice" on page 37 for details)

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	DateOrDateTime	<dtordttm></dtordttm>	{Or	[11]		38
	DateCode	<dtcd></dtcd>	Or}	[11]		38

### 5.4.4 ConfirmationMarketDeadline

XML Tag: ConfMktDdln

Presence: [0..1]

Definition: Date and time by which the attendance to the meeting should be confirmed. This deadline is

set by the issuer.

The **ConfMktDdIn** block contains the following elements (see datatype "DateFormat58Choice" on page 37 for details)

Nemoved - !No Partial Removed - ♦ Ignored - !No Partial Ignored - ↑ Details below -

Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	DateOrDateTime	<dtordttm></dtordttm>	{Or	[11]		38
	DateCode	<dtcd></dtcd>	Or}	[11]		38

# 5.5 AttendanceAdmissionConditions2

Definition: Physical attendance admission conditions for a meeting.

Removed - IO Partial Removed - 
 Ignored - IO Partial Ignored - 
 Details below - 
 To Partial Ignored - 
 Details below - 
 Ignored - IO Partial Ignored - 
 Details below - 
 Details below

Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Code	<cd></cd>		[11]		29
	AdditionalInformation	<addtlinf></addtlinf>		[01]		29

#### Used in element(s)

"AdmissionConditions" on page 28

### 5.5.1 Code

XML Tag: Cd

Presence: [1..1]

Definition: Condition for physical admittance to the general meeting.

Datatype: "AttendanceAdmissionConditions2Code" on page 142

# 5.5.2 AdditionalInformation

XML Tag: AddtlInf

Presence: [0..1]

Definition: Additional information on the conditions for physical admittance to the general meeting.

Datatype: "Max350Text" on page 153

# 5.6 CommunicationAddress11

Definition: Communication device number or electronic address used for communication.

Removed - Io Partial Removed - Io Ignored - Io Partial Ignored - 
 Details below - Io Partial Removed - Io Partial Ignored - Io Details below - Io Partial Ignored -

Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	EmailAddress	<emailadr></emailadr>		[01]		30
	URLAddress	<urladr></urladr>		[01]		30

### Used in element(s)

"VotingBallotElectronicAddress" on page 130

### 5.6.1 EmailAddress

XML Tag: EmailAdr

Presence: [0..1]

Definition: Address for electronic mail (e-mail).

Datatype: "Max256Text" on page 153

### 5.6.2 URLAddress

XML Tag: URLAdr

Presence: [0..1]

Definition: Address for the Universal Resource Locator (URL), for example used over the www (HTTP)

service.

Datatype: "Max2048Text" on page 152

### 5.7 CommunicationAddress12

Definition: Communication device number or electronic address used for communication.

Removed - № Partial Removed - ♦ Ignored - № Partial Ignored - 
 Details below -

M Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	URLAddress	<urladr></urladr>		[01]		30

### Used in element(s)

"ElectronicVote" on page 127

# 5.7.1 URLAddress

XML Tag: URLAdr

Presence: [0..1]

Definition: Address for the Universal Resource Locator (URL), for example used over the www (HTTP)

service.

Datatype: "Max2048Text" on page 152

# 5.8 ContactIdentification1

Definition: Information needed to contact a physical person.

Removed - Io Partial Removed - Io Partial Ignored - Io Details below -

M Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Name	<nm></nm>		[11]		31
	NamePrefix	<nmprfx></nmprfx>		[01]		31
	GivenName	<gvnnm></gvnnm>		[01]		31
	Role	<role></role>		[01]		31
	PhoneNumber	<phnenb></phnenb>		[01]		32
	FaxNumber	<faxnb></faxnb>		[01]		32
	EmailAddress	<emailadr></emailadr>		[01]		32

### Used in element(s)

"ContactPerson" on page 64

### 5.8.1 Name

XML Tag: Nm

Presence: [1..1]

Definition: Name by which a party is known and which is usually used to identify that party.

Datatype: "Max35Text" on page 154

### 5.8.2 NamePrefix

XML Tag: NmPrfx

Presence: [0..1]

Definition: Specifies the terms used to formally address a person.

Datatype: "NamePrefix1Code" on page 159

### 5.8.3 GivenName

XML Tag: GvnNm

Presence: [0..1]

Definition: First name of a person.

Datatype: "Max35Text" on page 154

### 5.8.4 Role

XML Tag: Role

Presence: [0..1]

Definition: Role of the party in the activity.

Datatype: "Max35Text" on page 154

### 5.8.5 PhoneNumber

XML Tag: PhneNb

Presence: [0..1]

Definition: Collection of information that identifies a phone number, as defined by telecom services.

Datatype: "PhoneNumber" on page 162

### 5.8.6 FaxNumber

XML Tag: FaxNb

Presence: [0..1]

Definition: Collection of information that identifies a FAX number, as defined by telecom services.

Datatype: "PhoneNumber" on page 162

### 5.8.7 EmailAddress

XML Tag: EmailAdr

Presence: [0..1]

Definition: Address for electronic mail (e-mail).

Datatype: "Max256Text" on page 153

# 5.9 CorporateEventNarrative4

Definition: Provides disclaimer narrative information about the event.

S Removed - IS Partial Removed - ♦ Ignored - IS Partial Ignored - A Details below -

Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Disclaimer	<dsclmr></dsclmr>		[0*]		32
	ProcessingTextForNextIntermediary	<prcgtxtfornxtintrmy></prcgtxtfornxtintrmy>		[0*]		33

### Used in element(s)

"AdditionalInformation" on page 22

### 5.9.1 Disclaimer

XML Tag: Dsclmr Presence: [0..\*] *Definition:* Issuer's disclaimer notice relative to the meeting announcement information provided. It may be ignored for automated processing.

The **DscImr** block contains the following elements (see datatype <u>"LanguageSpecifiedNarrative1" on page 59</u> for details)

S Removed - !S Partial Removed - ♦ Ignored - !♦ Partial Ignored - ▲ Details below -

M Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Language	<lang></lang>		[11]		59
	AdditionalInformation	<addtlinf></addtlinf>		[11]		59

# 5.9.2 ProcessingTextForNextIntermediary

XML Tag: PrcgTxtForNxtIntrmy

Presence: [0..\*]

Definition: Provides additional information from the account servicer or a service provider solely intended for the next immediate account holder to enable or facilitate event processing between parties.

Datatype: "Max8000Text" on page 155

### 5.10 DateAndDateTime2Choice

Definition: Choice between a date or a date and time format.

Nemoved - IN Partial Removed - ♦ Ignored - IO Partial Ignored - A Details below -

M Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Date	<dt></dt>	{Or	[11]	0	33
	DateTime	<dttm></dttm>	Or}	[11]	0	34

### Used in element(s)

"AnnouncementDate" on page 68, "Date" on page 39, "DateOrDateTime" on page 38

### 5.10.1 Date

XML Tag: Dt

Presence: [1..1]

Definition: Specified date.

Datatype: "ISODate" on page 150

### **Usage Guideline details**

This element(seev.001.001.11/Vote/VoteMarketDeadline/DateOrDateTime/Date) is removed.

• This element(seev.001.001.11/Vote/VoteDeadline/DateOrDateTime/Date) is removed.

### 5.10.2 DateTime

XML Tag: DtTm
Presence: [1..1]

Definition: Specified date and time.

Datatype: "ISODateTime" on page 150

### **Usage Guideline details**

This element(seev.001.001.11/Meeting/AnnouncementDate/DateTime) is removed.

### 5.11 DateAndPlaceOfBirth2

Definition: Date and place of birth of a person.

Removed - IO Partial Removed - 
 Ignored - IO Partial Ignored - 
 Details below - 
 Details belo

Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	BirthDate	<birthdt></birthdt>		[11]		34
	ProvinceOfBirth	<prvcofbirth></prvcofbirth>		[01]		34
	CityOfBirth	<cityofbirth></cityofbirth>		[01]		35
	CountryOfBirth	<ctryofbirth></ctryofbirth>		[01]		35

### Used in element(s)

"DateAndPlaceOfBirth" on page 92, "DateAndPlaceOfBirth" on page 95

### 5.11.1 BirthDate

XML Tag: BirthDt

Presence: [1..1]

Definition: Date on which a person is born.

Datatype: "ISODate" on page 150

### 5.11.2 ProvinceOfBirth

XML Tag: PrvcOfBirth

Presence: [0..1]

Definition: Province where a person was born.

Datatype: "Max35Text" on page 154

# 5.11.3 CityOfBirth

XML Tag: CityOfBirth

Presence: [0..1]

Definition: City where a person was born.

Datatype: "Max35Text" on page 154

# 5.11.4 CountryOfBirth

XML Tag: CtryOfBirth

Presence: [0..1]

Definition: Country where a person was born.

Datatype: "CountryCode" on page 144

### 5.12 DateCode34Choice

Definition: Choice between a code or a proprietary code for a date code.

Removed - Io Partial Removed - Io Ignored - Io Partial Ignored - 
 Details below - Io Partial Removed - Io Partial Ignored - Io Details below - Io Partial Ignored -

Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Code	<cd></cd>	{Or	[11]		35
	Proprietary	<prtry></prtry>	Or}	[11]	0	35

#### Used in element(s)

"DateCode" on page 39

### 5.12.1 Code

XML Tag: Cd

Presence: [1..1]

Definition: Standard code to specify the type of date.

Datatype: "DateType10Code" on page 145

# 5.12.2 Proprietary

XML Tag: Prtry

Presence: [1..1]

Definition: Proprietary identification of the type of date.

The **Prtry** block contains the following elements (see datatype <u>"GenericIdentification30" on page 46</u> for details)

Nemoved - IN Partial Removed - ♦ Ignored - IN Partial Ignored - A Details below -

Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Identification	<ld></ld>		[11]		47
	Issuer	<lssr></lssr>		[11]		47
	SchemeName	<schmenm></schmenm>		[01]		47

#### **Usage Guideline details**

This element(seev.001.001.11/Meeting/SecuritiesBlockingPeriodEndDate/DateCode/Proprietary) is removed.

### 5.13 DateFormat1

Definition: Format to express a date and a date mode.

Nemoved - No Partial Removed - → Ignored - No Partial Ignored - No Details below - Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Date	<dt></dt>		[11]		36
	DateMode	<dtmd></dtmd>		[01]	0	36

### Used in element(s)

"EntitlementFixingDate" on page 73

### 5.13.1 Date

XML Tag: Dt

Presence: [1..1]

Definition: Date at which the event occurs.

The **Dt** block contains the following elements (see datatype "<u>DateFormat3Choice</u>" on page 37 for details)

Nemoved - No Partial Removed - No Ignored - No Partial Ignored - No Details below -

M Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Date	<dt></dt>	{Or	[11]		37
	DateCode	<dtcd></dtcd>	Or}	[11]		37

# 5.13.2 DateMode

XML Tag: DtMd Presence: [0..1]

Definition: Specifies whether an event for which a date is provided occurs typically at the "beginning of day" or at the "end of day".

Datatype: "DateMode1Code" on page 144

#### **Usage Guideline details**

This element(seev.001.001.11/Meeting/EntitlementFixingDate/DateMode) is removed.

### 5.14 DateFormat3Choice

Definition: Choice between the formats to express a date.

Semoved - IS Partial Removed - Semoved - IS Partial Ignored - A Details below -

M Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Date	<dt></dt>	{Or	[11]		37
	DateCode	<dtcd></dtcd>	Or}	[11]		37

#### Used in element(s)

"Date" on page 36, "PaymentDate" on page 53, "ResultPublicationDate" on page 72

### 5.14.1 Date

XML Tag: Dt

Presence: [1..1]

Definition: Date expressed as a calendar date.

Datatype: "ISODate" on page 150

### 5.14.2 DateCode

XML Tag: DtCd

Presence: [1..1]

Definition: Indicates that date is unknown.

Datatype: "DateType1Code" on page 145

### 5.15 DateFormat58Choice

Definition: Choice between an ISODate or ISODateTime format or a date code.

Removed - Io Partial Removed - Io Ignored - Io Partial Ignored - 
 Details below - Io Partial Ignored - Io Details below - Io De

M Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	DateOrDateTime	<dtordttm></dtordttm>	{Or	[11]		38

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	DateCode	<dtcd></dtcd>	Or}	[11]	<b>A</b>	38

#### Used in element(s)

"AdditionalRightDeadline" on page 26, "AdditionalRightMarketDeadline" on page 26, "ConfirmationDeadline" on page 28, "ConfirmationMarketDeadline" on page 28, "DateAndTime" on page 62, "Deadline" on page 108, "DocumentSubmissionDeadline" on page 105, "EarlyVote-WithPremiumDeadline" on page 133, "IssuerDeadlineForVoting" on page 82, "MarketDeadline" on page 108, "RegistrationSecuritiesDeadline" on page 73, "RegistrationSecuritiesMarketDeadline" on page 74, "ResponseDeadlineForVoting" on page 83, "RevocabilityDeadline" on page 131, "RevocabilityMarketDeadline" on page 131, "VoteDeadline" on page 129, "VoteMarketDeadline" on page 129, "VoteWithPremiumDeadline" on page 134

### 5.15.1 DateOrDateTime

XML Tag: DtOrDtTm

Presence: [1..1]

Definition: Date expressed as a calendar date.

The **DtOrDtTm** block contains the following elements (see datatype "<u>DateAndDateTime2Choice</u>" on page 33 for details)

Nemoved - No Partial Removed - → Ignored - No Partial Ignored - No Details below - Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Date	<dt></dt>	{Or	[11]	0	33
	DateTime	<dttm></dttm>	Or}	[11]		34

## 5.15.2 DateCode

XML Tag: DtCd
Presence: [1..1]

Definition: Type of date.

Datatype: "DateType1Code" on page 145

**Usage Guideline details** 

on seev.001.001.11/Vote/VoteDeadline/DateCode

Comment:

rejected if comp

## 5.16 DateFormat60Choice

Definition: Choice between an ISODate or ISODateTime format or a date code.

Nandatory - R[x..x] Repeatability[details]
Nandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Date	<dt></dt>	{Or	[11]		39
	DateCode	<dtcd></dtcd>	Or}	[11]		39

#### Used in element(s)

"SecuritiesBlockingPeriodEndDate" on page 73

### 5.16.1 Date

XML Tag: Dt

Presence: [1..1]

Definition: Date expressed as a calendar date.

The **Dt** block contains the following elements (see datatype "DateAndDateTime2Choice" on page 33 for details)

Removed - Io Partial Removed - Ignored - Io Partial Ignored - Io Details below - Io Partial Ignored - Io Partial Ignored - Io Details below - Io Partial Ignored - Io Pa

Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Date	<dt></dt>	{Or	[11]		33
	DateTime	<dttm></dttm>	Or}	[11]		34

### 5.16.2 DateCode

XML Tag: DtCd

Presence: [1..1]

Definition: Specifies the type of date.

The **DtCd** block contains the following elements (see datatype "<u>DateCode34Choice</u>" on page 35 for details)

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Code	<cd></cd>	{Or	[11]		35
	Proprietary	<prtry></prtry>	Or}	[11]	0	35

# 5.17 EligiblePosition13

Definition: Information about a securities position and rights holders.

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	AccountIdentification	<acctld></acctld>		[01]	M	41
	BlockChainAddressOrWallet	<blckchainadrorwllt></blckchainadrorwllt>		[01]	0	41
	AccountOwner	<acctownr></acctownr>		[01]	0	41
	HoldingBalance	<hldgbal></hldgbal>		[015]		42
	RightsHolder	<rghtshldr></rghtshldr>		[0250]	0	42

#### Rules

#### R8 HoldingBalanceTypeRule

In all occurrences of HoldingBalance, one and only one BalanceType may be ELIG (Eligible).

Error handling:

- Error severity: Fatal
- Error Code:
- Error Text:

#### R9 AccountIdentificationOrBlockChainAddress1Rule 🗸

Either AccountIdentification or BlockChainAddressOrWallet must be present but not both.

Error handling:

- Error severity: Warning
- Error Code: X00551
- Error Text: Invalid message contents for SafekeepingAccount or BlockchainAddressOrWallet. Only one of both must be present.

#### R10 AccountIdentificationOrBlockChainAddress2Rule 🗸

If BlockChainAddressOrWallet is present then AccountIdentification must be absent.

Error handling:

- Error severity: Fatal
- Error Code: X00565
- Error Text: Invalid message contents for SafekeepingAccount or BlockchainAddressOrWallet. Only one of both must be present.

#### R11 AccountIdentificationOrBlockChainAddress3Rule 🗸

If AccountIdentification is present, then BlockChainAddressOrWallet must be absent.

Error handling:

- Error severity: Fatal
- Error Code: X00566

 Error Text: Invalid message contents for SafekeepingAccount or BlockchainAddressOrWallet. Only one of both must be present.

#### **Guidelines**

#### 1. RightsHolderMultiplicity1Guideline

It is recommended that RightsHolder is only present more than once if there is joint ownership.

#### Used in element(s)

"Position" on page 120

### 5.17.1 Account Identification

XML Tag: Acctld Presence: [0..1]

Definition: Identification of the securities account.

Datatype: "Max35Text" on page 154

#### **Usage Guideline details**

on seev.001.001.11/Security/Position/AccountIdentification

This element is now mandatory, the minimum occurrence has been changed to : 1

### 5.17.2 BlockChainAddressOrWallet

XML Tag: BlckChainAdrOrWllt

Presence: [0..1]

Definition: Blockchain address or wallet where digital assets are maintained. This is the equivalent of safekeeping account for digital assets.

salekeeping account for digital assets

Datatype: "Max140Text" on page 152

#### **Usage Guideline details**

• This element(seev.001.001.11/Security/Position/BlockChainAddressOrWallet) is removed.

### 5.17.3 AccountOwner

XML Tag: AcctOwnr

Presence: [0..1]

Definition: Party that legally owns the account.

The **AcctOwnr** block contains the following elements (see datatype <u>"Partyldentification231Choice" on page 89</u> for details)

Namoved - Na

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	LegalPerson	<lglprsn></lglprsn>	{Or	[11]		89
	NaturalPerson	<ntrlprsn></ntrlprsn>	Or}	[1*]		89

#### **Usage Guideline details**

• This element(seev.001.001.11/Security/Position/AccountOwner) is removed.

## 5.17.4 HoldingBalance

XML Tag: HldgBal Presence: [0..15]

Definition: Net position of a segregated holding of a single security within the overall position held in a securities account, for example, sub-balance per status.

The **HidgBal** block contains the following elements (see datatype "HoldingBalance11" on page 49 for details)

Namoved - Io Partial Removed - Ignored - Io Partial Ignored - In Details below - Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Balance	<bal></bal>		[11]		49
	BalanceType	<baltp></baltp>		[11]		50
	SafekeepingPlace	<sfkpgplc></sfkpgplc>		[01]	A	50
	Date	<dt></dt>		[01]	0	50

## 5.17.5 RightsHolder

XML Tag: RghtsHldr Presence: [0..250]

Definition: Owner of the voting rights.

The **RghtsHldr** block contains the following elements (see datatype <u>"PartyIdentification246Choice" on page 93</u> for details)

Nandatory - R[x..x] Repeatability[details]
Nandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	LegalPerson	<lglprsn></lglprsn>	{Or	[11]		93
	NaturalPerson	<ntrlprsn></ntrlprsn>	Or}	[1*]		93

#### **Usage Guideline details**

• This element(seev.001.001.11/Security/Position/RightsHolder) is removed.

### 5.18 Entitlement1Choice

Definition: Choice of entitlement calculation method.

S Removed - IO Partial Removed - ♦ Ignored - IO Partial Ignored - A Details below -

M Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	EntitlementRatio	<entitlmntratio></entitlmntratio>	{Or	[11]		43
	EntitlementDescription	<entitlmntdesc></entitlmntdesc>	Or}	[11]		43

#### Used in element(s)

"Entitlement" on page 113

### 5.18.1 EntitlementRatio

XML Tag: EntitlmntRatio

Presence: [1..1]

Definition: Number of votes assigned to one security.

Datatype: "DecimalNumber" on page 147

## 5.18.2 EntitlementDescription

XML Tag: EntitlmntDesc

Presence: [1..1]

Definition: Specifies the calculation method of the number of votes assigned to one security. This ele-

ment should be used when the entitlement calculation rule is complex.

Datatype: "Max35Text" on page 154

## 5.19 EventStatus1

Definition: Notification status of an event.

Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	EventCompletenessStatus	<evtcmpltnssts></evtcmpltnssts>		[11]		44
	EventConfirmationStatus	<evtconfsts></evtconfsts>		[11]		44

#### Used in element(s)

"NotificationStatus" on page 77

## 5.19.1 EventCompletenessStatus

XML Tag: EvtCmpltnsSts

Presence: [1..1]

Definition: Specifies whether the details provided about an event are complete or incomplete.

Datatype: "EventCompletenessStatus1Code" on page 147

### 5.19.2 EventConfirmationStatus

XML Tag: EvtConfSts

Presence: [1..1]

Definition: Specifies the status of the occurrence of an event.

Datatype: "EventConfirmationStatus1Code" on page 147

# 5.20 FinancialInstrumentQuantity18Choice

Definition: Choice between formats for the quantity of security.

S Removed - !S Partial Removed - ♦ Ignored - !S Partial Ignored - ▲ Details below -

Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Unit	<unit></unit>	{Or	[11]		44
	FaceAmount	<faceamt></faceamt>	Or}	[11]		44

#### Used in element(s)

<u>"SecuritiesQuantityRequiredToVote" on page 128, "TotalNumberOfSecuritiesOutstanding" on page 70</u>

#### 5.20.1 Unit

XML Tag: Unit

Presence: [1..1]

Definition: Quantity expressed as a number, for example, a number of shares.

Datatype: "DecimalNumber" on page 147

### 5.20.2 FaceAmount

XML Tag: FaceAmt

Presence: [1..1]

Definition: Quantity expressed as an amount representing the face amount, that is, the principal, of a debt instrument.

Datatype: "ImpliedCurrencyAndAmount" on page 151

# 5.21 FinancialInstrumentQuantity45Choice

Definition: Choice between formats for the quantity of security.

Nemoved - No Partial Removed - No Ignored - No Partial Ignored - No Details below - No Partial Ignored - No Parti

Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Unit	<unit></unit>	{Or	[11]		45
	FaceAmount	<faceamt></faceamt>	Or	[11]		45
	DigitalTokenUnit	<dgtltknunit></dgtltknunit>	Or}	[11]		45

#### Rules

#### R12 DigitalTokenUnitUsageRule

DigitalTokenUnit format may only be used for instruments identified with a digital token identifier.

Error handling: Undefined

#### Used in element(s)

"Quantity" on page 121

### 5.21.1 Unit

XML Tag: Unit

Presence: [1..1]

Definition: Quantity expressed as a number, for example, a number of shares.

Datatype: "DecimalNumber" on page 147

### 5.21.2 FaceAmount

XML Tag: FaceAmt

Presence: [1..1]

Definition: Quantity expressed as an amount representing the face amount, that is, the principal, of a

debt instrument.

Datatype: "ImpliedCurrencyAndAmount" on page 151

# 5.21.3 DigitalTokenUnit

XML Tag: DgtlTknUnit

Presence: [1..1]

Definition: Quantity of digital tokens expressed as a number, for example, a number of blockchain to-

kens.

Datatype: "Max30DecimalNumber" on page 153

## 5.22 GenericIdentification13

Definition: Information related to an identification, for example, party identification or account identification.

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Identification	<ld></ld>		[11]		46
	SchemeName	<schmenm></schmenm>		[01]		46
	Issuer	<lssr></lssr>		[11]		46

#### Used in element(s)

"Proprietary" on page 24, "Proprietary" on page 74

### 5.22.1 Identification

XML Tag: Id

Presence: [1..1]

Definition: Identification assigned by an institution.

Datatype: "Max4AlphaNumericText" on page 154

## 5.22.2 SchemeName

XML Tag: SchmeNm

Presence: [0..1]

Definition: Name of the identification scheme.

Datatype: "Max35Text" on page 154

### **5.22.3** Issuer

XML Tag: Issr

Presence: [1..1]

Definition: Entity that assigns the identification.

Datatype: "Max35Text" on page 154

## 5.23 GenericIdentification30

Definition: Information related to an identification, for example, party identification or account identification.

Nemoved - No Partial Removed - No Ignored - No Partial Ignored - No Details below -

Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Identification			[11]		47
	Issuer	<lssr></lssr>		[11]		47
	SchemeName	<schmenm></schmenm>		[01]		47

#### Used in element(s)

"Proprietary" on page 35, "Proprietary" on page 52, "Proprietary" on page 84, "Proprietary" on page 123, "Proprietary" on page 125, "Type" on page 48

### 5.23.1 Identification

XML Tag: Id

Presence: [1..1]

Definition: Proprietary information, often a code, issued by the data source scheme issuer.

Datatype: "Exact4AlphaNumericText" on page 148

### 5.23.2 Issuer

XML Tag: Issr

Presence: [1..1]

Definition: Entity that assigns the identification.

Datatype: "Max35Text" on page 154

### 5.23.3 SchemeName

XML Tag: SchmeNm

Presence: [0..1]

Definition: Short textual description of the scheme.

Datatype: "Max35Text" on page 154

## 5.24 GenericIdentification36

Definition: Identification using a proprietary scheme.

Nemoved - No Partial Removed - ♦ Ignored - No Partial Ignored - A Details below -

M Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Identification	<ld></ld>		[11]		48
	Issuer	<lssr></lssr>		[11]		48
	SchemeName	<schmenm></schmenm>		[01]		48

#### Used in element(s)

"ProprietaryIdentification" on page 85, "ProprietaryIdentification" on page 87

### 5.24.1 Identification

XML Tag: Id

Presence: [1..1]

Definition: Proprietary information, often a code, issued by the data source scheme issuer.

Datatype: "Max35Text" on page 154

### 5.24.2 Issuer

XML Tag: Issr

Presence: [1..1]

Definition: Entity that assigns the identification.

Datatype: "Max35Text" on page 154

### 5.24.3 SchemeName

XML Tag: SchmeNm

Presence: [0..1]

Definition: Short textual description of the scheme.

Datatype: "Max35Text" on page 154

## 5.25 GenericIdentification78

Definition: Identification expressed as a proprietary type and narrative description.

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Туре	<tp></tp>		[11]		48
	Identification	<ld></ld>		[01]		49

#### Used in element(s)

"Proprietary" on page 115

## 5.25.1 Type

XML Tag: Tp

Presence: [1..1]

Definition: Proprietary information, often a code, issued by the data source scheme issuer.

The **Tp** block contains the following elements (see datatype "GenericIdentification30" on page 46 for details)

Nandatory - R[x..x] Repeatability[details]
Nandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Identification	<id></id>		[11]		47
	Issuer	<lssr></lssr>		[11]		47
	SchemeName	<schmenm></schmenm>		[01]		47

### 5.25.2 Identification

XML Tag: Id

Presence: [0..1]

Definition: Name or number assigned by an entity to enable recognition of that entity, for example, ac-

count identifier.

Datatype: "Max35Text" on page 154

# 5.26 HoldingBalance11

*Definition:* Net position of a segregated holding of a single security within the overall position held in the securities account, for example, sub-balance per status.

Nemoved - No Partial Removed - → Ignored - No Partial Ignored - No Details below - Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Balance	<bal></bal>		[11]		49
	BalanceType	<baltp></baltp>		[11]		50
	SafekeepingPlace	<sfkpgplc></sfkpgplc>		[01]	A	50
	Date	<dt></dt>		[01]	0	50

#### Used in element(s)

"HoldingBalance" on page 42

### **5.26.1** Balance

XML Tag: Bal

Presence: [1..1]

Definition: Total quantity of financial instrument for the referenced holding.

The **Bal** block contains the following elements (see datatype <u>"SignedQuantityFormat14" on page 121</u> for details)

Namoved - No Partial Removed - → Ignored - No Partial Ignored - No Details below - Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	ShortLongPosition	<shrtlngpos></shrtlngpos>		[11]		121
	Quantity	<qty></qty>		[11]		121

## 5.26.2 BalanceType

XML Tag: BalTp Presence: [1..1]

*Definition:* Reason a security is not available or additional information about the financial instrument for which the balance is given, for example, unregistered, registered in nominee name.

Datatype: "SecuritiesEntryType2Code" on page 168

## 5.26.3 SafekeepingPlace

XML Tag: SfkpgPlc

Presence: [0..1]

*Definition:* Place where the securities are safe-kept, physically or notionally. This place can be, for example, a local custodian, a Central Securities Depository (CSD) or an International Central Securities Depository (ICSD).

The **SfkpgPlc** block contains the following elements (see datatype <u>"SafekeepingPlaceFormat28Choice"</u> on page 114 for details)

Nemoved - No Partial Removed - → Ignored - No Partial Ignored - No Details below - Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Identification	<id></id>	{Or	[11]	0	114
	Country	<ctry></ctry>	Or	[11]	0	115
	TypeAndIdentification	<tpandid></tpandid>	Or	[11]		115
	Proprietary	<prtry></prtry>	Or}	[11]	0	115

#### **Usage Guideline details**

on seev.001.001.11/Security/Position/HoldingBalance/SafekeepingPlace

#### Comment:

An event will be created for each Safekeeping place of a given ISIN. The event notifications will mention the respective safekeeping place.

### 5.26.4 Date

XML Tag: Dt

Presence: [0..1]

Definition: Date of the entitlement.

Datatype: "ISODate" on page 150

#### **Usage Guideline details**

This element(seev.001.001.11/Security/Position/HoldingBalance/Date) is removed.

# 5.27 IdentificationSource3Choice

Definition: Choice between source of identification of a financial instrument.

Removed - IO Partial Removed - 
 Ignored - IO Partial Ignored - 
 Details below - 
 Details belo

M Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Code	<cd></cd>	{Or	[11]		51
	Proprietary	<prtry></prtry>	Or}	[11]		51

#### Used in element(s)

"Type" on page 80

### 5.27.1 Code

XML Tag: Cd

Presence: [1..1]

Definition: Unique and unambiguous identification source, as assigned via a pre-determined code list.

Datatype: "ExternalFinancialInstrumentIdentificationType1Code" on page 148

## 5.27.2 Proprietary

XML Tag: Prtry

Presence: [1..1]

Definition: Unique and unambiguous identification source using a proprietary identification scheme.

Datatype: "Max35Text" on page 154

# 5.28 IdentificationType45Choice

Definition: Choice between a code and a data source scheme to specify the type of natural person identification.

Nemoved - IN Partial Removed - ♦ Ignored - IO Partial Ignored - A Details below -

M Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Code	<cd></cd>	{Or	[11]		52
	Proprietary	<prtry></prtry>	Or}	[11]		52

#### Used in element(s)

"IdentificationType" on page 76

### 5.28.1 Code

XML Tag: Cd

Presence: [1..1]

Definition: Type of identification expressed as a code.

Datatype: "TypeOfIdentification4Code" on page 173

## 5.28.2 Proprietary

XML Tag: Prtry

Presence: [1..1]

Definition: Type of identification expressed as a proprietary code.

The **Prtry** block contains the following elements (see datatype "GenericIdentification30" on page 46" for data less

for details)

Nemoved - No Partial Removed - ♦ Ignored - No Partial Ignored - A Details below -

M Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Identification	<id></id>		[11]		47
	Issuer	<lssr></lssr>		[11]		47
	SchemeName	<schmenm></schmenm>		[01]		47

# 5.29 IncentivePremium5

Definition: Cash premium made available if the securities holder consents or participates to an event.

Namoved - Io Partial Removed - Io Partial Ignored - Io Details below - Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Description	<desc></desc>		[01]		52
	Amount	<amt></amt>		[11]		53
	Туре	<tp></tp>		[11]		53
	PaymentDate	<pmtdt></pmtdt>		[01]		53

#### Used in element(s)

"EarlyIncentivePremium" on page 132, "IncentivePremium" on page 132

## 5.29.1 Description

XML Tag: Desc Presence: [0..1]

Definition: Description of the premium.

Datatype: "Max350Text" on page 153

### **5.29.2** Amount

XML Tag: Amt

Presence: [1..1]

Definition: Cash premium paid per security, per vote or per attendee.

The **Amt** block contains the following elements (see datatype <u>"PriceRateOrAmount3Choice" on page 105</u> for details)

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Rate	<rate></rate>	{Or	[11]		105
	Amount	<amt></amt>	Or}	[11]		105

## 5.29.3 Type

XML Tag: Tp

Presence: [1..1]

Definition: Specifies which voting related criteria gives rights to an incentive premium.

The **Tp** block contains the following elements (see datatype "IncentivePremiumType2Choice" on page 54 for details)

Namoved - Na

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	PerSecurity	<perscty></perscty>	{Or	[11]		54
	PerVote	<pervote></pervote>	Or	[1*]		54
	PerAttendee	<perattndee></perattndee>	Or}	[11]		55

## 5.29.4 PaymentDate

XML Tag: PmtDt Presence: [0..1]

Definition: Date/time for the payment of the premium.

The **PmtDt** block contains the following elements (see datatype <u>"DateFormat3Choice" on page 37</u> for details)

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Date	<dt></dt>	{Or	[11]		37
	DateCode	<dtcd></dtcd>	Or}	[11]		37

# 5.30 IncentivePremiumType2Choice

Definition: Choice of cash premium paid to the security holder when voting.

Removed - Io Partial Removed - Io Ignored - Io Partial Ignored - 
 Details below - Io Partial Ignored - Io Partial Ignored

Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	PerSecurity	<perscty></perscty>	{Or	[11]		54
	PerVote	<pervote></pervote>	Or	[1*]		54
	PerAttendee	<perattndee></perattndee>	Or}	[11]		55

#### Used in element(s)

"Type" on page 53

## 5.30.1 PerSecurity

XML Tag: PerScty

Presence: [1..1]

Definition: Number of securities giving right to a premium.

Datatype: "Number" on page 161

### 5.30.2 PerVote

XML Tag: PerVote

Presence: [1..\*]

Definition: Quantity of votes per type of vote giving right to a premium.

The **PerVote** block contains the following elements (see datatype <u>"VoteTypeAndQuantity1" on</u>

page 135 for details)

Name de la recommendation | N

M Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	VoteInstructionType	<voteinstrtp></voteinstrtp>		[11]		136
	VoteQuantity	<voteqty></voteqty>		[11]		136

### 5.30.3 PerAttendee

XML Tag: PerAttndee

Presence: [1..1]

Definition: Indicates that the premium is given per attendee.

Datatype: "YesNoIndicator" on page 179

### 5.31 IndividualPerson43

Definition: Human entity, as distinguished from a corporate entity (which is sometimes referred to as an 'artificial person').

Nemoved - No Partial Removed - ♦ Ignored - No Partial Ignored - A Details below -

M Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	PreassignedProxy	<prssgndprxy></prssgndprxy>		[01]		55
	EmployingParty	<emplngpty></emplngpty>		[01]		55

#### Used in element(s)

"PersonDetails" on page 106

## 5.31.1 PreassignedProxy

XML Tag: PrssgndPrxy

Presence: [0..1]

Definition: Unique and unambiguous identification of the proxy.

The **PrssgndPrxy** block contains the following elements (see datatype <u>"PartyIdentification232Choice" on page 90</u> for details)

Notation Removed - Notation Removed - Notation Partial Ignored - Notation Details below - Notation Removed - Notation Removed

M Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	LegalPerson	<lglprsn></lglprsn>	{Or	[11]		90
	NaturalPerson	<ntrlprsn></ntrlprsn>	Or}	[11]		90

# 5.31.2 EmployingParty

XML Tag: EmplngPty

Presence: [0..1]

Definition: Organisation represented by the person, or for which the person works.

The **EmpIngPty** block contains the following elements (see datatype <u>"Partyldentification129Choice" on page 84</u> for details)

Namoved - Io Partial Removed - Ignored - Io Partial Ignored - Io Details below - Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	AnyBIC	<anybic></anybic>	{Or	[11]		84
	ProprietaryIdentification	<prtryid></prtryid>	Or	[11]		85
	NameAndAddress	<nmandadr></nmandadr>	Or	[11]		85
	LEI	<lei></lei>	Or}	[11]		86

# 5.32 IssuerAgent3

Definition: Identification of the issuer and its role.

Namoved - Na

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Identification	<id></id>		[11]		56
	Role	<role></role>		[01]		56

#### Used in element(s)

"IssuerAgent" on page 19

## 5.32.1 Identification

XML Tag: Id

Presence: [1..1]

Definition: Identification of the issuer agent.

The **Id** block contains the following elements (see datatype <u>"Partyldentification129Choice" on page 84</u> for details)

Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	AnyBIC	<anybic></anybic>	{Or	[11]		84
	ProprietaryIdentification	<prtryid></prtryid>	Or	[11]		85
	NameAndAddress	<nmandadr></nmandadr>	Or	[11]		85
	LEI	<lei></lei>	Or}	[11]		86

## 5.32.2 Role

XML Tag: Role

Presence: [0..1]

Definition: Role of the issuer agent.

Datatype: "AgentRole1Code" on page 140

## 5.33 IssuerInformation3

Definition: Identification of an organisation.

Nemoved - !No Partial Removed - ♦ Ignored - !No Partial Ignored - ↑ Details below -

Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Identification	<ld></ld>		[11]		57
	URLAddress	<urladr></urladr>		[01]	0	57

#### Used in element(s)

"Issuer" on page 19

### 5.33.1 Identification

XML Tag: Id

Presence: [1..1]

*Definition:* Unique and unambiguous way to identify the organisation.

The **Id** block contains the following elements (see datatype <u>"Partyldentification129Choice" on page 84</u> for details)

Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	AnyBIC	<anybic></anybic>	{Or	[11]	0	84
	ProprietaryIdentification	<prtryid></prtryid>	Or	[11]	0	85
	NameAndAddress	<nmandadr></nmandadr>	Or	[11]		85
	LEI	<lei></lei>	Or}	[11]	0	86

### 5.33.2 URLAddress

XML Tag: URLAdr

Presence: [0..1]

Definition: Address for the Universal Resource Locator (URL), for example, used over the www (HTTP)

service.

Datatype: "Max2048Text" on page 152

#### **Usage Guideline details**

• This element(seev.001.001.11/Issuer/URLAddress) is removed.

# 5.34 ItemDescription2

Definition: Language, title and textual description in the specified language of an item.

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Language	<lang></lang>		[11]	<b>A</b>	58
	Title	<titl></titl>		[01]		58
	Description	<desc></desc>		[0*]		58

#### Used in element(s)

"Description" on page 111

## 5.34.1 Language

XML Tag: Lang

Presence: [1..1]

Definition: Language used to provide a description of the item and specified in the ISO 639-1 language

code standard.

Datatype: "ISO2ALanguageCode" on page 150

#### **Usage Guideline details**

on seev.001.001.11/Resolution/Description/Language

#### **Comment:**

At least one occurrence of English in each Resolution

### 5.34.2 Title

XML Tag: Titl

Presence: [0..1]

Definition: Abbreviated description of the item.

Datatype: "Max1025Text" on page 152

# 5.34.3 Description

XML Tag: Desc

Presence: [0..\*]

Definition: Free textual description of the item in the specified language.

Datatype: "Max8000Text" on page 155

# 5.35 LanguageSpecifiedNarrative1

Definition: Provides narrative information about an event and the language in which it is specified.

Nemoved - No Partial Removed - No Ignored - No Partial Ignored - No Details below -

M Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Language	<lang></lang>		[11]		59
	AdditionalInformation	<addtlinf></addtlinf>		[11]		59

#### Used in element(s)

"Disclaimer" on page 32

## 5.35.1 Language

XML Tag: Lang

Presence: [1..1]

Definition: Language used to provide additional information and using the ISO 639-1 language code

standard.

Datatype: "ISO2ALanguageCode" on page 150

## 5.35.2 AdditionalInformation

XML Tag: AddtlInf

Presence: [1..1]

Definition: Provides additional textual information in the specified language.

Datatype: "Max8000Text" on page 155

### 5.36 LocationFormat1Choice

Definition: Choice between the formats to indicate the location of the meeting.

Removed - Io Partial Removed - Io Ignored - Io Partial Ignored - 
 Details below - Io Partial Ignored - Io Partial Ignored

M Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Address	<adr></adr>	{Or	[11]		60
	LocationCode	<lctncd></lctncd>	Or}	[11]		60

#### Used in element(s)

"Location" on page 63

### **5.36.1** Address

XML Tag: Adr Presence: [1..1]

Definition: Specifies physical address of the meeting.

The **Adr** block contains the following elements (see datatype "PostalAddress1" on page 100 for de-

tails)

Removed - Io Partial Removed - Ignored - Io Partial Ignored - Io Details below - Io Partial Removed - Io Partial Ignored - Io Partial Ignored - Io Details below - Io Partial Ignored - Io Pa

Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	AddressType	<adrtp></adrtp>		[01]		101
	AddressLine	<adrline></adrline>		[05]		101
	StreetName	<strtnm></strtnm>		[01]		101
	BuildingNumber	<bldgnb></bldgnb>		[01]		101
	PostCode	<pstcd></pstcd>		[01]		101
	TownName	<twnnm></twnnm>		[01]		101
	CountrySubDivision	<ctrysubdvsn></ctrysubdvsn>		[01]		102
	Country	<ctry></ctry>		[11]		102

### 5.36.2 LocationCode

XML Tag: LctnCd
Presence: [1..1]

Definition: Indicates that the location is unknown.

Datatype: "PlaceType1Code" on page 162

## 5.37 MailAddress1

Definition: Electronic and physical mail address.

Removed - Io Partial Removed - Io Ignored - Io Partial Ignored - 
 Details below - Io Partial Ignored - Io Partial Ignored - Io Details below - Io Partial Ignored -

Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Correspondence	<crspdc></crspdc>		[05]		61
	EmailAddress	<emailadr></emailadr>		[05]		61

#### Used in element(s)

"VoteByMail" on page 126

## 5.37.1 Correspondence

XML Tag: Crspdc Presence: [0..5]

Definition: Physical mail address for correspondance.

The **Crspdc** block contains the following elements (see datatype "PostalAddress1" on page 100 for

details)

Namoved - Na

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	AddressType	<adrtp></adrtp>		[01]		101
	AddressLine	<adrline></adrline>		[05]		101
	StreetName	<strtnm></strtnm>		[01]		101
	BuildingNumber	<bldgnb></bldgnb>		[01]		101
	PostCode	<pstcd></pstcd>		[01]		101
	TownName	<twnnm></twnnm>		[01]		101
	CountrySubDivision	<ctrysubdvsn></ctrysubdvsn>		[01]		102
	Country	<ctry></ctry>		[11]		102

### 5.37.2 EmailAddress

XML Tag: EmailAdr Presence: [0..5]

Definition: Address for electronic mail (e-mail).

Datatype: "Max256Text" on page 153

# 5.38 Meeting6

Definition: Information about the date and location(s) of a general meeting.

Nemoved - IN Partial Removed - ♦ Ignored - IO Partial Ignored - A Details below -

Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	DateAndTime	<dtandtm></dtandtm>		[11]		62
	DateStatus	<dtsts></dtsts>		[01]		62
	QuorumRequired	<qrmreqrd></qrmreqrd>		[01]		62
	Location	<lctn></lctn>		[15]		63
	QuorumQuantity	<qrmqty></qrmqty>		[01]		63

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	URLAddress	<urladr></urladr>		[01]		63

#### Rules

#### R13 DateStatus1Rule 🗸

If DateAndTime/DateCode is "UKWN" (Unknown), then DateStatus must not be present.

Error handling:

- Error severity: Fatal

- Error Code: X00085

Error Text: Invalid message content for DateCode

#### Used in element(s)

"MeetingDetails" on page 18

### 5.38.1 DateAndTime

XML Tag: DtAndTm

Presence: [1..1]

Definition: Date and time at which the meeting will take place.

The **DtAndTm** block contains the following elements (see datatype "<u>DateFormat58Choice</u>" on page 37 for details)

🚫 Removed - 😥 Partial Removed - ♦ Ignored - ় Partial Ignored - 🛕 Details below -

M Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	DateOrDateTime	<dtordttm></dtordttm>	{Or	[11]		38
	DateCode	<dtcd></dtcd>	Or}	[11]		38

### 5.38.2 DateStatus

XML Tag: DtSts

Presence: [0..1]

Definition: Status of the meeting date.

Datatype: "MeetingDateStatus2Code" on page 156

## 5.38.3 QuorumRequired

XML Tag: QrmReqrd

Presence: [0..1]

Definition: Indicates whether a minimum number of security representation is required to hold a meet-

ing.

Datatype: "YesNoIndicator" on page 179

### **5.38.4** Location

XML Tag: Lctn

Presence: [1..5]

Definition: Location at which the meeting will take place.

The **Lctn** block contains the following elements (see datatype <u>"LocationFormat1Choice" on page 59</u> for details)

Nemoved - No Partial Removed - Order Ignored - No Partial Ignored - No Details below - Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Address	<adr></adr>	{Or	[11]		60
	LocationCode	<lctncd></lctncd>	Or}	[11]		60

# 5.38.5 QuorumQuantity

XML Tag: QrmQty

Presence: [0..1]

Definition: Minimum quantity of securities required to hold a meeting.

The **QrmQty** block contains the following elements (see datatype "QuorumQuantity1Choice" on page 109 for details)

Nemoved - No Partial Removed - → Ignored - No Partial Ignored - No Details below - Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	QuorumQuantity	<qrmqty></qrmqty>	{Or	[11]		109
	QuorumQuantityPercentage	<qrmqtypctg></qrmqtypctg>	Or}	[11]		109

### 5.38.6 URLAddress

XML Tag: URLAdr

Presence: [0..1]

Definition: Address for the Universal Resource Locator (URL), for example, used over the www (HTTP)

service.

Datatype: "Max2048Text" on page 152

# 5.39 MeetingContactPerson3

Definition: Information about a contact person.

Removed - Io Partial Removed - Ignored - Io Partial Ignored - Io Details below - Io Partial Removed - Io Partial Ignored - Io Partial Ignored - Io Details below - Io Partial Ignored - Io Pa

M Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	ContactPerson	<ctctprsn></ctctprsn>		[01]		64
	EmployingParty	<emplngpty></emplngpty>		[01]		64
	PlaceOfListing	<plcoflistg></plcoflistg>		[01]		65

#### Used in element(s)

"ContactPersonDetails" on page 72

### 5.39.1 ContactPerson

XML Tag: CtctPrsn

Presence: [0..1]

Definition: Identification of the contact person by its name, given name and address.

The **CtctPrsn** block contains the following elements (see datatype <u>"ContactIdentification1" on page 31</u> for details)

Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Name	<nm></nm>		[11]		31
	NamePrefix	<nmprfx></nmprfx>		[01]		31
	GivenName	<gvnnm></gvnnm>		[01]		31
	Role	<role></role>		[01]		31
	PhoneNumber	<phnenb></phnenb>		[01]		32
	FaxNumber	<faxnb></faxnb>		[01]		32
	EmailAddress	<emailadr></emailadr>		[01]		32

# 5.39.2 EmployingParty

XML Tag: EmplogPty

Presence: [0..1]

*Definition:* Identification of the organisation which is represented by the person or for which the person works.

The **EmpIngPty** block contains the following elements (see datatype <u>"Partyldentification129Choice" on page 84</u> for details)

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	AnyBIC	<anybic></anybic>	{Or	[11]		84
	ProprietaryIdentification	<prtryid></prtryid>	Or	[11]		85
	NameAndAddress	<nmandadr></nmandadr>	Or	[11]		85
	LEI	<lei></lei>	Or}	[11]		86

# 5.39.3 PlaceOfListing

XML Tag: PlcOfListg

Presence: [0..1]

Definition: Identification of the financial market, as stipulated in the norm ISO 10383 'Codes for ex-

changes and market identifications'.

Datatype: "MICIdentifier" on page 151

# 5.40 MeetingEventReference1

Definition: Identification of a linked meeting event.

Removed - Io Partial Removed - Io Ignored - Io Partial Ignored - 
 Details below - Io Partial Ignored - Io Partial Ignored - Io Details below - Io Partial Ignored -

M Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	EventIdentification	<evtld></evtld>		[11]		65
	LinkageType	<lkgtp></lkgtp>		[01]		66

#### Used in element(s)

"EventsLinkage" on page 17

## 5.40.1 EventIdentification

XML Tag: Evtld

Presence: [1..1]

Definition: Identification of the linked meeting event.

The **EvtId** block contains the following elements (see datatype "MeetingEventReference1Choice" on page 66 for details)

Removed - Io Partial Removed - Io Ignored - Io Partial Ignored - 
 Details below - Io Partial Ignored - Io Details below - Io De

M Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	LinkedIssuerMeetingIdentification	<lkdlssrmtgld></lkdlssrmtgld>	{Or	[11]		66
	LinkedMeetingIdentification	<lkdmtgid></lkdmtgid>	Or}	[11]		66

## 5.40.2 LinkageType

XML Tag: LkgTp

Presence: [0..1]

Definition: Specifies when the event is to be processed relative to the linked event.

Datatype: "ProcessingPosition3Code" on page 163

# 5.41 MeetingEventReference1Choice

Definition: Choice between a meeting event identification or a meeting event official identification.

M Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	LinkedIssuerMeetingIdentification	<lkdlssrmtgld></lkdlssrmtgld>	{Or	[11]		66
	LinkedMeetingIdentification	<lkdmtgld></lkdmtgld>	Or}	[11]		66

#### Used in element(s)

"EventIdentification" on page 65

## 5.41.1 LinkedIssuerMeetingIdentification

XML Tag: LkdlssrMtgld

Presence: [1..1]

Definition: Official and unique reference assigned by the official central body/ entity within each market

at the beginning of a meeting event.

Datatype: "Max35Text" on page 154

## 5.41.2 LinkedMeetingIdentification

XML Tag: LkdMtgld

Presence: [1..1]

Definition: Reference assigned by the account servicer to unambiguously identify a related meeting

event.

Datatype: "Max35Text" on page 154

# 5.42 MeetingNotice8

Definition: Information about a meeting, participation requirements and voting procedures.

Removed - № Partial Removed - ♦ Ignored - № Partial Ignored - 
 Details below -

M Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	MeetingIdentification	<mtgld></mtgld>		[11]		67
	IssuerMeetingIdentification	<lssrmtgld></lssrmtgld>		[01]		68
	Туре	<tp></tp>		[11]		68
	Classification	<clssfctn></clssfctn>		[01]		68
	AnnouncementDate	<anncmntdt></anncmntdt>		[01]		68
	OneManOneVoteIndicator	<onemanonevoteind></onemanonevoteind>		[01]		69
	Participation	<prtcptn></prtcptn>		[0*]		69
	Attendance	<attndnc></attndnc>		[01]		69
	AdditionalDocumentationURLAd- dress	<addtldcmnttnurladr></addtldcmnttnurladr>		[0*]		70
	EventProcessingWebSiteAddress	<evtprcgwebsiteadr></evtprcgwebsiteadr>		[01]	<b>A</b>	70
	AdditionalProcedureDetails	<addtlprcdrdtls></addtlprcdrdtls>		[05]		70
	TotalNumberOfSecuritiesOut- standing	<ttlnbofsctiesoutsdng></ttlnbofsctiesoutsdng>		[01]		70
	TotalNumberOfVotingRights	<ttlnbofvtngrghts></ttlnbofvtngrghts>		[01]		71
	ProxyAppointmentNotificationAddress	<prxyappntmntntfctnadr></prxyappntmntntfctnadr>		[01]		71
	ProxyChoice	<prxychc></prxychc>		[01]		71
	ContactPersonDetails	<ctctprsndtls></ctctprsndtls>		[012]		72
	ResultPublicationDate	<rsltpblctndt></rsltpblctndt>		[01]		72
	SecuritiesBlockingPeriodEnd- Date	<sctiesblckgprdenddt></sctiesblckgprdenddt>		[01]		73
	EntitlementFixingDate	<entitlmntfxgdt></entitlmntfxgdt>		[01]		73
	RegistrationSecuritiesDeadline	<regnsctiesddln></regnsctiesddln>		[01]		73
	RegistrationSecuritiesMarket- Deadline	<regnsctiesmktddln></regnsctiesmktddln>		[01]		74

### Used in element(s)

"Meeting" on page 17

#### MeetingIdentification 5.42.1

XML Tag: Mtgld Presence: [1..1]

Definition: Identification assigned to the general meeting by the party that provides the meeting notifica-

tion. It must be unique to the party providing the notification

Datatype: "Max35Text" on page 154

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## 5.42.2 IssuerMeetingIdentification

XML Tag: IssrMtgId

Presence: [0..1]

Definition: Identification assigned to the meeting by the issuer. It must be unique for the issuer.

Datatype: "Max35Text" on page 154

## 5.42.3 Type

XML Tag: Tp

Presence: [1..1]

Definition: Type of security holders meeting.

Datatype: "MeetingType4Code" on page 156

### 5.42.4 Classification

XML Tag: Clssfctn

Presence: [0..1]

Definition: Classification of the meeting.

The **Clssfctn** block contains the following elements (see datatype <u>"MeetingTypeClassification2Choice"</u> on page 74 for details)

Nemoved - IN Partial Removed - ♦ Ignored - IN Partial Ignored - A Details below -

M Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Code	<cd></cd>	{Or	[11]		74
	Proprietary	<prtry></prtry>	Or}	[11]	0	74

### 5.42.5 AnnouncementDate

XML Tag: AnnomntDt

Presence: [0..1]

Definition: Official meeting announcement date.

The **AnncmntDt** block contains the following elements (see datatype <u>"DateAndDateTime2Choice" on page 33</u> for details)

Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Date	<dt></dt>	{Or	[11]		33
	DateTime	<dttm></dttm>	Or}	[11]	0	34

### 5.42.6 OneManOneVoteIndicator

XML Tag: OneManOneVoteInd

Presence: [0..1]

*Definition:* Indicates whether the meeting vote is held under the "one-man-one-vote" principle, also known as "per capita vote" whereby the shareholder attending the meeting has one vote only, regardless of the holding positions.

Datatype: "YesNoIndicator" on page 179

## 5.42.7 Participation

XML Tag: Prtcptn

Presence: [0..\*]

Definition: Method of voting participation to the general meeting and related voting deadline per method of participation.

The **Prtcptn** block contains the following elements (see datatype <u>"ParticipationMethod2" on page 81</u> for details)

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	ParticipationMethod	<prtcptnmtd></prtcptnmtd>		[11]		81
	IssuerDeadlineForVoting	<issrddinforvtng></issrddinforvtng>		[11]		82
	SupportedByAccountServicer	<spprtdbyacctsvcr></spprtdbyacctsvcr>		[01]	<b>A</b>	82
	ResponseDeadlineForVoting	<rspnddinforvtng></rspnddinforvtng>		[01]	0	83

## 5.42.8 Attendance

XML Tag: Attndnc Presence: [0..1]

Definition: Information and conditions for physical attendance at the general meeting.

The **Attndnc** block contains the following elements (see datatype <u>"Attendance2" on page 27</u> for details)

Nemoved - No Partial Removed - → Ignored - No Partial Ignored - No Details below - Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	AdmissionConditions	<admssnconds></admssnconds>		[07]		28
	ConfirmationInformation	<confinf></confinf>		[01]		28
	ConfirmationDeadline	<confddin></confddin>		[01]		28
	ConfirmationMarketDeadline	<confmktddln></confmktddln>		[01]		28

### 5.42.9 AdditionalDocumentationURLAddress

XML Tag: AddtlDcmnttnURLAdr

Presence: [0..\*]

Definition: Address to use over the www (HTTP) service where additional information on the meeting

may be found.

Datatype: "Max2048Text" on page 152

## 5.42.10 EventProcessingWebSiteAddress

XML Tag: EvtPrcgWebSiteAdr

Presence: [0..1]

*Definition:* Provides web address of an account servicer (or of a service provider) that contains information solely intended for the immediate account holder to enable or facilitate event processing between parties.

Datatype: "Max2048Text" on page 152

#### **Usage Guideline details**

on seev.001.001.11/Meeting/EventProcessingWebSiteAddress

Single value: Web Address of Xact Web Portal

### 5.42.11 Additional Procedure Details

XML Tag: AddtlPrcdrDtls

Presence: [0..5]

*Definition:* Additional procedural information about the general meeting, specifying the participation requirements and the voting procedures. Alternatively, this may indicate where such information may be obtained.

The **AddtlPrcdrDtls** block contains the following elements (see datatype <u>"AdditionalRights3" on page 25</u> for details)

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	AdditionalRight	<addtlrght></addtlrght>		[11]		26
	AdditionalRightInformationURLAddress	<addtlrghtinfurladr></addtlrghtinfurladr>		[01]		26
	AdditionalRightDeadline	<addtlrghtddln></addtlrghtddln>		[01]		26
	AdditionalRightMarketDeadline	<addtlrghtmktddln></addtlrghtmktddln>		[01]		26
	AdditionalRightThreshold	<addtlrghtthrshld></addtlrghtthrshld>		[01]		27

# 5.42.12 TotalNumberOfSecuritiesOutstanding

XML Tag: TtlNbOfSctiesOutsdng

Presence: [0..1]

Definition: Number of securities admitted to the vote, expressed as an amount and a currency.

The **TtlNbOfSctiesOutsdng** block contains the following elements (see datatype <u>"FinancialInstrumentQuantity18Choice" on page 44</u> for details)

Name de la la Partial Removed - ♦ Ignored - | Partial Ignored - ↑ Details below -

Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Unit	<unit></unit>	{Or	[11]		44
	FaceAmount	<faceamt></faceamt>	Or}	[11]		44

## 5.42.13 TotalNumberOfVotingRights

XML Tag: TtlNbOfVtngRghts

Presence: [0..1]

Definition: Number of rights admitted to the vote.

Datatype: "Number" on page 161

# 5.42.14 ProxyAppointmentNotificationAddress

XML Tag: PrxyAppntmntNtfctnAdr

Presence: [0..1]

Definition: Address where the information on the proxy should be sent.

The **PrxyAppntmntNtfctnAdr** block contains the following elements (see datatype <u>"PostalAddress1"</u> on page 100 for details)

Index Message Item <XML Tag> Or Mult. Usage Page Guidelines AddressType <AdrTp> [0..1]101 AddressLine <AdrLine> [0..5]101 StreetName <StrtNm> [0..1] 101 BuildingNumber <BldgNb> [0..1] 101 PostCode <PstCd> [0..1] 101 TownName <TwnNm> [0..1] 101 CountrySubDivision <CtrySubDvsn> [0..1] 102 Country <Ctry> [1..1] 102

# 5.42.15 ProxyChoice

XML Tag: PrxyChc
Presence: [0..1]

Definition: Specifies the proxy or whether a proxy is not allowed.

The **PrxyChc** block contains the following elements (see datatype <u>"Proxy5Choice" on page 106</u> for details)

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Proxy	<prxy></prxy>	{Or	[11]		107
	ProxyNotAllowed	<prxynotallwd></prxynotallwd>	Or}	[11]		107

### 5.42.16 ContactPersonDetails

XML Tag: CtctPrsnDtls

Presence: [0..12]

Definition: Contact person at the party organising the meeting, at the issuer or at an intermediary.

The **CtctPrsnDtIs** block contains the following elements (see datatype "MeetingContactPerson3" on page 63 for details)

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	ContactPerson	<ctctprsn></ctctprsn>		[01]		64
	EmployingParty	<emplngpty></emplngpty>		[01]		64
	PlaceOfListing	<plcoflistg></plcoflistg>		[01]		65

## 5.42.17 ResultPublicationDate

XML Tag: RsltPblctnDt

Presence: [0..1]

Definition: Date on which the company publishes the results of its meeting.

The **RsltPblctnDt** block contains the following elements (see datatype "DateFormat3Choice" on page 37 for details)

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Date	<dt></dt>	{Or	[11]		37
	DateCode	<dtcd></dtcd>	Or}	[11]		37

## 5.42.18 SecuritiesBlockingPeriodEndDate

XML Tag: SctiesBlckgPrdEndDt

Presence: [0..1]

Definition: Date by which the blocking period for the securities should end.

The **SctiesBlckgPrdEndDt** block contains the following elements (see datatype "<u>DateFormat60Choice</u>" on page 38 for details)

Removed - Io Partial Removed - Ignored - Io Partial Ignored - Io Details below - Io Partial Removed - Io Partial Ignored - Io Details below - Io Det

M Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Date	<dt></dt>	{Or	[11]		39
	DateCode	<dtcd></dtcd>	Or}	[11]		39

## 5.42.19 EntitlementFixingDate

XML Tag: EntitlmntFxgDt

Presence: [0..1]

Definition: Date at which the positions are struck to record which parties will receive the entitlement, for example, record date, book close date.

The **EntitlmntFxgDt** block contains the following elements (see datatype "DateFormat1" on page 36 for details)

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Date	<dt></dt>		[11]		36
	DateMode	<dtmd></dtmd>		[01]	0	36

## 5.42.20 RegistrationSecuritiesDeadline

XML Tag: RegnSctiesDdln

Presence: [0..1]

Definition: Date by which the securities have to be registered. This deadline is specified by an intermediary.

The **RegnSctiesDdIn** block contains the following elements (see datatype "DateFormat58Choice" on page 37 for details)

Nemoved - No Partial Removed - Order Ignored - No Partial Ignored - No Details below - Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	DateOrDateTime	<dtordttm></dtordttm>	{Or	[11]		38

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	DateCode	<dtcd></dtcd>	Or}	[11]		38

## 5.42.21 RegistrationSecuritiesMarketDeadline

XML Tag: RegnSctiesMktDdln

Presence: [0..1]

Definition: Date by which the securities have to be registered. This deadline is set by the issuer.

The **RegnSctiesMktDdIn** block contains the following elements (see datatype "DateFormat58Choice"

on page 37 for details)

Nemoved - !No Partial Removed - ♦ Ignored - !No Partial Ignored - A Details below -

Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	DateOrDateTime	<dtordttm></dtordttm>	{Or	[11]		38
	DateCode	<dtcd></dtcd>	Or}	[11]		38

# 5.43 MeetingTypeClassification2Choice

Definition: Choice of meeting type classification.

M Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Code	<cd></cd>	{Or	[11]		74
	Proprietary	<prtry></prtry>	Or}	[11]	0	74

#### Used in element(s)

"Classification" on page 68

### 5.43.1 Code

XML Tag: Cd

Presence: [1..1]

Definition: Type of meeting expressed as a code.

Datatype: "MeetingTypeClassification2Code" on page 157

## 5.43.2 Proprietary

XML Tag: Prtry

Presence: [1..1]

Definition: Type of meeting expressed as a proprietary code.

The **Prtry** block contains the following elements (see datatype <u>"GenericIdentification13" on page 46</u> for details)

Nemoved - No Partial Removed - ♦ Ignored - No Partial Ignored - A Details below -

Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Identification	<id></id>		[11]		46
	SchemeName	<schmenm></schmenm>		[01]		46
	Issuer	<lssr></lssr>		[11]		46

#### **Usage Guideline details**

• This element(seev.001.001.11/Meeting/Classification/Proprietary) is removed.

## 5.44 NameAndAddress5

Definition: Information that locates and identifies a party.

Nemoved - IN Partial Removed - ♦ Ignored - IN Partial Ignored - A Details below -

M Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Name	<nm></nm>		[11]		75
	Address	<adr></adr>		[01]		75

#### Used in element(s)

"NameAndAddress" on page 85

### 5.44.1 Name

XML Tag: Nm

Presence: [1..1]

Definition: Name by which a party is known and which is usually used to identify that party.

Datatype: "Max350Text" on page 153

### **5.44.2** Address

XML Tag: Adr

Presence: [0..1]

Definition: Postal address of the party.

The Adr block contains the following elements (see datatype "PostalAddress1" on page 100 for de-

tails)

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	AddressType	<adrtp></adrtp>		[01]		101
	AddressLine	<adrline></adrline>		[05]		101
	StreetName	<strtnm></strtnm>		[01]		101
	BuildingNumber	<bldgnb></bldgnb>		[01]		101
	PostCode	<pstcd></pstcd>		[01]		101
	TownName	<twnnm></twnnm>		[01]		101
	CountrySubDivision	<ctrysubdvsn></ctrysubdvsn>		[01]		102
	Country	<ctry></ctry>		[11]		102

## 5.45 NaturalPersonIdentification1

Definition: Identification number and identification type of a natural person.

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Identification	<ld></ld>		[11]		76
	IdentificationType	<idtp></idtp>		[01]		76

#### Used in element(s)

"Identification" on page 92, "Identification" on page 95

### 5.45.1 Identification

XML Tag: ld

Presence: [1..1]

Definition: Natural person local identification.

Datatype: "Max35Text" on page 154

## 5.45.2 IdentificationType

XML Tag: IdTp

Presence: [0..1]

Definition: Type of local identification for a natural person.

The IdTp block contains the following elements (see datatype "IdentificationType45Choice" on

page 51 for details)

🚫 Removed - ⋉ Partial Removed - 🔸 Ignored - 🗠 Partial Ignored - 🛕 Details below -M Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Code	<cd></cd>	{Or	[11]		52
	Proprietary	<prtry></prtry>	Or}	[11]		52

#### NotificationGeneralInformation4 5.46

Definition: Event notification type and status.

🚫 Removed - 🐚 Partial Removed - 🔸 Ignored - þ Partial Ignored - 🛕 Details below -

Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	NotificationIdentification	<ntfctnid></ntfctnid>		[01]		77
	NotificationType	<ntfctntp></ntfctntp>		[11]		77
	NotificationStatus	<ntfctnsts></ntfctnsts>		[11]		77
	ShareholderRightsDirectiveIndicator	<shrhldrrghtsdrctvind></shrhldrrghtsdrctvind>		[01]		78
	ConfirmationOfHoldingRequired	<confofhldgreqrd></confofhldgreqrd>		[01]		78

#### Used in element(s)

"NotificationGeneralInformation" on page 16

#### **NotificationIdentification** 5.46.1

XML Tag: Ntfctnld Presence: [0..1]

Definition: Unique identification of the group of meeting notification messages when the notification is

split in multiple (paginated) messages.

Datatype: "Max35Text" on page 154

#### 5.46.2 **NotificationType**

XML Tag: NtfctnTp Presence: [1..1]

Definition: Type of notification.

Datatype: "NotificationType3Code" on page 160

#### **NotificationStatus** 5.46.3

XML Tag: NtfctnSts Presence: [1..1]

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Definition: Status of the details of the event.

The **NtfctnSts** block contains the following elements (see datatype <u>"EventStatus1" on page 43</u> for details)

Nemoved - !Nemoved - ♦ Ignored - 10 Partial Ignored - ↑ Details below -

M Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	EventCompletenessStatus	<evtcmpltnssts></evtcmpltnssts>		[11]		44
	EventConfirmationStatus	<evtconfsts></evtconfsts>		[11]		44

## 5.46.4 ShareholderRightsDirectiveIndicator

XML Tag: ShrhldrRghtsDrctvInd

Presence: [0..1]

Definition: Indicates whether the announcement was initiated by the first intermediary in the custody

chain in accordance with SRD II.

Datatype: "YesNoIndicator" on page 179

## 5.46.5 ConfirmationOfHoldingRequired

XML Tag: ConfOfHldgReqrd

Presence: [0..1]

*Definition:* Indicates whether a specific confirmation of holding together with a participation and/or vote instruction is required by the issuer (for instance as required in the German Stock Corporation Act paragraph 67c section 3).

Datatype: "YesNoIndicator" on page 179

# 5.47 NotificationUpdate2

Definition: Identification of a previous notification.

Removed - Io Partial Removed - Io Ignored - Io Partial Ignored - 
 Details below - Io Partial Ignored - Io Partial Ignored

M Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	PreviousNotificationIdentification	<prvsntfctnid></prvsntfctnid>		[11]		78
	ReconfirmInstructions	<rcnfrminstrs></rcnfrminstrs>		[01]		79

Used in element(s)

"NotificationUpdate" on page 16

## 5.47.1 Previous Notification Identification

XML Tag: PrvsNtfctnld

Presence: [1..1]

Definition: Identification of a previously sent meeting notification message.

Datatype: "Max35Text" on page 154

### 5.47.2 ReconfirmInstructions

XML Tag: RcnfrmInstrs

Presence: [0..1]

Definition: Indicates whether a meeting instruction must be resent in case the parameters of the meet-

ing are changed and the meeting instruction has already been sent.

Datatype: "YesNoIndicator" on page 179

# 5.48 NumberOrPercentage1Choice

Definition: Choice between a percentage and number for a threshold.

M Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	ThresholdPercentage	<thrshldpctg></thrshldpctg>	{Or	[11]		79
	ThresholdNumber	<thrshldnb></thrshldnb>	Or}	[11]		79

#### Used in element(s)

"Threshold" on page 136

## 5.48.1 ThresholdPercentage

XML Tag: ThrshldPctg

Presence: [1..1]

Definition: Threshold provided as a percentage rate.

Datatype: "PercentageRate" on page 161

### 5.48.2 ThresholdNumber

XML Tag: ThrshldNb

Presence: [1..1]

Definition: Threshold provided as a decimal number.

Datatype: "Number" on page 161

### 5.49 OtherIdentification1

Definition: Other accepted financial instrument's identification than ISIN.

Namoved - Na

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Identification			[11]		80
	Suffix	<sfx></sfx>		[01]		80
	Туре	<tp></tp>		[11]		80

#### Used in element(s)

"OtherIdentification" on page 119

### 5.49.1 Identification

XML Tag: ld

Presence: [1..1]

Definition: Identification of a security.

Datatype: "Max35Text" on page 154

### 5.49.2 Suffix

XML Tag: Sfx

Presence: [0..1]

Definition: Identifies the suffix of the security identification.

Datatype: "Max16Text" on page 152

## 5.49.3 Type

XML Tag: Tp

Presence: [1..1]

Definition: Type of the identification.

The **Tp** block contains the following elements (see datatype "IdentificationSource3Choice" on page 51 for details)

Nemoved - No Partial Removed - No Ignored - No Partial Ignored - No Details below -

M Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Code	<cd></cd>	{Or	[11]		51
	Proprietary	<prtry></prtry>	Or}	[11]		51

# 5.50 Pagination1

Definition: Number used to sequence pages when it is not possible for data to be conveyed in a single message and the data has to be split across several pages (messages).

Nemoved - IN Partial Removed - ♦ Ignored - IN Partial Ignored - A Details below -

Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	PageNumber	<pgnb></pgnb>		[11]		81
	LastPageIndicator	<lastpgind></lastpgind>		[11]		81

#### Used in element(s)

"Pagination" on page 15

## 5.50.1 PageNumber

XML Tag: PgNb

Presence: [1..1]

Definition: Page number.

Datatype: "Max5NumericText" on page 155

## 5.50.2 LastPageIndicator

XML Tag: LastPgInd

Presence: [1..1]

Definition: Indicates the last page.

Datatype: "YesNoIndicator" on page 179

# 5.51 ParticipationMethod2

Definition: Method of voting participation to a general meeting.

Name de la la Partial Removed - ♦ Ignored - Io Partial Ignored - ↑ Details below -

M Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	ParticipationMethod	<prtcptnmtd></prtcptnmtd>		[11]		81
	IssuerDeadlineForVoting	<issrddinforvtng></issrddinforvtng>		[11]		82
	SupportedByAccountServicer	<spprtdbyacctsvcr></spprtdbyacctsvcr>		[01]	A	82
	ResponseDeadlineForVoting	<rspnddinforvtng></rspnddinforvtng>		[01]	0	83

#### Used in element(s)

"Participation" on page 69

# 5.51.1 ParticipationMethod

XML Tag: PrtcptnMtd

Presence: [1..1]

Definition: Method of voting participation to the general meeting.

The **PrtcptnMtd** block contains the following elements (see datatype "ParticipationMethod3Choice" on page 83 for details)

Removed - Io Partial Removed - Io Ignored - Io Partial Ignored - 
 Details below - Io Partial Ignored - Io Partial Ignored

Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Code	<cd></cd>	{Or	[11]		83
	Proprietary	<prtry></prtry>	Or}	[11]	0	84

## 5.51.2 IssuerDeadlineForVoting

XML Tag: IssrDdlnForVtng

Presence: [1..1]

Definition: Deadline for voting on agenda resolutions at the general meeting.

The IssrDdInForVtng block contains the following elements (see datatype "DateFormat58Choice" on

page 37 for details)

Removed - Io Partial Removed - Io Ignored - Io Partial Ignored - 
 Details below - Io Partial Ignored - Io Partial Ignored

M Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	DateOrDateTime	<dtordttm></dtordttm>	{Or	[11]		38
	DateCode	<dtcd></dtcd>	Or}	[11]		38

## 5.51.3 SupportedByAccountServicer

XML Tag: SpprtdByAcctSvcr

Presence: [0..1]

Definition: Indicates whether the specific participation method proposed by the issuer is supported by

the account servicer.

Datatype: "YesNoIndicator" on page 179

#### **Usage Guideline details**

- on seev.001.001.11/Meeting/Participation/SupportedByAccountServicer
  - Serviced markets:

"Supported By Account Servicer" is set to false for markets where Clearstream does currently not offer proxy voting services (e.g. US market for CEU accounts)

- on seev.001.001.11/Meeting/Participation/SupportedByAccountServicer
  - Supported By Account Servicer:

Ιf

Participation Method is MAIL or VIRT

#### Then

Supported By Account Servicer will have the value 'FALSE'

#### Else

Supported By Account Servicer will have the value 'TRUE'

## 5.51.4 Response Deadline For Voting

XML Tag: RspnDdlnForVtng

Presence: [0..1]

Definition: Account servicer deadline for voting on agenda resolutions at the general meeting.

The **RspnDdInForVtng** block contains the following elements (see datatype "DateFormat58Choice" on page 37 for details)

S Removed - IS Partial Removed - Ignored - IS Partial Ignored - A Details below -

M Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	DateOrDateTime	<dtordttm></dtordttm>	{Or	[11]		38
	DateCode	<dtcd></dtcd>	Or}	[11]		38

#### **Usage Guideline details**

This element(seev.001.001.11/Meeting/Participation/ResponseDeadlineForVoting) is removed.

# 5.52 ParticipationMethod3Choice

*Definition:* Choice between a predefined code value or a proprietary code value for a general meeting voting participation method.

Removed - IO Partial Removed - 
 Ignored - IO Partial Ignored - 
 Details below - 
 Details belo

M Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Code	<cd></cd>	{Or	[11]		83
	Proprietary	<prtry></prtry>	Or}	[11]	0	84

#### Used in element(s)

"ParticipationMethod" on page 81

### 5.52.1 Code

XML Tag: Cd

Presence: [1..1]

Definition: Method of participation in the general meeting vote expressed as a code.

Datatype: "VotingParticipationMethod3Code" on page 178

## 5.52.2 Proprietary

XML Tag: Prtry
Presence: [1..1]

Definition: Method of participation in the general meeting vote expressed as a proprietary code.

The **Prtry** block contains the following elements (see datatype <u>"GenericIdentification30" on page 46</u> for details)

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Identification	<id></id>		[11]		47
	Issuer	<lssr></lssr>		[11]		47
	SchemeName	<schmenm></schmenm>		[01]		47

#### **Usage Guideline details**

This element(seev.001.001.11/Meeting/Participation/ParticipationMethod/Proprietary) is removed.

# 5.53 Partyldentification129Choice

Definition: Choice between different formats for the identification of a party.

Namoved - IN Partial Removed - In Partial Ignored - IN Details below - Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	AnyBIC	<anybic></anybic>	{Or	[11]	0	84
	ProprietaryIdentification	<prtryid></prtryid>	Or	[11]	0	85
	NameAndAddress	<nmandadr></nmandadr>	Or	[11]		85
	LEI	<lei></lei>	Or}	[11]	0	86

#### Used in element(s)

<u>"EmployingParty" on page 55, "EmployingParty" on page 64, "Identification" on page 56, "Identification" on page 57</u>

## 5.53.1 **AnyBIC**

XML Tag: AnyBIC

Presence: [1..1]

Definition: Code allocated to a financial or non-financial institution by the ISO 9362 Registration Authority, as described in ISO 9362 "Banking - Banking telecommunication messages - Business identifier code (BIC)".

Datatype: "AnyBICDec2014Identifier" on page 141

#### **Usage Guideline details**

• This element(seev.001.001.11/Issuer/Identification/AnyBIC) is removed.

## 5.53.2 ProprietaryIdentification

XML Tag: Prtryld

Presence: [1..1]

Definition: Unique and unambiguous identifier, as assigned to a financial institution using a proprietary identification scheme.

The **PrtryId** block contains the following elements (see datatype <u>"GenericIdentification36" on page 47</u> for details)

Namoved - Io Partial Removed - Io Partial Ignored - Io Details below - Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Identification			[11]		48
	Issuer	<lssr></lssr>		[11]		48
	SchemeName	<schmenm></schmenm>		[01]		48

#### **Usage Guideline details**

• This element(seev.001.001.11/Issuer/Identification/ProprietaryIdentification) is removed.

### 5.53.3 NameAndAddress

XML Tag: NmAndAdr

Presence: [1..1]

Definition: Name and address of a party.

The **NmAndAdr** block contains the following elements (see datatype "NameAndAddress5" on page 75 for details)

Namoved - Na

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Name	<nm></nm>		[11]		75
	Address	<adr></adr>		[01]		75

#### 5.53.4 LEI

XML Tag: LEI
Presence: [1..1]

Definition: Legal entity identification of the party.

Datatype: "LEIIdentifier" on page 151

#### **Usage Guideline details**

This element(seev.001.001.11/Issuer/Identification/LEI) is removed.

# 5.54 Partyldentification198Choice

Definition: Identification of a party.

M Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	NationalRegistrationNumber	<ntlregnnb></ntlregnnb>	{Or	[11]		86
	LEI	<lei></lei>	Or	[11]		86
	AnyBIC	<anybic></anybic>	Or	[11]		86
	ClientIdentification	<cintid></cintid>	Or	[11]		87
	ProprietaryIdentification	<prtryld></prtryld>	Or}	[11]		87

#### Used in element(s)

"Identification" on page 88, "Identification" on page 97

## 5.54.1 NationalRegistrationNumber

XML Tag: NtlRegnNb

Presence: [1..1]

Definition: Number assigned by a national registration authority to an entity.

Datatype: "Max35Text" on page 154

## 5.54.2 LEI

XML Tag: LEI

Presence: [1..1]

Definition: Legal entity identifier of the party.

Datatype: "LEIIdentifier" on page 151

## 5.54.3 **AnyBIC**

XML Tag: AnyBIC Presence: [1..1]

Definition: Code allocated to a financial or non-financial institution by the ISO 9362 Registration Authority, as described in ISO 9362 "Banking - Banking telecommunication messages - Business identifier code (BIC)".

Datatype: "AnyBICDec2014Identifier" on page 141

#### 5.54.4 ClientIdentification

XML Tag: Clntld Presence: [1..1]

Definition: Unique and unambiguous identification of the client's counterparty.

Datatype: "Max50Text" on page 154

## 5.54.5 ProprietaryIdentification

XML Tag: Prtryld Presence: [1..1]

Definition: Unique and unambiguous identifier, as assigned to a financial institution using a proprietary identification scheme.

The **PrtryId** block contains the following elements (see datatype <u>"GenericIdentification36" on page 47</u> for details)

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Identification	<id></id>		[11]		48
	Issuer	<issr></issr>		[11]		48
	SchemeName	<schmenm></schmenm>		[01]		48

# 5.55 Partyldentification221

Definition: Identification of a party.

Nemoved - No Partial Removed - Order Ignored - No Partial Ignored - No Details below - Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	NameAndAddress	<nmandadr></nmandadr>		[11]		88
	EmailAddress	<emailadr></emailadr>		[01]		88
	Identification	<ld></ld>		[11]		88

#### Used in element(s)

"LegalPerson" on page 89, "LegalPerson" on page 90

#### 5.55.1 NameAndAddress

XML Tag: NmAndAdr

Presence: [1..1]

Definition: Name and address of the party.

The NmAndAdr block contains the following elements (see datatype "PersonName2" on page 98 for

details)

Nemoved - IN Partial Removed - ♦ Ignored - IN Partial Ignored - A Details below -

Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Name	<nm></nm>		[11]		98
	Address	<adr></adr>		[01]		98

### 5.55.2 EmailAddress

XML Tag: EmailAdr

Presence: [0..1]

Definition: Address for electronic mail (e-mail).

Datatype: "Max256Text" on page 153

## 5.55.3 Identification

XML Tag: Id

Presence: [1..1]

Definition: Identification of the party.

The **Id** block contains the following elements (see datatype <u>"Partyldentification198Choice" on page 86</u> for details)

Removed - Io Partial Removed - Ignored - Io Partial Ignored - 
 Details below - Io Partial Removed - Io Partial Ignored - I

M Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	NationalRegistrationNumber	<ntlregnnb></ntlregnnb>	{Or	[11]		86
	LEI	<lei></lei>	Or	[11]		86
	AnyBIC	<anybic></anybic>	Or	[11]		86
	ClientIdentification	<cintld></cintld>	Or	[11]		87
	ProprietaryIdentification	<prtryid></prtryid>	Or}	[11]		87

# 5.56 Partyldentification231Choice

Definition: Identification of a party.

Nemoved - No Partial Removed - No Ignored - No Partial Ignored - No Details below - No Partial Removed - No Parti

M Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	LegalPerson	<lglprsn></lglprsn>	{Or	[11]		89
	NaturalPerson	<ntrlprsn></ntrlprsn>	Or}	[1*]		89

#### Used in element(s)

"AccountOwner" on page 41

## 5.56.1 LegalPerson

XML Tag: LgIPrsn

Presence: [1..1]

Definition: Legal entity.

The **LgIPrsn** block contains the following elements (see datatype <u>"Partyldentification221" on page 87</u> for details)

Nondeter : No Partial Removed - ♦ Ignored - |♦ Partial Ignored - ↑ Details below -

Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	NameAndAddress	<nmandadr></nmandadr>		[11]		88
	EmailAddress	<emailadr></emailadr>		[01]		88
	Identification	<id></id>		[11]		88

### 5.56.2 NaturalPerson

XML Tag: NtrlPrsn

Presence: [1..\*]

Definition: Private person.

The **NtrlPrsn** block contains the following elements (see datatype <u>"Partyldentification238" on page 91</u> for details)

Removed - Io Partial Removed - Ignored - Io Partial Ignored - Io Details below - Io Partial Removed - Io Partial Ignored - Io Details below - Io Det

M Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	NameAndAddress	<nmandadr></nmandadr>		[11]		91
	EmailAddress	<emailadr></emailadr>		[01]		92

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Identification	<ld></ld>		[11]		92
	Nationality	<ntlty></ntlty>		[01]		92
	DateAndPlaceOfBirth	<dtandplcofbirth></dtandplcofbirth>		[01]		92

# 5.57 Partyldentification232Choice

Definition: Identification of a party.

Removed - Io Partial Removed - Io Partial Ignored - Io Details below - I

Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	LegalPerson	<lgiprsn></lgiprsn>	{Or	[11]		90
	NaturalPerson	<ntrlprsn></ntrlprsn>	Or}	[11]		90

#### Used in element(s)

"PreassignedProxy" on page 55

## 5.57.1 LegalPerson

XML Tag: LglPrsn

Presence: [1..1]

Definition: Legal entity.

The **LgIPrsn** block contains the following elements (see datatype <u>"Partyldentification221" on page 87</u> for details)

Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	NameAndAddress	<nmandadr></nmandadr>		[11]		88
	EmailAddress	<emailadr></emailadr>		[01]		88
	Identification	<id></id>		[11]		88

### 5.57.2 NaturalPerson

XML Tag: NtrlPrsn

Presence: [1..1]

Definition: Private person.

The NtrlPrsn block contains the following elements (see datatype "Partyldentification238" on

page 91 for details)

Nandatory - R[x..x] Repeatability[details]
Nandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	NameAndAddress	<nmandadr></nmandadr>		[11]		91
	EmailAddress	<emailadr></emailadr>		[01]		92
	Identification			[11]		92
	Nationality	<ntlty></ntlty>		[01]		92
	DateAndPlaceOfBirth	<dtandplcofbirth></dtandplcofbirth>		[01]		92

# 5.58 Partyldentification238

Definition: Identification of a party.

Namoved - Na

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	NameAndAddress	<nmandadr></nmandadr>		[11]		91
	EmailAddress	<emailadr></emailadr>		[01]		92
	Identification	<ld></ld>		[11]		92
	Nationality	<ntlty></ntlty>		[01]		92
	DateAndPlaceOfBirth	<dtandplcofbirth></dtandplcofbirth>		[01]		92

#### Used in element(s)

"NaturalPerson" on page 89, "NaturalPerson" on page 90

### 5.58.1 NameAndAddress

XML Tag: NmAndAdr

Presence: [1..1]

Definition: Name and address of the party.

The **NmAndAdr** block contains the following elements (see datatype <u>"PersonName3" on page 99</u> for details)

Namoved - Na

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	NamePrefix	<nmprfx></nmprfx>		[01]		99
	FirstName	<frstnm></frstnm>		[11]		99

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Surname	<srnm></srnm>		[11]		99
	Address	<adr></adr>		[01]		99

#### 5.58.2 EmailAddress

XML Tag: EmailAdr

Presence: [0..1]

Definition: Address for electronic mail (e-mail).

Datatype: "Max256Text" on page 153

### 5.58.3 Identification

XML Tag: Id

Presence: [1..1]

Definition: Natural person local identification and type.

The **Id** block contains the following elements (see datatype "NaturalPersonIdentification1" on

page 76 for details)

Nemoved - No Partial Removed - ♦ Ignored - No Partial Ignored - A Details below -

M Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Identification	<id></id>		[11]		76
	IdentificationType	<idtp></idtp>		[01]		76

## 5.58.4 Nationality

XML Tag: Ntlty

Presence: [0..1]

Definition: Nationality of the person.

Datatype: "CountryCode" on page 144

### 5.58.5 DateAndPlaceOfBirth

XML Tag: DtAndPlcOfBirth

Presence: [0..1]

Definition: Date on which and place at which a born person is born.

The **DtAndPlcOfBirth** block contains the following elements (see datatype "<u>DateAndPlaceOfBirth2</u>" on page 34 for details)

Removed - Io Partial Removed - Io Ignored - Io Partial Ignored - 
 Details below - Io Partial Removed - Io Partial Ignored - Io Details below - Io Partial Ignored -

Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	BirthDate	<birthdt></birthdt>		[11]		34
	ProvinceOfBirth	<prvcofbirth></prvcofbirth>		[01]		34
	CityOfBirth	<cityofbirth></cityofbirth>		[01]		35
	CountryOfBirth	<ctryofbirth></ctryofbirth>		[01]		35

# 5.59 Partyldentification246Choice

Definition: Identification of a party.

Removed - Io Partial Removed - Io Partial Ignored - Io Details below - I

Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	LegalPerson	<lglprsn></lglprsn>	{Or	[11]		93
	NaturalPerson	<ntrlprsn></ntrlprsn>	Or}	[1*]		93

#### Used in element(s)

"RightsHolder" on page 42

## 5.59.1 LegalPerson

XML Tag: LgIPrsn

Presence: [1..1]

Definition: Legal entity.

The **LgIPrsn** block contains the following elements (see datatype "Partyldentification269" on page 96 for details)

Nemoved - IN Partial Removed - ♦ Ignored - IO Partial Ignored - A Details below -

Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	NameAndAddress	<nmandadr></nmandadr>		[11]		96
	EmailAddress	<emailadr></emailadr>		[01]		97
	Identification	<ld></ld>		[01]		97
	CompanyRegisterShareholderI-dentification	<cpnyregrshrhldrld></cpnyregrshrhldrld>		[01]		97
	CountryOfIncorporation	<ctryofincorprtn></ctryofincorprtn>		[01]		97

### 5.59.2 NaturalPerson

XML Tag: NtrlPrsn

Presence: [1..\*]

Definition: Private person.

The **NtrlPrsn** block contains the following elements (see datatype <u>"Partyldentification250" on</u>

page 94 for details)

M Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	NameAndAddress	<nmandadr></nmandadr>		[11]		94
	EmailAddress	<emailadr></emailadr>		[01]		95
	Identification			[01]		95
	Nationality	<ntlty></ntlty>		[01]		95
	DateAndPlaceOfBirth	<dtandplcofbirth></dtandplcofbirth>		[01]		95
	CompanyRegisterShareholderI-dentification	<cpnyregrshrhldrld></cpnyregrshrhldrld>		[01]		96

# 5.60 Partyldentification 250

Definition: Identification of a party.

Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	NameAndAddress	<nmandadr></nmandadr>		[11]		94
	EmailAddress	<emailadr></emailadr>		[01]		95
	Identification	<ld></ld>		[01]		95
	Nationality	<ntlty></ntlty>		[01]		95
	DateAndPlaceOfBirth	<dtandplcofbirth></dtandplcofbirth>		[01]		95
	CompanyRegisterShareholderI- dentification	<cpnyregrshrhldrld></cpnyregrshrhldrld>		[01]		96

#### Used in element(s)

"NaturalPerson" on page 93

## 5.60.1 NameAndAddress

XML Tag: NmAndAdr

Presence: [1..1]

Definition: Name and address of the party.

The **NmAndAdr** block contains the following elements (see datatype <u>"PersonName3" on page 99</u> for

details)

Namoved - Io Partial Removed - Ignored - Io Partial Ignored - Io Details below - Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	NamePrefix	<nmprfx></nmprfx>		[01]		99
	FirstName	<frstnm></frstnm>		[11]		99
	Surname	<srnm></srnm>		[11]		99
	Address	<adr></adr>		[01]		99

## 5.60.2 EmailAddress

XML Tag: EmailAdr

Presence: [0..1]

Definition: Address for electronic mail (e-mail).

Datatype: "Max256Text" on page 153

### 5.60.3 Identification

XML Tag: Id

Presence: [0..1]

Definition: Natural person local identification and type.

The **Id** block contains the following elements (see datatype "NaturalPersonIdentification1" on page 76 for details)

Nemoved - !No Partial Removed - ♦ Ignored - !No Partial Ignored - ↑ Details below -

M Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Identification	<id></id>		[11]		76
	IdentificationType	<ldtp></ldtp>		[01]		76

# 5.60.4 Nationality

XML Tag: Ntlty

Presence: [0..1]

Definition: Nationality of the person.

Datatype: "CountryCode" on page 144

### 5.60.5 DateAndPlaceOfBirth

XML Tag: DtAndPlcOfBirth

Presence: [0..1]

Definition: Date on which and place at which a born person is born.

The **DtAndPlcOfBirth** block contains the following elements (see datatype "<u>DateAndPlaceOfBirth2</u>" on page 34 for details)

Nemoved - IN Partial Removed - Ignored - In Partial Ignored - In Details below - In Partial Ignored - In Ignored - Ignored - In Ignored - In Ignored - In Ignored - In Ignored - Ig

M Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	BirthDate	<birthdt></birthdt>		[11]		34
	ProvinceOfBirth	<prvcofbirth></prvcofbirth>		[01]		34
	CityOfBirth	<cityofbirth></cityofbirth>		[01]		35
	CountryOfBirth	<ctryofbirth></ctryofbirth>		[01]		35

## 5.60.6 CompanyRegisterShareholderIdentification

XML Tag: CpnyRegrShrhldrld

Presence: [0..1]

Definition: Identification of the shareholder in the company share register.

Datatype: "Max35Text" on page 154

# 5.61 Partyldentification 269

Definition: Identification of a party.

S Removed - IS Partial Removed - ♦ Ignored - IS Partial Ignored - A Details below -

M Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	NameAndAddress	<nmandadr></nmandadr>		[11]		96
	EmailAddress	<emailadr></emailadr>		[01]		97
	Identification	<ld></ld>		[01]		97
	CompanyRegisterShareholderI-dentification	<cpnyregrshrhldrld></cpnyregrshrhldrld>		[01]		97
	CountryOfIncorporation	<ctryofincorprtn></ctryofincorprtn>		[01]		97

#### Used in element(s)

"LegalPerson" on page 93

## 5.61.1 NameAndAddress

XML Tag: NmAndAdr

Presence: [1..1]

Definition: Name and address of the party.

The **NmAndAdr** block contains the following elements (see datatype <u>"PersonName2" on page 98</u> for

details)

Namoved - Io Partial Removed - Ignored - Io Partial Ignored - Io Details below - Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Name	<nm></nm>		[11]		98
	Address	<adr></adr>		[01]		98

### 5.61.2 EmailAddress

XML Tag: EmailAdr

Presence: [0..1]

Definition: Address for electronic mail (e-mail).

Datatype: "Max256Text" on page 153

### 5.61.3 Identification

XML Tag: ld

Presence: [0..1]

Definition: Identification of the party.

The **Id** block contains the following elements (see datatype <u>"Partyldentification198Choice" on page 86</u> for details)

• D

Removed - Io Partial Removed - Io Ignored - Io Partial Ignored - 
 Details below - Io Partial Removed - Io Partial Ignored - Io Details below - Io Partial Ignored -

M Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	NationalRegistrationNumber	<ntlregnnb></ntlregnnb>	{Or	[11]		86
	LEI	<lei></lei>	Or	[11]		86
	AnyBIC	<anybic></anybic>	Or	[11]		86
	ClientIdentification	<cintid></cintid>	Or	[11]		87
	ProprietaryIdentification	<prtryld></prtryld>	Or}	[11]		87

# 5.61.4 CompanyRegisterShareholderIdentification

XML Tag: CpnyRegrShrhldrld

Presence: [0..1]

Definition: Identification of the shareholder in the company share register.

Datatype: "Max35Text" on page 154

## 5.61.5 CountryOfIncorporation

XML Tag: CtryOfIncorprtn

Presence: [0..1]

Definition: Country in which the company is incorporated or legally registered.

Datatype: "CountryCode" on page 144

## 5.62 PersonName2

Definition: Identifies a person via its first name and surname.

M Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Name	<nm></nm>		[11]		98
	Address	<adr></adr>		[01]		98

#### Used in element(s)

"NameAndAddress" on page 88, "NameAndAddress" on page 96

### 5.62.1 Name

XML Tag: Nm

Presence: [1..1]

Definition: First name(s) by which a natural person is known.

Datatype: "Max350Text" on page 153

### **5.62.2** Address

XML Tag: Adr

Presence: [0..1]

Definition: Postal address of the party.

The **Adr** block contains the following elements (see datatype <u>"PostalAddress26" on page 102</u> for details)

S Removed - IS Partial Removed - ♦ Ignored - IS Partial Ignored - A Details below -

M Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	AddressType	<adrtp></adrtp>		[01]		102
	AddressLine	<adrline></adrline>		[05]		103
	StreetName	<strtnm></strtnm>		[01]		103
	BuildingNumber	<bldgnb></bldgnb>		[01]		103
	PostBox	<pstbx></pstbx>		[01]		103
	PostCode	<pstcd></pstcd>		[01]		103
	TownName	<twnnm></twnnm>		[01]		103

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	CountrySubDivision	<ctrysubdvsn></ctrysubdvsn>		[01]		104
	Country	<ctry></ctry>		[11]		104

## 5.63 PersonName3

Definition: Identifies a person via its first name and surname.

Removed - Io Partial Removed - Io Partial Ignored - Io Details below - I

M Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	NamePrefix	<nmprfx></nmprfx>		[01]		99
	FirstName	<frstnm></frstnm>		[11]		99
	Surname	<srnm></srnm>		[11]		99
	Address	<adr></adr>		[01]		99

#### Used in element(s)

"NameAndAddress" on page 91, "NameAndAddress" on page 94

### 5.63.1 NamePrefix

XML Tag: NmPrfx
Presence: [0..1]

Definition: Prefix, as a title before a person's name.

Datatype: "NamePrefix2Code" on page 159

### 5.63.2 FirstName

XML Tag: FrstNm Presence: [1..1]

Definition: First name(s) by which a natural person is known.

Datatype: "Max350Text" on page 153

### **5.63.3** Surname

XML Tag: Srnm Presence: [1..1]

Definition: Name (s) by which a natural person is known and which is usually used to identify that party.

Datatype: "Max350Text" on page 153

## **5.63.4** Address

XML Tag: Adr

Presence: [0..1]

Definition: Postal address of the party.

The **Adr** block contains the following elements (see datatype <u>"PostalAddress26" on page 102</u> for details)

Nemoved - No Partial Removed - → Ignored - No Partial Ignored - No Details below - Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	AddressType	<adrtp></adrtp>		[01]		102
	AddressLine	<adrline></adrline>		[05]		103
	StreetName	<strtnm></strtnm>		[01]		103
	BuildingNumber	<bldgnb></bldgnb>		[01]		103
	PostBox	<pstbx></pstbx>		[01]		103
	PostCode	<pstcd></pstcd>		[01]		103
	TownName	<twnnm></twnnm>		[01]		103
	CountrySubDivision	<ctrysubdvsn></ctrysubdvsn>		[01]		104
	Country	<ctry></ctry>		[11]		104

## 5.64 PostalAddress1

Definition: Information that locates and identifies a specific address, as defined by postal services.

Nemoved - Ne

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	AddressType	<adrtp></adrtp>		[01]		101
	AddressLine	<adrline></adrline>		[05]		101
	StreetName	<strtnm></strtnm>		[01]		101
	BuildingNumber	<bldgnb></bldgnb>		[01]		101
	PostCode	<pstcd></pstcd>		[01]		101
	TownName	<twnnm></twnnm>		[01]		101
	CountrySubDivision	<ctrysubdvsn></ctrysubdvsn>		[01]		102
	Country	<ctry></ctry>		[11]		102

#### Used in element(s)

<u>"Address" on page 60, "Address" on page 75, "Correspondence" on page 61, "ProxyAppointmentNotificationAddress" on page 71, "VotingBallotRequestAddress" on page 130</u>

## 5.64.1 AddressType

XML Tag: AdrTp

Presence: [0..1]

Definition: Identifies the nature of the postal address.

Datatype: "AddressType2Code" on page 139

### 5.64.2 AddressLine

XML Tag: AdrLine Presence: [0..5]

Definition: Information that locates and identifies a specific address, as defined by postal services, that

is presented in free format text.

Datatype: "Max70Text" on page 155

### 5.64.3 StreetName

XML Tag: StrtNm
Presence: [0..1]

Definition: Name of a street or thoroughfare.

Datatype: "Max70Text" on page 155

## 5.64.4 BuildingNumber

XML Tag: BldgNb
Presence: [0..1]

Definition: Number that identifies the position of a building on a street.

Datatype: "Max16Text" on page 152

### 5.64.5 PostCode

XML Tag: PstCd Presence: [0..1]

Definition: Identifier consisting of a group of letters and/or numbers that is added to a postal address to

assist the sorting of mail.

Datatype: "Max16Text" on page 152

### 5.64.6 TownName

XML Tag: TwnNm
Presence: [0..1]

Definition: Name of a built-up area, with defined boundaries, and a local government.

Datatype: "Max35Text" on page 154

## 5.64.7 CountrySubDivision

XML Tag: CtrySubDvsn

Presence: [0..1]

Definition: Identifies a subdivision of a country for example, state, region, county.

Datatype: "Max35Text" on page 154

## **5.64.8** Country

XML Tag: Ctry Presence: [1..1]

Definition: Nation with its own government.

Datatype: "CountryCode" on page 144

### 5.65 PostalAddress26

Definition: Information that locates and identifies a specific address, as defined by postal services.

S Removed - IO Partial Removed - ♦ Ignored - IO Partial Ignored - A Details below -

Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	AddressType	<adrtp></adrtp>		[01]		102
	AddressLine	<adrline></adrline>		[05]		103
	StreetName	<strtnm></strtnm>		[01]		103
	BuildingNumber	<bldgnb></bldgnb>		[01]		103
	PostBox	<pstbx></pstbx>		[01]		103
	PostCode	<pstcd></pstcd>		[01]		103
	TownName	<twnnm></twnnm>		[01]		103
	CountrySubDivision	<ctrysubdvsn></ctrysubdvsn>		[01]		104
	Country	<ctry></ctry>		[11]		104

#### Used in element(s)

"Address" on page 98, "Address" on page 99

## 5.65.1 AddressType

XML Tag: AdrTp

Presence: [0..1]

Definition: Identifies the nature of the postal address.

Datatype: "AddressType2Code" on page 139

### 5.65.2 AddressLine

XML Tag: AdrLine

Presence: [0..5]

Definition: Information that locates and identifies a specific address, as defined by postal services, that

is presented in free format text.

Datatype: "Max70Text" on page 155

#### 5.65.3 StreetName

XML Tag: StrtNm

Presence: [0..1]

Definition: Name of a street or thoroughfare.

Datatype: "Max70Text" on page 155

## 5.65.4 BuildingNumber

XML Tag: BldgNb

Presence: [0..1]

Definition: Number that identifies the position of a building on a street.

Datatype: "Max16Text" on page 152

### **5.65.5** PostBox

XML Tag: PstBx

Presence: [0..1]

Definition: Numbered box in a post office, assigned to a person or organisation, where letters are kept

until called for.

Datatype: "Max16Text" on page 152

### 5.65.6 PostCode

XML Tag: PstCd

Presence: [0..1]

Definition: Identifier consisting of a group of letters and/or numbers that is added to a postal address to

assist the sorting of mail.

Datatype: "Max16Text" on page 152

### 5.65.7 TownName

XML Tag: TwnNm

Presence: [0..1]

Definition: Name of a built-up area, with defined boundaries, and a local government.

Datatype: "Max35Text" on page 154

# 5.65.8 CountrySubDivision

XML Tag: CtrySubDvsn

Presence: [0..1]

Definition: Identifies a subdivision of a country for example, state, region, county.

Datatype: "Max35Text" on page 154

## **5.65.9** Country

XML Tag: Ctry
Presence: [1..1]

Definition: Nation with its own government.

Datatype: "CountryCode" on page 144

# 5.66 PowerOfAttorneyRequirements4

Definition: Conditions to get power of attorney.

S Removed - IO Partial Removed - Io Ignored - IO Partial Ignored - IO Details below -

M Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	LegalRequirement	<lglrqrmnt></lglrqrmnt>		[04]		104
	OtherDocumentation	<othrdcmnttn></othrdcmnttn>		[01]		104
	DocumentSubmissionDeadline	<docsubmissnddln></docsubmissnddln>		[01]		105

#### Guidelines

#### 1. OtherDocumentation1Guideline

If power of attorney specific deadlines are announced, it is recommended that OtherDocumentation is used.

#### Used in element(s)

"PowerOfAttorneyRequirements" on page 22

# 5.66.1 LegalRequirement

XML Tag: LglRqrmnt

Presence: [0..4]

Definition: Authority that must validate the power of attorney.

Datatype: "PowerOfAttorneyLegalisation1Code" on page 162

### 5.66.2 OtherDocumentation

XML Tag: OthrDcmnttn

Presence: [0..1]

Definition: Documents needed to obtain a valid power of attorney.

Datatype: "Max350Text" on page 153

### 5.66.3 DocumentSubmissionDeadline

XML Tag: DocSubmissnDdln

Presence: [0..1]

Definition: Date by which the requested documents must be provided.

The **DocSubmissnDdIn** block contains the following elements (see datatype "DateFormat58Choice" on

page 37 for details)

Nemoved - No Partial Removed - ♦ Ignored - No Partial Ignored - A Details below -

M Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	DateOrDateTime	<dtordttm></dtordttm>	{Or	[11]		38
	DateCode	<dtcd></dtcd>	Or}	[11]		38

## 5.67 PriceRateOrAmount3Choice

Definition: Choice of formats for the price.

Nemoved - No Partial Removed - ♦ Ignored - No Partial Ignored - A Details below -

Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Rate	<rate></rate>	{Or	[11]		105
	Amount	<amt></amt>	Or}	[11]		105

#### Used in element(s)

"Amount" on page 53

#### 5.67.1 Rate

XML Tag: Rate

Presence: [1..1]

Definition: Price expressed as a rate, that is percentage.

Datatype: "PercentageRate" on page 161

### 5.67.2 **Amount**

XML Tag: Amt

Presence: [1..1]

Definition: Price expressed as a currency and value.

Datatype: "ActiveOrHistoricCurrencyAnd13DecimalAmount" on page 138

## 5.68 Proxy11

Definition: Identification of a proxy appointed to represent a party authorised to vote at a shareholders meeting.

 Index
 Message Item
 <XML Tag>
 Or Guidelines
 Mult. Usage Guidelines
 Page Guidelines

 ProxyType
 <PrxyTp>
 [1..1]
 106

<PrsnDtls>

[0..1]

106

#### Used in element(s)

"AuthorisedProxy" on page 109

## 5.68.1 ProxyType

XML Tag: PrxyTp

Presence: [1..1]

Definition: Type of proxy.

Datatype: "ProxyType3Code" on page 165

PersonDetails

### 5.68.2 PersonDetails

XML Tag: PrsnDtls

Presence: [0..1]

*Definition:* Person, other than the chairman of the meeting, assigned by the security holder as the proxy.

The **PrsnDtIs** block contains the following elements (see datatype "IndividualPerson43" on page 55 for details)

S Removed - !S Partial Removed - ♦ Ignored - Is Partial Ignored - A Details below -

Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	PreassignedProxy	<prssgndprxy></prssgndprxy>		[01]		55
	EmployingParty	<emplngpty></emplngpty>		[01]		55

# 5.69 Proxy5Choice

Definition: Choice of proxy allowance.

Nemoved - IN Partial Removed - ♦ Ignored - IN Partial Ignored - A Details below -

M Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Proxy	<prxy></prxy>	{Or	[11]		107
	ProxyNotAllowed	<prxynotallwd></prxynotallwd>	Or}	[11]		107

#### Used in element(s)

"ProxyChoice" on page 71

## 5.69.1 **Proxy**

XML Tag: Prxy

Presence: [1..1]

Definition: Proxy assignment and registration information.

The **Prxy** block contains the following elements (see datatype "ProxyAppointmentInformation6" on

page 107 for details)

Nemoved - No Partial Removed - ♦ Ignored - № Partial Ignored - A Details below -

Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	RegistrationMethod	<regnmtd></regnmtd>		[01]		108
	Deadline	<ddln></ddln>		[01]		108
	MarketDeadline	<mktddln></mktddln>		[01]		108
	AuthorisedProxy	<authrsdprxy></authrsdprxy>		[010]		109

# 5.69.2 ProxyNotAllowed

XML Tag: PrxyNotAllwd

Presence: [1..1]

Definition: Indicates that no proxy is allowed for a meeting.

Datatype: "ProxyNotAllowed1Code" on page 164

# 5.70 ProxyAppointmentInformation6

Definition: Information about the registration of a proxy.

Nemoved - No Partial Removed - ♦ Ignored - № Partial Ignored - A Details below -

M Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	RegistrationMethod	<regnmtd></regnmtd>		[01]		108
	Deadline	<ddln></ddln>		[01]		108
	MarketDeadline	<mktddln></mktddln>		[01]		108

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	AuthorisedProxy	<authrsdprxy></authrsdprxy>		[010]		109

#### Used in element(s)

"Proxy" on page 107

## 5.70.1 RegistrationMethod

XML Tag: RegnMtd

Presence: [0..1]

Definition: Specifies how to register the proxy.

Datatype: "Max350Text" on page 153

#### 5.70.2 Deadline

XML Tag: Ddln
Presence: [0..1]

Definition: Date by which the information on the proxy assignment must be received by the intermedi-

arv.

The **DdIn** block contains the following elements (see datatype "<u>DateFormat58Choice</u>" on page 37 for details)

M Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	DateOrDateTime	<dtordttm></dtordttm>	{Or	[11]		38
	DateCode	<dtcd></dtcd>	Or}	[11]		38

### 5.70.3 MarketDeadline

XML Tag: MktDdln

Presence: [0..1]

Definition: Date by which the information on the proxy assignment must be received by the issuer.

The **MktDdIn** block contains the following elements (see datatype <u>"DateFormat58Choice" on page 37</u> for details)

Removed - IO Partial Removed - IO Ignored - IO Partial Ignored - 
 A Details below - IO Partial Ignored - IO Partial Ignore

M Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	DateOrDateTime	<dtordttm></dtordttm>	{Or	[11]		38
	DateCode	<dtcd></dtcd>	Or}	[11]		38

### 5.70.4 AuthorisedProxy

XML Tag: AuthrsdPrxy

Presence: [0..10]

Definition: Proxy person that is authorised by the issuer.

The AuthrsdPrxy block contains the following elements (see datatype "Proxy11" on page 106 for de-

tails)

Nemoved - No Partial Removed - ♦ Ignored - No Partial Ignored - A Details below -

Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	ProxyType	<prxytp></prxytp>		[11]		106
	PersonDetails	<prsndtls></prsndtls>		[01]		106

# 5.71 QuorumQuantity1Choice

Definition: Choice of quorum quantity.

S Removed - IS Partial Removed - Ignored - IS Partial Ignored - A Details below -

M Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	QuorumQuantity	<qrmqty></qrmqty>	{Or	[11]		109
	QuorumQuantityPercentage	<qrmqtypctg></qrmqtypctg>	Or}	[11]		109

### Used in element(s)

"QuorumQuantity" on page 63

### 5.71.1 QuorumQuantity

XML Tag: QrmQty

Presence: [1..1]

Definition: Minimum quantity of securities required to hold a meeting.

Datatype: "Max35Text" on page 154

# 5.71.2 QuorumQuantityPercentage

XML Tag: QrmQtyPctg

Presence: [1..1]

Definition: Minimum quantity of securities, expressed as a percentage, required to hold a meeting.

Datatype: "PercentageRate" on page 161

### 5.72 Resolution7

Definition: Resolutions at the agenda of a meeting and type of resolution.

Nemoved - IN Partial Removed - ♦ Ignored - IO Partial Ignored - A Details below -

M Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	IssuerLabel	<lssrlabl></lssrlabl>		[11]		110
	Description	<desc></desc>		[0*]		111
	ListingGroupResolutionLabel	<listggrprsltnlabl></listggrprsltnlabl>		[01]		111
	Туре	<tp></tp>		[01]		111
	ForInformationOnly	<forinfonly></forinfonly>		[11]		111
	VoteType	<votetp></votetp>		[01]		111
	Status	<sts></sts>		[11]		112
	SubmittedBySecurityHolder	<submittdbysctyhldr></submittdbysctyhldr>		[01]		112
	RightToWithdrawIndicator	<rghttowdrwind></rghttowdrwind>		[01]		112
	VoteInstructionType	<voteinstrtp></voteinstrtp>		[0*]	A	112
	ManagementRecommendation	<mgmtrcmmndtn></mgmtrcmmndtn>		[01]		113
	NotifyingPartyRecommendation	<ntifngptyrcmmndtn></ntifngptyrcmmndtn>		[01]	0	113
	Entitlement	<entitlmnt></entitlmnt>		[01]	0	113
	VotingRightsThresholdForAp- proval	<vtngrghtsthrshldforap- prvl&gt;</vtngrghtsthrshldforap- 		[0*]		114
	URLAddress	<urladr></urladr>		[01]		114

#### Rules

#### **R16** VotingRightsTresholdForApproval1Rule

If VotingRightThresholdForApproval is present more than once, then ThresholdBasis is mandatory in each occurrence of VotingRightThresholdForApproval and the value of the ThresholdBasis/Code element must be different in each occurrence.

#### Error handling:

- Error severity: Fatal
- Error Code:
- Error Text:

#### Used in element(s)

"Resolution" on page 20

#### 5.72.1 **IssuerLabel**

XML Tag: IssrLabl Presence: [1..1]

110

Definition: Number of the resolution as specified by the issuer or its agent.

Datatype: "Max35Text" on page 154

### 5.72.2 Description

XML Tag: Desc

Presence: [0..\*]

Definition: Language, title and textual description of an agenda resolution.

The **Desc** block contains the following elements (see datatype "ItemDescription2" on page 58 for de-

tails)

Nemoved - IN Partial Removed - ♦ Ignored - IN Partial Ignored - A Details below -

Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Language	<lang></lang>		[11]	<b>A</b>	58
	Title	<titl></titl>		[01]		58
	Description	<desc></desc>		[0*]		58

## 5.72.3 ListingGroupResolutionLabel

XML Tag: ListgGrpRsltnLabl

Presence: [0..1]

Definition: Identifies under the same label a group of agenda resolutions for which a vote in favour can

be assigned to only one resolution of that group.

Datatype: "Max35Text" on page 154

## 5.72.4 Type

XML Tag: Tp

Presence: [0..1]

Definition: Type of resolution.

Datatype: "ResolutionType2Code" on page 166

### 5.72.5 ForInformationOnly

XML Tag: ForInfOnly

Presence: [1..1]

Definition: Indicates whether the resolution is listed for information or for voting.

Datatype: "YesNoIndicator" on page 179

### 5.72.6 VoteType

XML Tag: VoteTp
Presence: [0..1]

Definition: Impact of vote results on an agenda resolution.

Datatype: "VoteType1Code" on page 177

### **5.72.7** Status

XML Tag: Sts

Presence: [1..1]

Definition: Specifies whether the resolution is active or withdrawn.

Datatype: "ResolutionStatus1Code" on page 166

## 5.72.8 SubmittedBySecurityHolder

XML Tag: SubmittdBySctyHldr

Presence: [0..1]

Definition: Indicates whether the resolution has been submitted by the security holder.

Datatype: "YesNoIndicator" on page 179

## 5.72.9 RightToWithdrawIndicator

XML Tag: RghtToWdrwInd

Presence: [0..1]

Definition: Indicates whether a client who has not voted in favour of the resolutions which is finally approved, has the right to withdraw from a related corporate action event.

Datatype: "YesNoIndicator" on page 179

### 5.72.10 VoteInstructionType

XML Tag: VoteInstrTp

Presence: [0..\*]

*Definition:* Vote options allowed at the resolution level. When specified, it supersedes the vote options given for the meeting.

The **VoteInstrTp** block contains the following elements (see datatype <u>"VoteInstructionType1" on page 123</u> for details)

S Removed - IS Partial Removed - ♦ Ignored - IS Partial Ignored - ▲ Details below -

Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	VoteInstructionTypeCode	<voteinstrtpcd></voteinstrtpcd>		[11]		124
	AdditionalInformation	<addtlinf></addtlinf>		[01]	0	124

#### **Usage Guideline details**

- on seev.001.001.11/Resolution/VoteInstructionType
  - Vote Instruction Type:

Ιf

Event Confirmation Status = COMP and For Information Only = False

Then

Vote Instruction Type is a mandatory field and will be reported

Else

### 5.72.11 ManagementRecommendation

XML Tag: MgmtRcmmndtn

Presence: [0..1]

Definition: Specifies how the management of the issuing company wishes the security holders to vote.

Datatype: "VoteInstruction5Code" on page 175

# 5.72.12 NotifyingPartyRecommendation

XML Tag: NtifngPtyRcmmndtn

Presence: [0..1]

Definition: Specifies how the notifying party recommends that the security holders vote.

Datatype: "VoteInstruction5Code" on page 175

#### **Usage Guideline details**

This element(seev.001.001.11/Resolution/NotifyingPartyRecommendation) is removed.

### 5.72.13 Entitlement

XML Tag: Entitlmnt

Presence: [0..1]

Definition: Number of votes assigned per resolution to one security.

The **Entitlmnt** block contains the following elements (see datatype <u>"Entitlement1Choice" on page 43</u> for details)

Removed - Io Partial Removed - Io Partial Ignored - Io Details below - I

M Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	EntitlementRatio	<entitlmntratio></entitlmntratio>	{Or	[11]		43
	EntitlementDescription	<entitlmntdesc></entitlmntdesc>	Or}	[11]		43

#### **Usage Guideline details**

This element(seev.001.001.11/Resolution/Entitlement) is removed.

## 5.72.14 VotingRightsThresholdForApproval

XML Tag: VtngRghtsThrshldForApprvl

Presence: [0..\*]

Definition: Voting rights threshold and threshold basis to have a meeting resolution approved.

The **VtngRghtsThrshldForApprvI** block contains the following elements (see datatype <u>"VotingRightsThreshold1" on page 136</u> for details)

Removed - Io Partial Removed - Ignored - Io Partial Ignored - Io Details below - Io Partial Ignored - Io Partial Ignored - Io Details below - Io Partial Ignored - Io Pa

M Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Threshold	<thrshld></thrshld>		[11]		136
	ThresholdBasis	<thrshldbsis></thrshldbsis>		[01]	A	137

### 5.72.15 URLAddress

XML Tag: URLAdr Presence: [0..1]

Definition: Address to use over the www (HTTP) service where specific additional information on meet-

ing resolutions may be found.

Datatype: "Max2048Text" on page 152

# 5.73 SafekeepingPlaceFormat28Choice

Definition: Choice of formats for a place of safekeeping.

Nemoved - IN Partial Removed - ♦ Ignored - IO Partial Ignored - A Details below -

M Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Identification		{Or	[11]	0	114
	Country	<ctry></ctry>	Or	[11]	0	115
	TypeAndIdentification	<tpandid></tpandid>	Or	[11]		115
	Proprietary	<prtry></prtry>	Or}	[11]	0	115

### Used in element(s)

"SafekeepingPlace" on page 50

### 5.73.1 Identification

XML Tag: Id

Presence: [1..1]

Definition: Place of safekeeping expressed as a code and a narrative description.

The **Id** block contains the following elements (see datatype <u>"SafekeepingPlaceTypeAndText6" on page 117</u> for details)

Nemoved - No Partial Removed - → Ignored - No Partial Ignored - No Details below - Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	SafekeepingPlaceType	<sfkpgplctp></sfkpgplctp>		[11]		117
	Identification	<ld></ld>		[01]		117

#### **Usage Guideline details**

This element(seev.001.001.11/Security/Position/HoldingBalance/SafekeepingPlace/Identification) is removed.

## **5.73.2** Country

XML Tag: Ctry

Presence: [1..1]

Definition: Place of safekeeping expressed with a country code.

Datatype: "CountryCode" on page 144

#### **Usage Guideline details**

 This element(seev.001.001.11/Security/Position/HoldingBalance/SafekeepingPlace/Country) is removed.

## 5.73.3 TypeAndIdentification

XML Tag: TpAndld

Presence: [1..1]

Definition: Place of safekeeping expressed with a type and identification.

The **TpAndId** block contains the following elements (see datatype <u>"SafekeepingPlaceTypeAndIdentification1" on page 116</u> for details)

Removed - Io Partial Removed - Io Ignored - Io Partial Ignored - 
 Details below - Io Partial Removed - Io Partial Ignored - Io Details below - Io Details - Io Details below - Io Details below - Io Details - Io De

M Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	SafekeepingPlaceType	<sfkpgplctp></sfkpgplctp>		[11]		116
	Identification			[11]		116

### 5.73.4 Proprietary

XML Tag: Prtry

Presence: [1..1]

Definition: Place of safekeeping expressed with a propriety identification scheme.

The **Prtry** block contains the following elements (see datatype "GenericIdentification78" on page 48

for details)

Removed - Io Partial Removed - Io Ignored - Io Partial Ignored - 
 Details below - Io Partial Removed - Io Partial Ignored - Io Details below - Io Partial Ignored -

M Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Туре	<tp></tp>		[11]		48
	Identification	<id></id>		[01]		49

#### **Usage Guideline details**

This element(seev.001.001.11/Security/Position/HoldingBalance/SafekeepingPlace/Proprietary) is removed.

# 5.74 SafekeepingPlaceTypeAndIdentification1

Definition: Identification of the type of place of safekeeping expressed as a code and a BIC.

Namoved - Na

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	SafekeepingPlaceType	<sfkpgplctp></sfkpgplctp>		[11]		116

</d>

[1..1]

116

#### Used in element(s)

"TypeAndIdentification" on page 115

## 5.74.1 SafekeepingPlaceType

XML Tag: SfkpgPlcTp

Presence: [1..1]

Definition: Place of safekeeping as a code.

Datatype: "SafekeepingPlace1Code" on page 167

Identification

### 5.74.2 Identification

XML Tag: Id

Presence: [1..1]

Definition: Place of safekeeping.

Datatype: "AnyBICDec2014Identifier" on page 141

# 5.75 SafekeepingPlaceTypeAndText6

Definition: Identification of the place of safekeeping expressed as a code and a narrative description.

Nandatory - R[x..x] Repeatability[details]
Nandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	SafekeepingPlaceType	<sfkpgplctp></sfkpgplctp>		[11]		117
	Identification	<ld></ld>		[01]		117

### Used in element(s)

"Identification" on page 114

## 5.75.1 SafekeepingPlaceType

XML Tag: SfkpgPlcTp

Presence: [1..1]

Definition: Place of safekeeping as a code.

Datatype: "SafekeepingPlace2Code" on page 168

### 5.75.2 Identification

XML Tag: Id

Presence: [0..1]

Definition: Additional information about the place of safekeeping.

Datatype: "Max35Text" on page 154

# 5.76 SecurityIdentification19

Definition: Identification of a security.

Removed - IO Partial Removed - IO Ignored - IO Partial Ignored - 
 A Details below - IO Partial Ignored - IO Partial Ignore

M Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	ISIN	<isin></isin>		[01]	M	118
	OtherIdentification	<othrld></othrld>		[0*]	0	119
	Description	<desc></desc>		[01]	M	119

#### Rules

#### R17 DescriptionPresenceRule 🗸

If Description is not present then either ISIN or at least one occurrence of OtherIdentification must be present.

#### Error handling:

- Error severity: Fatal

- Error Code: X00192

Error Text: At least one identification must be present.

#### R18 OtherIdentificationPresenceRule 🗸

If OtherIdentification is not present then either ISIN or Description must be present.

Error handling:

- Error severity: Fatal

- Error Code: X00193

Error Text: At least one identification must be present.

#### R19 ISINPresenceRule /

If ISIN is not present then either Description or at least one occurrence of OtherIdentification must be present.

Error handling:

- Error severity: Fatal

- Error Code: X00194

- Error Text: At least one identification must be present.

#### R20 DescriptionUsageRule

Description must be used alone as the last resort.

Error handling: Undefined

#### R21 ISINGuideline

When an ISIN code exists, it is strongly recommended that the ISIN be used.

Error handling: Undefined

#### Used in element(s)

"FinancialInstrumentIdentification" on page 120

### 5.76.1 ISIN

XML Tag: ISIN

Presence: [0..1]

Definition: International Securities Identification Number (ISIN). A numbering system designed by the United Nation's International Organisation for Standardisation (ISO). The ISIN is composed of a 2-character prefix representing the country of issue, followed by the national security number (if one exists), and a check digit. Each country has a national numbering agency that assigns ISIN numbers for securities in that country.

Datatype: "ISINOct2015Identifier" on page 149

118

#### **Usage Guideline details**

on seev.001.001.11/Security/FinancialInstrumentIdentification/ISIN

This element is now mandatory, the minimum occurrence has been changed to: 1

### 5.76.2 OtherIdentification

XML Tag: Othrld

Presence: [0..\*]

Definition: Identification of a security by proprietary or domestic identification scheme.

The **OthrId** block contains the following elements (see datatype "OtherIdentification1" on page 79 for details)

Nemoved - IN Partial Removed - ♦ Ignored - IN Partial Ignored - A Details below -

M Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Identification			[11]		80
	Suffix	<sfx></sfx>		[01]		80
	Туре	<tp></tp>		[11]		80

#### **Usage Guideline details**

This element(seev.001.001.11/Security/FinancialInstrumentIdentification/OtherIdentification)
is removed.

### 5.76.3 Description

XML Tag: Desc

Presence: [0..1]

Definition: Textual description of a security instrument.

Datatype: "Max140Text" on page 152

### **Usage Guideline details**

on seev.001.001.11/Security/FinancialInstrumentIdentification/Description

This element is now mandatory, the minimum occurrence has been changed to: 1

## 5.77 SecurityPosition16

Definition: Identification of a security and its balance.

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	FinancialInstrumentIdentification	<fininstrmid></fininstrmid>		[11]		120
	Position	<pos></pos>		[01000	P <b>IM</b>	120

#### Used in element(s)

"Security" on page 19

### 5.77.1 FinancialInstrumentIdentification

XML Tag: FinInstrmId

Presence: [1..1]

Definition: Identification of the security, as assigned under a formal or proprietary identification scheme.

The **FinInstrmId** block contains the following elements (see datatype "SecurityIdentification19" on page 117 for details)

Nemoved - No Partial Removed - No Ignored - No Partial Ignored - No Details below - No Partial Ignored - No Parti

Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	ISIN	<isin></isin>		[01]	M	118
	OtherIdentification	<othrld></othrld>		[0*]	0	119
	Description	<desc></desc>		[01]	M	119

### **5.77.2 Position**

XML Tag: Pos

Presence: [0..1000]

Definition: Amount of securities that are eligible for the vote.

The **Pos** block contains the following elements (see datatype "EligiblePosition13" on page 39 for details)

Nemoved - Nemov

Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	AccountIdentification	<acctld></acctld>		[01]	M	41
	BlockChainAddressOrWallet	<blckchainadrorwllt></blckchainadrorwllt>		[01]	0	41
	AccountOwner	<acctownr></acctownr>		[01]	0	41
	HoldingBalance	<hldgbal></hldgbal>		[015]		42
	RightsHolder	<rghtshldr></rghtshldr>		[0250]	0	42

#### **Usage Guideline details**

· on seev.001.001.11/Security/Position

This element is now mandatory, the minimum occurrence has been changed to: 1

# 5.78 SignedQuantityFormat14

Definition: Signed quantity of a security for various quantity formats.

Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	ShortLongPosition	<shrtlngpos></shrtlngpos>		[11]		121
	Quantity	<qty></qty>		[11]		121

#### Used in element(s)

"Balance" on page 49

## 5.78.1 ShortLongPosition

XML Tag: ShrtLngPos

Presence: [1..1]

Definition: Sign of the quantity of securities.

Datatype: "ShortLong1Code" on page 171

### **5.78.2 Quantity**

XML Tag: Qty

Presence: [1..1]

Definition: Quantity of securities.

The **Qty** block contains the following elements (see datatype <u>"FinancialInstrumentQuantity45Choice" on page 45</u> for details)

Removed - IO Partial Removed - 
 Ignored - IO Partial Ignored - 
 Details below - 
 Details belo

Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Unit	<unit></unit>	{Or	[11]		45
	FaceAmount	<faceamt></faceamt>	Or	[11]		45
	DigitalTokenUnit	<dgtltknunit></dgtltknunit>	Or}	[11]		45

# 5.79 SupplementaryData1

Definition: Additional information that can not be captured in the structured fields and/or any other specific block.

Nemoved - !No Partial Removed - ♦ Ignored - !No Partial Ignored - ↑ Details below -

Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	PlaceAndName	<plcandnm></plcandnm>		[01]		122
	Envelope	<envlp></envlp>		[11]		122

#### Rules

#### R22 SupplementaryDataRule

This component may not be used without the explicit approval of a SEG and submission to the RA of ISO 20022 compliant structure(s) to be used in the Envelope element.

Error handling: Undefined

### Used in element(s)

"SupplementaryData" on page 22

### 5.79.1 PlaceAndName

XML Tag: PlcAndNm

Presence: [0..1]

*Definition:* Unambiguous reference to the location where the supplementary data must be inserted in the message instance.

In the case of XML, this is expressed by a valid XPath.

Datatype: "Max350Text" on page 153

### **5.79.2 Envelope**

XML Tag: Envlp

Presence: [1..1]

Definition: Technical element wrapping the supplementary data.

## 5.80 ThresholdBasis1Choice

Definition: Choice between a threshold basis defined as a predefined code or as a proprietary value.

Nemoved - !No Partial Removed - ♦ Ignored - !No Partial Ignored - ↑ Details below -

M Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Code	<cd></cd>	{Or	[11]		123
	Proprietary	<prtry></prtry>	Or}	[11]	0	123

### Used in element(s)

"ThresholdBasis" on page 137

### 5.80.1 Code

XML Tag: Cd

Presence: [1..1]

Definition: Nature of the quantity used as a basis to set a threshold for voting on resolutions at general meetings and provided as a code value.

Datatype: "ThresholdBasis1Code" on page 172

### 5.80.2 Proprietary

XML Tag: Prtry

Presence: [1..1]

*Definition:* Nature of the quantity used as a basis to set a threshold for voting on resolutions at general meetings and defined as a proprietary value.

The **Prtry** block contains the following elements (see datatype <u>"GenericIdentification30" on page 46</u> for details)

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Identification			[11]		47
	Issuer	<lssr></lssr>		[11]		47
	SchemeName	<schmenm></schmenm>		[01]		47

#### **Usage Guideline details**

This element(seev.001.001.11/Resolution/VotingRightsThresholdForApproval/ThresholdBasis/Proprietary) is removed.

## 5.81 VoteInstructionType1

Definition: Vote options for a resolution.

Namoved - No Partial Removed - No Ignored - No Partial Ignored - No Details below - Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	VoteInstructionTypeCode	<voteinstrtpcd></voteinstrtpcd>		[11]		124
	AdditionalInformation	<addtlinf></addtlinf>		[01]	0	124

#### Rules

#### R23 AdditionalInformationRule /

If AdditionalInformation is present, then VoteInstructionTypeCode/Proprietary/Identification must be present.

Error handling:

- Error severity: Fatal

- Error Code: X00424

 Error Text: Invalid message contents for VoteInstructionTypeCode. A proprietary code must be present.

#### Used in element(s)

"VoteInstructionType" on page 112

### 5.81.1 VoteInstructionTypeCode

XML Tag: VoteInstrTpCd

Presence: [1..1]

Definition: Vote option allowed at the resolution level.

The **VoteInstrTpCd** block contains the following elements (see datatype <u>"VoteInstructionType1Choice"</u> on page 124 for details)

Removed - Io Partial Removed - Io Ignored - Io Partial Ignored - 
 Details below - Io Partial Removed - Io Partial Ignored - Io Details below - Io

M Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Туре	<tp></tp>	{Or	[11]		125
	Proprietary	<prtry></prtry>	Or}	[11]	0	125

### 5.81.2 AdditionalInformation

XML Tag: AddtlInf

Presence: [0..1]

Definition: Additional information about the vote instruction type code when expressed as a proprietary

code.

Datatype: "Max350Text" on page 153

#### **Usage Guideline details**

This element(seev.001.001.11/Resolution/VoteInstructionType/AdditionalInformation) is removed.

# 5.82 VoteInstructionType1Choice

*Definition:* Choice between a predefined code value or a proprietary code value for a vote instruction type.

Nemoved - IN Partial Removed - ♦ Ignored - IN Partial Ignored - A Details below -

M Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Туре	<tp></tp>	{Or	[11]		125
	Proprietary	<prtry></prtry>	Or}	[11]	0	125

#### Used in element(s)

"VoteInstructionType" on page 136, "VoteInstructionTypeCode" on page 124

### 5.82.1 Type

XML Tag: Tp

Presence: [1..1]

Definition: Vote option expressed as a code.

Datatype: "VoteInstruction6Code" on page 175

## 5.82.2 Proprietary

XML Tag: Prtry

Presence: [1..1]

*Definition:* Vote option expressed as a proprietary code.

The **Prtry** block contains the following elements (see datatype <u>"GenericIdentification30" on page 46</u> for details)

Nemoved - No Partial Removed - ♦ Ignored - № Partial Ignored - A Details below -

M Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Identification	<id></id>		[11]		47
	Issuer	<lssr></lssr>		[11]		47
	SchemeName	<schmenm></schmenm>		[01]		47

#### **Usage Guideline details**

- This element(seev.001.001.11/Resolution/VoteInstructionType/VoteInstructionTypeCode/Proprietary) is removed.
- This element(seev.001.001.11/Vote/EarlyIncentivePremium/Type/PerVote/VoteInstruction-Type/Proprietary) is removed.
- This element(seev.001.001.11/Vote/IncentivePremium/Type/PerVote/VoteInstructionType/Proprietary) is removed.

### 5.83 VoteMethods5

Definition: Information about the vote methods to be used.

M Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	VoteThroughNetwork	<votethrghntwk></votethrghntwk>		[01]		126
	VoteByMail	<votebymail></votebymail>		[01]		126
	ElectronicVote	<elctrncvote></elctrncvote>		[05]		127
	VoteByTelephone	<votebytel></votebytel>		[05]		127

#### Used in element(s)

"VoteMethods" on page 130

## 5.83.1 VoteThroughNetwork

XML Tag: VoteThrghNtwk

Presence: [0..1]

Definition: Network address through which a voting party can cast its vote via a structured message.

The **VoteThrghNtwk** block contains the following elements (see datatype <u>"VoteThroughNetwork1Choice" on page 135</u> for details)

Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	VoteChannel	<votechanl></votechanl>	{Or	[11]		135
	VoteDirectlyTolssuer	<votedrctlytoissr></votedrctlytoissr>	Or}	[15]		135

### 5.83.2 VoteByMail

XML Tag: VoteByMail

Presence: [0..1]

Definition: Address where the voting ballot can be sent.

The **VoteByMail** block contains the following elements (see datatype "MailAddress1" on page 60 for details)

Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Correspondence	<crspdc></crspdc>		[05]		61

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	EmailAddress	<emailadr></emailadr>		[05]		61

### 5.83.3 Electronic Vote

XML Tag: ElctrncVote

Presence: [0..5]

Definition: Electronic address, e-mail or web site, where a security holder can vote.

The **ElctrncVote** block contains the following elements (see datatype "CommunicationAddress12" on

page 30 for details)

Nemoved - !No Partial Removed - ♦ Ignored - !No Partial Ignored - A Details below -

M Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	URLAddress	<urladr></urladr>		[01]		30

## 5.83.4 VoteByTelephone

XML Tag: VoteByTel

Presence: [0..5]

Definition: Telephone number providing access to an automated voting system.

Datatype: "Max35Text" on page 154

### 5.84 VoteParameters8

Definition: Information describing how the voting process is organised.

Nemoved - IN Partial Removed - In Ignored - In Partial Ignored - In Details below - In Partial Ignored - In Ignored - Ignored - In Ignored - Ignored -

M Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	SecuritiesQuantityRequired- ToVote	<sctiesqtyreqrdtovote></sctiesqtyreqrdtovote>		[01]		128
	PartialVoteAllowed	<prtivoteallwd></prtivoteallwd>		[11]		128
	SplitVoteAllowed	<spltvoteallwd></spltvoteallwd>		[11]	<b>A</b>	128
	VoteDeadline	<voteddin></voteddin>		[01]	A	129
	VoteMarketDeadline	<votemktddin></votemktddin>		[01]		129
	VoteMethods	<votemthds></votemthds>		[01]		130
	VotingBallotElectronicAddress	<vtngblltelctrncadr></vtngblltelctrncadr>		[01]		130
	VotingBallotRequestAddress	<vtngblltreqadr></vtngblltreqadr>		[01]		130
	RevocabilityDeadline	<rvcbltyddln></rvcbltyddln>		[01]		131

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	RevocabilityMarketDeadline	<rvcbltymktddln></rvcbltymktddln>		[01]		131
	BeneficialOwnerDisclosure	<bnfclownrdsclsr></bnfclownrdsclsr>		[01]		132
	EarlyIncentivePremium	<earlyincntivprm></earlyincntivprm>		[01]		132
	IncentivePremium	<incntivprm></incntivprm>		[01]	A	132
	EarlyVoteWithPremiumDeadline	<earlyvotewthprmddln></earlyvotewthprmddln>		[01]	A	133
	VoteWithPremiumDeadline	<votewthprmddln></votewthprmddln>		[01]	A	133
	VoteWithPremiumMarketDead- line	<votewthprmmktddln></votewthprmmktddln>		[01]	<b>A</b>	134
	AdditionalVotingRequirements	<addtlvtngrqrmnts></addtlvtngrqrmnts>		[01]		134
	PreviousInstructionInvalidityIndicator	<prvsinstrinvldtyind></prvsinstrinvldtyind>		[01]		134

#### Used in element(s)

"Vote" on page 21

## 5.84.1 SecuritiesQuantityRequiredToVote

XML Tag: SctiesQtyReqrdToVote

Presence: [0..1]

Definition: Number of holdings required for a vote.

The **SctiesQtyReqrdToVote** block contains the following elements (see datatype <u>"FinancialInstrumentQuantity18Choice" on page 44</u> for details)

S Removed - IS Partial Removed - Ignored - IS Partial Ignored - A Details below - IS Mandatana Pia val Panastabilital details

Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Unit	<unit></unit>	{Or	[11]		44
	FaceAmount	<faceamt></faceamt>	Or}	[11]		44

### 5.84.2 PartialVoteAllowed

XML Tag: PrtlVoteAllwd

Presence: [1..1]

Definition: Indicates whether a vote can be on a part of the entire holding, that is, part of the position is

un-voted.

Datatype: "YesNoIndicator" on page 179

### 5.84.3 SplitVoteAllowed

XML Tag: SpltVoteAllwd

Presence: [1..1]

Definition: Indicates whether the vote can be split, that is, there could be different votes for different

parts of the holding.

Datatype: "YesNoIndicator" on page 179

#### **Usage Guideline details**

on seev.001.001.11/Vote/SplitVoteAllowed

Single value: False

### 5.84.4 VoteDeadline

XML Tag: VoteDdln

Presence: [0..1]

Definition: Date and time by which the vote instructions should be submitted to the intermediary.

The **VoteDdIn** block contains the following elements (see datatype "DateFormat58Choice" on page 37 for details)

Nemoved - No Partial Removed - ♦ Ignored - No Partial Ignored - A Details below -

M Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	DateOrDateTime	<dtordttm></dtordttm>	{Or	[11]		38
	DateCode	<dtcd></dtcd>	Or}	[11]	A	38

#### **Usage Guideline details**

### • on seev.001.001.11/Vote/VoteDeadline

- Vote Deadline:

Ιf

Event Confirmation Status = COMP and Participation Method = EVOT

Then

Vote Deadline is a mandatory field and will be filled

Else

Vote Deadline is an optional field and may be filled

### 5.84.5 VoteMarketDeadline

XML Tag: VoteMktDdln

Presence: [0..1]

Definition: Date and time by which the vote instructions should be submitted to the issuer.

The **VoteMktDdIn** block contains the following elements (see datatype "DateFormat58Choice" on page 37 for details)

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	DateOrDateTime	<dtordttm></dtordttm>	{Or	[11]		38
	DateCode	<dtcd></dtcd>	Or}	[11]		38

### 5.84.6 VoteMethods

XML Tag: VoteMthds

Presence: [0..1]

Definition: Specifies the different methods that can be used to vote.

The **VoteMthds** block contains the following elements (see datatype "VoteMethods5" on page 126 for details)

Nemoved - No Partial Removed - No Ignored - No Partial Ignored - No Details below -

M Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	VoteThroughNetwork	<votethrghntwk></votethrghntwk>		[01]		126
	VoteByMail	<votebymail></votebymail>		[01]		126
	ElectronicVote	<elctrncvote></elctrncvote>		[05]		127
	VoteByTelephone	<votebytel></votebytel>		[05]		127

## 5.84.7 VotingBallotElectronicAddress

XML Tag: VtngBlltElctrncAdr

Presence: [0..1]

Definition: Electronic location, e-mail or URL address, where the voting ballot can be requested.

The **VtngBlitElctrncAdr** block contains the following elements (see datatype <u>"CommunicationAddress11" on page 29</u> for details)

M Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	EmailAddress	<emailadr></emailadr>		[01]		30
	URLAddress	<urladr></urladr>		[01]		30

# 5.84.8 VotingBallotRequestAddress

XML Tag: VtngBlltReqAdr

Presence: [0..1]

Definition: Postal address where the voting ballot can be requested.

The **VtngBlltReqAdr** block contains the following elements (see datatype <u>"PostalAddress1" on page 100</u> for details)

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	AddressType	<adrtp></adrtp>		[01]		101
	AddressLine	<adrline></adrline>		[05]		101
	StreetName	<strtnm></strtnm>		[01]		101
	BuildingNumber	<bldgnb></bldgnb>		[01]		101
	PostCode	<pstcd></pstcd>		[01]		101
	TownName	<twnnm></twnnm>		[01]		101
	CountrySubDivision	<ctrysubdvsn></ctrysubdvsn>		[01]		102
	Country	<ctry></ctry>		[11]		102

## 5.84.9 RevocabilityDeadline

XML Tag: RvcbltyDdln

Presence: [0..1]

*Definition:* Date until which the instructing party can revoke, change or withdraw its voting instruction. This deadline is specified by an intermediary.

The **RvcbltyDdIn** block contains the following elements (see datatype "DateFormat58Choice" on page 37 for details)

Namoved - Na

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	DateOrDateTime	<dtordttm></dtordttm>	{Or	[11]		38
	DateCode	<dtcd></dtcd>	Or}	[11]		38

### 5.84.10 RevocabilityMarketDeadline

XML Tag: RvcbltyMktDdln

Presence: [0..1]

*Definition:* Date until which the instructing party can revoke, change or withdraw its voting instruction. This deadline is set by the issuer.

The **RvcbltyMktDdIn** block contains the following elements (see datatype "DateFormat58Choice" on page 37 for details)

Nemoved - No Partial Removed - Order Ignored - No Partial Ignored - No Details below - Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	DateOrDateTime	<dtordttm></dtordttm>	{Or	[11]		38
	DateCode	<dtcd></dtcd>	Or}	[11]		38

### 5.84.11 BeneficialOwnerDisclosure

XML Tag: BnfclOwnrDsclsr

Presence: [0..1]

Definition: Indicates whether beneficiary details, for example, name and address, must be supplied in

order to take part in a meeting.

Datatype: "YesNoIndicator" on page 179

## 5.84.12 EarlyIncentivePremium

XML Tag: EarlyIncntivPrm

Presence: [0..1]

Definition: Cash premium paid to the security holder when voting earlier (before the early vote with a premium deadline).

The **EarlyIncntivPrm** block contains the following elements (see datatype "IncentivePremium5" on page 52 for details)

M Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Description	<desc></desc>		[01]		52
	Amount	<amt></amt>		[11]		53
	Туре	<tp></tp>		[11]		53
	PaymentDate	<pmtdt></pmtdt>		[01]		53

### 5.84.13 IncentivePremium

XML Tag: IncntivPrm

Presence: [0..1]

Definition: Cash premium paid to the security holder when voting.

The **IncntivPrm** block contains the following elements (see datatype <u>"IncentivePremium5" on page 52</u> for details)

Nemoved - No Partial Removed - → Ignored - No Partial Ignored - A Details below - Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Description	<desc></desc>		[01]		52

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Amount	<amt></amt>		[11]		53
	Туре	<tp></tp>		[11]		53
	PaymentDate	<pmtdt></pmtdt>		[01]		53

#### **Usage Guideline details**

on seev.001.001.11/Vote/IncentivePremium

#### Comment:

Mandatory if Vote With Premium Deadline is present

## 5.84.14 EarlyVoteWithPremiumDeadline

XML Tag: EarlyVoteWthPrmDdln

Presence: [0..1]

*Definition:* Date and time by which the vote instructions should be submitted to the intermediary to take advantage of the early incentive premium.

The **EarlyVoteWthPrmDdIn** block contains the following elements (see datatype "DateFormat58Choice" on page 37 for details)

Nemoved - No Partial Removed - ♦ Ignored - 1♦ Partial Ignored - ↑ Details below -

Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	DateOrDateTime	<dtordttm></dtordttm>	{Or	[11]		38
	DateCode	<dtcd></dtcd>	Or}	[11]		38

#### **Usage Guideline details**

on seev.001.001.11/Vote/EarlyVoteWithPremiumDeadline

#### Comment:

Mandatory if Early Incentive Premium is present

### 5.84.15 VoteWithPremiumDeadline

XML Tag: VoteWthPrmDdln

Presence: [0..1]

Definition: Date and time by which the vote instructions should be submitted to the intermediary to take advantage of the premium.

The **VoteWthPrmDdIn** block contains the following elements (see datatype "DateFormat58Choice" on page 37 for details)

Semoved - IS Partial Removed - Ignored - I

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	DateOrDateTime	<dtordttm></dtordttm>	{Or	[11]		38
	DateCode	<dtcd></dtcd>	Or}	[11]		38

#### **Usage Guideline details**

on seev.001.001.11/Vote/VoteWithPremiumDeadline

#### Comment:

Mandatory if Incentive Premium is present

### 5.84.16 VoteWithPremiumMarketDeadline

XML Tag: VoteWthPrmMktDdln

Presence: [0..1]

*Definition:* Date and time by which the vote instructions should be submitted to the issuer to take advantage of the premium.

The **VoteWthPrmMktDdIn** block contains the following elements (see datatype "DateFormat58Choice" on page 37 for details)

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	DateOrDateTime	<dtordttm></dtordttm>	{Or	[11]		38
	DateCode	<dtcd></dtcd>	Or}	[11]		38

### **Usage Guideline details**

on seev.001.001.11/Vote/VoteWithPremiumMarketDeadline

#### Comment:

Mandatory if (Early) Incentive Premium is present

## 5.84.17 AdditionalVotingRequirements

XML Tag: AddtlVtngRqrmnts

Presence: [0..1]

Definition: Additional information on specific requirements for allowing a person to vote.

Datatype: "Max350Text" on page 153

### 5.84.18 PreviousInstructionInvalidityIndicator

XML Tag: PrvsInstrInvldtyInd

Presence: [0..1]

Definition: Indicates whether the previously sent instructions becomes invalid after a market deadline

extension.

Datatype: "YesNoIndicator" on page 179

# 5.85 VoteThroughNetwork1Choice

Definition: Choice between voting directly to issuers or voting via alternate network channels.

Nemoved - IN Partial Removed - ♦ Ignored - IO Partial Ignored - A Details below -

M Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	VoteChannel	<votechanl></votechanl>	{Or	[11]		135
	VoteDirectlyTolssuer	<votedrctlytoissr></votedrctlytoissr>	Or}	[15]		135

#### Used in element(s)

"VoteThroughNetwork" on page 126

### 5.85.1 VoteChannel

XML Tag: VoteChanl

Presence: [1..1]

Definition: Voting is performed via message sent through an alternate network channel, that is, either via the chain of intermediaries or via the channel as described in the processing text for next intermediary information field.

Datatype: "VoteChannel1Code" on page 174

## 5.85.2 VoteDirectlyTolssuer

XML Tag: VoteDrctlyTolssr

Presence: [1..5]

Definition: Voting is performed by sending a vote message directly to the issuer.

Datatype: "AnyBICDec2014Identifier" on page 141

## 5.86 VoteTypeAndQuantity1

Definition: Type of vote that can be provided for a resolution in a general meeting.

Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	VoteInstructionType	<voteinstrtp></voteinstrtp>		[11]		136

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	VoteQuantity	<voteqty></voteqty>		[11]		136

#### Used in element(s)

"PerVote" on page 54

### 5.86.1 VoteInstructionType

XML Tag: VoteInstrTp

Presence: [1..1]

Definition: Types of vote instruction allowed for resolutions to be voted on in general meeting.

The  ${f VotelnstrTp}$  block contains the following elements (see datatype  ${\blue{"VotelnstructionType1Choice"}}$  on

page 124 for details)

Nemoved - No Partial Removed - No Ignored - No Partial Ignored - No Details below -

M Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Туре	<tp></tp>	{Or	[11]		125
	Proprietary	<prtry></prtry>	Or}	[11]	0	125

### 5.86.2 VoteQuantity

XML Tag: VoteQty

Presence: [1..1]

Definition: Quantity of vote expressed for the specified type of vote instruction.

Datatype: "Number" on page 161

# 5.87 VotingRightsThreshold1

Definition: Specifies a threshold level and a threshold basis for passing resolutions at general meetings.

Removed - № Partial Removed - ♦ Ignored - № Partial Ignored - 
 Details below -

M Mandatory - R[x..x] Repeatability[details]

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Threshold	<thrshld></thrshld>		[11]		136
	ThresholdBasis	<thrshldbsis></thrshldbsis>		[01]	A	137

#### Used in element(s)

"VotingRightsThresholdForApproval" on page 114

### 5.87.1 Threshold

XML Tag: Thrshld Presence: [1..1]

Definition: Voting rights threshold required for a resolution to pass in percentage or in quantity.

The **Thrshld** block contains the following elements (see datatype "NumberOrPercentage1Choice" on page 79 for details)

Nemoved - Ne

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	ThresholdPercentage	<thrshldpctg></thrshldpctg>	{Or	[11]		79
	ThresholdNumber	<thrshldnb></thrshldnb>	Or}	[11]		79

### 5.87.2 ThresholdBasis

XML Tag: ThrshldBsis

Presence: [0..1]

Definition: Nature of the quantity used as a basis to set a threshold for voting on resolutions at general meetings.

The **ThrshldBsis** block contains the following elements (see datatype <u>"ThresholdBasis1Choice" on page 122 for details)</u>

Index	Message Item	<xml tag=""></xml>	Or	Mult.	Usage Guidelines	Page
	Code	<cd></cd>	{Or	[11]		123
	Proprietary	<prtry></prtry>	Or}	[11]	0	123

#### **Usage Guideline details**

• on seev.001.001.11/Resolution/VotingRightsThresholdForApproval/ThresholdBasis

#### Comment

Mandatory if more than one occurrence of Voting Rights Threshold For Approval Threshold Basis/Code to be different in each occurrence

# 6 Message Datatypes

**Note** The following chapter identifies the datatypes that are used in the message.

# 6.1 ActiveOrHistoricCurrencyAnd13DecimalAmount

Definition: A number of monetary units specified in an active or a historic currency where the unit of currency is explicit and compliant with ISO 4217. The number of fractional digits (or minor unit of currency) is not checked as per ISO 4217: It must be lesser than or equal to 13.

Note: The decimal separator is a dot.

Type: Amount

This data type must be used with the following XML Attributes:

Attribute	Tag	Datatype
Currency	Ссу	"ActiveOrHistoricCurrencyCode" on page 138

#### **Format**

fractionDigits 13
minInclusive 0
totalDigits 18

#### Used in element(s)

"Amount" on page 105

# 6.2 ActiveOrHistoricCurrencyCode

*Definition:* A code allocated to a currency by a Maintenance Agency under an international identification scheme, as described in the latest edition of the international standard ISO 4217 "Codes for the representation of currencies and funds".

Type: CodeSet

### **Format**

pattern [A-Z]{3,3}

#### Rules

#### R15 ActiveOrHistoricCurrency

The Currency Code must be registered, or have already been registered. Valid active or historic currency codes are registered with the ISO 4217 Maintenance Agency, consist of three (3) contiguous letters, and may be or not be withdrawn on the day the message containing the Currency is exchanged.

Error handling:

Error severity: Fatal

- Error Code: D00006

- Error Text: Invalid currency code.

#### Used in attribute(s)

"ActiveOrHistoricCurrencyAnd13DecimalAmount" on page 138

#### Restricts

"ParentCurrencyCode" on page 161

# 6.3 AdditionalRight1Code

Definition: Define specific rights that the shareholder has (for example, the right to ask questions, the right to add items to the agenda or table draft resolutions).

Type: CodeSet

Code	Name	Definition
AIPS	AgendaltemProposal	Defines a resolution proposal.
RSPS	ResolutionProposal	Defines a resolution proposal.
WQPS	WrittenQuestionProposal	Defines a written question proposal.

#### Used in element(s)

"Code" on page 24

#### Restricts

"AdditionalRightCode" on page 139

# 6.4 AdditionalRightCode

Definition: Define specific rights that the shareholder has (for example, the right to ask questions, the right to add items to the agenda or table draft resolutions).

Type: CodeSet

Code	Name	Definition
AIPS	AgendaltemProposal	Defines a resolution proposal.
RSPS	ResolutionProposal	Defines a resolution proposal.
WQPS	WrittenQuestionProposal	Defines a written question proposal.

#### Is restricted by

"AdditionalRight1Code" on page 139

# 6.5 AddressType2Code

Definition: Specifies the type of address.

Type: CodeSet

Code	Name	Definition
ADDR	Postal	Address is the complete postal address.
BIZZ	Business	Address is the business address.
DLVY	DeliveryTo	Address is the address to which delivery is to take place.
HOME	Residential	Address is the home address.
MLTO	MailTo	Address is the address to which mail is sent.
РВОХ	POBox	Address is a postal office (PO) box.

#### Used in element(s)

"AddressType" on page 101, "AddressType" on page 102

#### Restricts

"AddressTypeCode" on page 140

# 6.6 AddressTypeCode

Definition: Specifies the type of address.

Type: CodeSet

Code	Name	Definition
ADDR	Postal	Address is the complete postal address.
BIZZ	Business	Address is the business address.
DLVY	DeliveryTo	Address is the address to which delivery is to take place.
HOME	Residential	Address is the home address.
MLTO	MailTo	Address is the address to which mail is sent.
PBOX	POBox	Address is a postal office (PO) box.

### Is restricted by

"AddressType2Code" on page 139

# 6.7 AgentRole1Code

Definition: Specifies the role of the Issuer agent.

Type: CodeSet

Code	Name	Definition
PRIN	PrincipalAgent	Identification of the agent acting as main agent.
SUBA	SubAgent	Identification of the agent acting as co- domicile or sub agent.

#### Used in element(s)

"Role" on page 56

#### Restricts

"AgentRoleCode" on page 141

# 6.8 AgentRoleCode

Definition: Identification of the agent acting as main paying agent or sub paying agent.

Type: CodeSet

Code	Name	Definition
CODO	CoDomicile	Sub-agent appointed to execute the payment for the corporate action event on behalf of the issuer company/offeror.
ISAG	IssuerAgent	Party appointed to administer the event on behalf of the issuer company/offeror. The party may be contacted for more information about the event.
PAYA	PayingAgent	Agent (principal or fiscal paying agent) appointed to execute the payment for the corporate action event on behalf of the issuer company/offeror.
PRIN	PrincipalAgent	Identification of the agent acting as main agent.
REGR	Registrar	Party/agent responsible for maintaining the register of a security.
SPAY	SystemPayingAgent	The System Paying Agent (SPA) is the party within the CSD that is responsible for the distribution of cash and security proceeds related to a specific distribution to other CSD Parties.
SUBA	SubAgent	Identification of the agent acting as co-domicile or sub agent.

#### Is restricted by

"AgentRole1Code" on page 140

# 6.9 AnyBICDec2014Identifier

Definition: Code allocated to a financial or non-financial institution by the ISO 9362 Registration Authority, as described in ISO 9362: 2014 - "Banking - Banking telecommunication messages - Business identifier code (BIC)".

Type: IdentifierSet

### **Format**

pattern

 $[A-Z0-9]\{4,4\}[A-Z]\{2,2\}[A-Z0-9]\{2,2\}([A-Z0-9]\{3,3\})\{0,1\}$ 

#### Rules

#### R14 AnyBIC 🗸

Only a valid Business identifier code is allowed. Business identifier codes for financial or non-financial institutions are registered and published by the ISO 9362 Registration Authority in the ISO directory of BICs, and consists of eight (8) or eleven (11) contiguous characters.

#### Error handling:

- Error severity: Fatal

- Error Code: D00008

- Error Text: Invalid BIC.

#### Used in element(s)

"AnyBIC" on page 84, "AnyBIC" on page 86, "Identification" on page 116, "VoteDirectlyTolssuer" on page 135

# 6.10 AttendanceAdmissionConditions2Code

Definition: Specifies the conditions for physical admittance to a general meeting.

Type: CodeSet

Code	Name	Definition
MAAL	AllowedWithAttendeeList	Attendees will be placed on a attendee list and must bring photographic identification with them.
MADS	DelegateAllowedIfRegisteredInStockLedger	Attendee must be a delegate of the shareholder registered in the company stock ledger book.
MAHI	AllowedWithProof	Attendees must request proof of holding and register for attendance directly with Issuer.
MALR	AllowedWithLetterOfRepresentation	Attendees will be placed on a attendee list or issued with a letter of representation, and must bring photographic identification with them.
MANP	NotPossible	Meeting attendance is not possible.
MAPO	AllowedOnBehalf	Attendees acting on behalf of registered holder must have a valid power of attorney (POA) and/or proof of holding.
MASH	AllowedForShareholder	Any attendee must be a shareholder themselves.
MASL	AllowedIfRegisteredInStockLedger	Attendee must be a shareholder registered in company stock ledger book.
MATK	AllowedWithTicket	Attendees will be issued an admission ticket and must bring photographic identification with them.

#### Used in element(s)

"Code" on page 29

#### Restricts

"AttendanceAdmissionConditionsCode" on page 143

### 6.11 AttendanceAdmissionConditionsCode

Definition: Conditions for physical admittance to general meetings.

Type: CodeSet

Code	Name	Definition
MAAL	AllowedWithAttendeeList	Attendees will be placed on a attendee list and must bring photographic identification with them.
MADS	DelegateAllowedIfRegisteredInStockLedger	Attendee must be a delegate of the shareholder registered in the company stock ledger book.
МАНІ	AllowedWithProof	Attendees must request proof of holding and register for attendance directly with Issuer.
MALR	AllowedWithLetterOfRepresentation	Attendees will be placed on a attendee list or issued with a letter of representation, and must bring photographic identification with them.
MANP	NotPossible	Meeting attendance is not possible.
МАРО	AllowedOnBehalf	Attendees acting on behalf of registered holder must have a valid power of attorney (POA) and/or proof of holding.
MASH	AllowedForShareholder	Any attendee must be a shareholder themselves.
MASL	AllowedIfRegisteredInStockLedger	Attendee must be a shareholder registered in company stock ledger book.
MATK	AllowedWithTicket	Attendees will be issued an admission ticket and must bring photographic identification with them.

### Is restricted by

# 6.12 CorporateActionNotificationTypeCode

Definition: Type of notification.

Type: CodeSet

Code	Name	Definition
CANC	Cancellation	Notification requesting the cancellation of a previously sent notification.
NEWM	New	New notification.
PROC	Processing	Cancellation due to a processing error.

<sup>&</sup>quot;AttendanceAdmissionConditions2Code" on page 142

Code	Name	Definition
REPL	Replacement	Notification replacing a previously sent notification.
RMDR	Reminder	Notification sent as a reminder of an event taking place.
WITH	Withrawal	Notification sent to void a previously sent notification due to the withdrawal of the event by the issuer.

#### Is restricted by

"NotificationType3Code" on page 160

# 6.13 CountryCode

*Definition:* Code to identify a country, a dependency, or another area of particular geopolitical interest, on the basis of country names obtained from the United Nations (ISO 3166, Alpha-2 code).

Type: CodeSet

#### **Format**

pattern [A-Z]{2,2}

#### Rules

#### R7 Country $\checkmark$

The code is checked against the list of country names obtained from the United Nations (ISO 3166, Alpha-2 code).

#### Error handling:

Error severity: Fatal

- Error Code: D00004

Error Text: Invalid Country Code.

#### Used in element(s)

"Country" on page 102, "Country" on page 104, "Country" on page 115, "CountryOfBirth" on page 35, "CountryOfIncorporation" on page 97, "Nationality" on page 92, "Nationality" on page 95

## 6.14 DateMode1Code

*Definition:* Specifies, for a date, when the event or operation is to take place, for example at the beginning or end of the day.

Type: CodeSet

Code	Name	Definition
BODY	BODY	Beginning of day.
EODY	EODY	End of day.

"DateMode" on page 36

#### Restricts

"DateModeCode" on page 145

## 6.15 DateModeCode

*Definition:* Specifies, for a date, when the event or operation is to take place, for example at the beginning or end of the day.

Type: CodeSet

Code	Name	Definition
BODY	BODY	Beginning of day.
EODY	EODY	End of day.

### Is restricted by

"DateMode1Code" on page 144

# 6.16 DateType10Code

Definition: Date is specified as a fixed code value.

Type: CodeSet

Code	Name	Definition
MEET	BlockingTillMeetingDate	Blocking occurs until and inclusive of the meeting date.
NARR	NarrativeUnblockingDate	Refer to additional information element for the date until when the securities are blocked.
PPYD	BlockingTillPremiumPaymentDate	Unblocking will occur on payment date of the premium.
RDTE	BlockingTillRecordDate	Blocking occurs until and inclusive of the record date of the event.
UKWN	Unknown	Date is unknown by the sender or has not been established.

## Used in element(s)

"Code" on page 35

## Restricts

"DateTypeCode" on page 146

# 6.17 DateType1Code

Definition: Specifies when date is unknown.

## Type: CodeSet

Code	Name	Definition
UKWN	Unknown	Date is unknown by the sender or has not been established.

### Used in element(s)

"DateCode" on page 37, "DateCode" on page 38

### **Restricts**

"DateTypeCode" on page 146

# 6.18 DateTypeCode

Definition: Ongoing basis, which indicates that the date is determined by "ongoing basis" process, for example "au fil de l'eau".

Type: CodeSet

Code	Name	Definition
MEET	BlockingTillMeetingDate	Blocking occurs until and inclusive of the meeting date.
MKDT	BlockingTillMarketDeadline	Blocking occurs until and inclusive of the market deadline of the option.
NARR	NarrativeUnblockingDate	Refer to additional information element for the date until when the securities are blocked.
ONGO	Ongoing	Ongoing basis, which indicates that the date is determined by "ongoing basis" process, for example "au fil de l'eau".
OPEN	Open	Open-dated, which indicates that the date has not been established.
PAYD	BlockingTillPaymentDate	Unblocking will occur on payment date of the option.
PPYD	BlockingTillPremiumPaymentDate	Unblocking will occur on payment date of the premium.
PWAL	BlockingTillEndOfElectionPeriod	Blocking occurs until and inclusive of the end of the election period of the option.
RDDT	BlockingTillResponseDeadline	Blocking occurs until and inclusive of the account servicer deadline for the option.
RDTE	BlockingTillRecordDate	Blocking occurs until and inclusive of the record date of the event.
UKWN	Unknown	Date is unknown by the sender or has not been established.
VARI	Various	Partial trades have occurred over a period of two or more days.

## Is restricted by

"DateType10Code" on page 145, "DateType1Code" on page 145

# 6.19 DecimalNumber

Definition: Number of objects represented as a decimal number, for example 0.75 or 45.6.

Type: Quantity

#### **Format**

fractionDigits 17 totalDigits 18

### Used in element(s)

"EntitlementRatio" on page 43, "Unit" on page 44, "Unit" on page 45

# 6.20 EventCompletenessStatus1Code

Definition: Indicates whether the details provided about an event are complete or incomplete.

Type: CodeSet

Code	Name	Definition
COMP	Complete	Event details are complete.
INCO	Incomplete	Event details are not complete.

#### Used in element(s)

"EventCompletenessStatus" on page 44

#### Restricts

"EventCompletenessStatusCode" on page 147

# 6.21 EventCompletenessStatusCode

Definition: Indicates whether the details provided about an event are complete or incomplete.

Type: CodeSet

Code	Name	Definition
COMP	Complete	Event details are complete.
INCO	Incomplete	Event details are not complete.

#### Is restricted by

"EventCompletenessStatus1Code" on page 147

# 6.22 EventConfirmationStatus1Code

Definition: Indicates the status of the occurrence of an event.

Type: CodeSet

Code	Name	Definition
CONF	Confirmed	Occurrence of the event has been confirmed.
UCON	Unconfirmed	Occurrence of the event has not been confirmed.

"EventConfirmationStatus" on page 44

#### Restricts

"EventConfirmationStatusCode" on page 148

## 6.23 EventConfirmationStatusCode

Definition: Indicates the status of the occurrence of an event.

Type: CodeSet

Code	Name	Definition
CONF	Confirmed	Occurrence of the event has been confirmed.
PDNG	Pending	Occurrence of the event is pending.
UCON	Unconfirmed	Occurrence of the event has not been confirmed.

#### Is restricted by

"EventConfirmationStatus1Code" on page 147

# 6.24 Exact4AlphaNumericText

Definition: Specifies an alphanumeric string with a length of 4 characters.

Type: Text

**Format** 

pattern [a-zA-Z0-9]{4}

### Used in element(s)

"Identification" on page 47

# 6.25 ExternalFinancialInstrument-IdentificationType1Code

Definition: Specifies the external financial instrument identification type scheme name code in the format of character string with a maximum length of 4 characters.

The list of valid codes is an external code list published separately.

External code sets can be downloaded from www.iso20022.org.

Type: CodeSet

#### **Format**

maxLength 4 minLength 1

### Used in element(s)

"Code" on page 51

#### Restricts

"ExternalFinancialInstrumentIdentificationTypeCode" on page 149

# 6.26 ExternalFinancialInstrument-IdentificationTypeCode

Definition: Specifies the external financial instrument identification type scheme name code in the format of character string with a maximum length of 4 characters.

The list of valid codes is an external code list published separately.

External code sets can be downloaded from www.iso20022.org.

Type: CodeSet

#### **Format**

maxLength 4 minLength 1

#### Is restricted by

"ExternalFinancialInstrumentIdentificationType1Code" on page 148

## 6.27 ISINOct2015Identifier

Definition: The International Securities Identification Number is a code allocated to financial instruments as well as referential instruments, as described in the ISO 6166 standard, associated with the minimum descriptive data. The ISIN consists of a prefix using the alpha-2 country codes or reserved codes specified in ISO 3166 or other prefixes as may be determined by the Registration Authority for the ISO 6166 standard, a nine characters (alphanumeric) basic code and a check digit.

Note: this identifier also supports the new version of the standard, which was published in 2021 (ISO 6166:2021) as there is no update in the pattern.

Type: IdentifierSet

#### **Format**

pattern [A-Z]{2,2}[A-Z0-9]{9,9}[0-9]{1,1}

#### Used in element(s)

"ISIN" on page 118

# 6.28 ISO2ALanguageCode

*Definition:* Identification of the language name according to the ISO 639-1 codes. The type is validated by the list of values coded with two alphabetic characters, defined in the standard.

Type: CodeSet

#### **Format**

pattern  $[a-z]{2,2}$ 

#### Used in element(s)

"Language" on page 58, "Language" on page 59

## 6.29 ISODate

Definition: A particular point in the progression of time in a calendar year expressed in the YYYY-MM-DD format. This representation is defined in "XML Schema Part 2: Datatypes Second Edition - W3C Recommendation 28 October 2004" which is aligned with ISO 8601.

Type: Date

### Used in element(s)

"BirthDate" on page 34, "Date" on page 33, "Date" on page 37, "Date" on page 50

# 6.30 ISODateTime

Definition: A particular point in the progression of time defined by a mandatory date and a mandatory time component, expressed in either UTC time format (YYYY-MM-DDThh:mm:ss.sssZ), local time with UTC offset format (YYYY-MM-DDThh:mm:ss.sss+/-hh:mm), or local time format (YYYY-MM-DDThh:m-m:ss.sss). These representations are defined in "XML Schema Part 2: Datatypes Second Edition - W3C Recommendation 28 October 2004" which is aligned with ISO 8601.

Note on the time format:

1) beginning / end of calendar day

00:00:00 = the beginning of a calendar day

24:00:00 = the end of a calendar day

fractions of second in time format

Decimal fractions of seconds may be included. In this case, the involved parties shall agree on the maximum number of digits that are allowed.

Type: DateTime

### Used in element(s)

"DateTime" on page 34

# 6.31 ImpliedCurrencyAndAmount

*Definition:* Number of monetary units specified in a currency where the unit of currency is implied by the context and compliant with ISO 4217. The decimal separator is a dot.

Note: a zero amount is considered a positive amount.

Type: Amount

#### **Format**

fractionDigits 5
minInclusive 0
totalDigits 18

### Used in element(s)

"FaceAmount" on page 44, "FaceAmount" on page 45

## 6.32 LElldentifier

Definition: Legal Entity Identifier is a code allocated to a party as described in ISO 17442 "Financial Services - Legal Entity Identifier (LEI)".

Type: IdentifierSet

### **Format**

pattern [A-Z0-9]{18,18}[0-9]{2,2}

#### Used in element(s)

"LEI" on page 86, "LEI" on page 86

# 6.33 MICIdentifier

Definition: Market Identifier Code. The identification of a financial market, as stipulated in the norm ISO 10383 'Codes for exchanges and market identifications'.

Type: IdentifierSet

#### **Format**

pattern [A-Z0-9]{4,4}

#### Used in element(s)

"PlaceOfListing" on page 65

# 6.34 Max1025Text

Definition: Specifies a character string with a maximum length of 1025 characters.

Type: Text

#### **Format**

maxLength 1025 minLength 1

### Used in element(s)

"Title" on page 58

# 6.35 Max140Text

Definition: Specifies a character string with a maximum length of 140 characters.

Type: Text

#### **Format**

maxLength 140 minLength 1

#### Used in element(s)

"BlockChainAddressOrWallet" on page 41, "Description" on page 119

# 6.36 Max16Text

Definition: Specifies a character string with a maximum length of 16 characters.

Type: Text

#### **Format**

maxLength 16 minLength 1

#### Used in element(s)

"BuildingNumber" on page 101, "BuildingNumber" on page 103, "PostBox" on page 103, "PostCode" on page 101, "PostCode" on page 103, "Suffix" on page 80

# 6.37 Max2048Text

Definition: Specifies a character string with a maximum length of 2048 characters.

Type: Text

#### **Format**

maxLength 2048 minLength 1

#### Used in element(s)

"AdditionalDocumentationURLAddress" on page 70, "AdditionalRightInformationURLAddress" on page 26, "EventProcessingWebSiteAddress" on page 70, "URLAddress" on page 30, "URLAddress" on page 30, "URLAddress" on page 57, "URLAddress" on page 63, "URLAddress" on page 114

## 6.38 Max256Text

Definition: Specifies a character string with a maximum length of 256 characters.

Type: Text

#### **Format**

maxLength 256 minLength 1

### Used in element(s)

"EmailAddress" on page 30, "EmailAddress" on page 32, "EmailAddress" on page 61, "EmailAddress" on page 88, "EmailAddress" on page 92, "EmailAddress" on page 95, "EmailAddress" on page 97

## 6.39 Max30DecimalNumber

Definition: Number of objects represented as a decimal number, for example 0.75 or 45.6 with a maximum of 30 digits and 29 fraction digits.

Type: Quantity

#### **Format**

fractionDigits 29 totalDigits 30

#### Used in element(s)

"DigitalTokenUnit" on page 45

## 6.40 Max350Text

Definition: Specifies a character string with a maximum length of 350 characters.

Type: Text

#### **Format**

maxLength 350 minLength 1

"AdditionalInformation" on page 29, "AdditionalInformation" on page 124, "AdditionalVotingRequirements" on page 134, "ConfirmationInformation" on page 28, "Description" on page 52, "FirstName" on page 99, "Name" on page 75, "Name" on page 98, "OtherDocumentation" on page 104, "PlaceAnd-Name" on page 122, "RegistrationMethod" on page 108, "Surname" on page 99

## 6.41 Max35Text

Definition: Specifies a character string with a maximum length of 35 characters.

Type: Text

#### **Format**

maxLength 35 minLength 1

#### Used in element(s)

"AccountIdentification" on page 41, "AdditionalRightThreshold" on page 25, "CityOfBirth" on page 35, "CompanyRegisterShareholderIdentification" on page 96, "CompanyRegisterShareholderIdentification" on page 97, "CountrySubDivision" on page 102, "CountrySubDivision" on page 104, "EntitlementDescription" on page 43, "GivenName" on page 31, "Identification" on page 48, "Identification" on page 49, "Identification" on page 76, "Identification" on page 80, "Identification" on page 117, "Issuer" on page 46, "Issuer" on page 47, "Issuer" on page 48, "IssuerLabel" on page 110, "IssuerMeetingIdentification" on page 66, "LinkedMeetingIdentification" on page 66, "LinkedMeetingIdentification" on page 67, "Name" on page 66, "ListingGroupResolutionLabel" on page 111, "MeetingIdentification" on page 67, "Name" on page 31, "NationalRegistrationNumber" on page 86, "NotificationIdentification" on page 77, "PreviousNotificationIdentification" on page 78, "Proprietary" on page 51, "ProvinceOfBirth" on page 34, "QuorumQuantity" on page 109, "Role" on page 31, "SchemeName" on page 46, "SchemeName" on page 47, "SchemeName" on page 48, "TownName" on page 101, "TownName" on page 103, "Vote-ByTelephone" on page 127

# 6.42 Max4AlphaNumericText

Definition: Specifies an alphanumeric string with a maximum length of 4 characters.

Type: Text

#### Format

maxLength 4
minLength 1

pattern [a-zA-Z0-9]{1,4}

### Used in element(s)

"Identification" on page 46

# 6.43 Max50Text

Definition: Specifies a character string with a maximum length of 50 characters.

Type: Text

**Format** 

maxLength 50 minLength 1

## Used in element(s)

"ClientIdentification" on page 87

## 6.44 Max5NumericText

Definition: Specifies a numeric string with a maximum length of 5 digits.

Type: Text

**Format** 

pattern [0-9]{1,5}

Used in element(s)

"PageNumber" on page 81

# 6.45 Max70Text

Definition: Specifies a character string with a maximum length of 70characters.

Type: Text

**Format** 

maxLength 70 minLength 1

### Used in element(s)

"AddressLine" on page 101, "AddressLine" on page 103, "StreetName" on page 101, "StreetName" on page 103

# 6.46 Max8000Text

Definition: Specifies a character string with a maximum length of 8000 characters.

Type: Text

**Format** 

maxLength 8000 minLength 1

"AdditionalInformation" on page 59, "Description" on page 58, "ProcessingTextForNextIntermediary" on page 33

# 6.47 MeetingDateStatus2Code

Definition: Specifies a status for a meeting date.

Type: CodeSet

Code	Name	Definition
CNFR	Confirmed	Meeting date is confirmed.
TNTA	Tentative	Meeting date is tentative.

#### Used in element(s)

"DateStatus" on page 62

#### Restricts

"MeetingDateStatusCode" on page 156

# 6.48 MeetingDateStatusCode

Definition: Identifies the possible statuses of a meeting date.

Type: CodeSet

Code	Name	Definition
CANC	Cancelled	Meeting date has been cancelled.
CNFR	Confirmed	Meeting date is confirmed.
NOQO	NoQuorum	Meeting could not take place as the quorum was not reached.
TNTA	Tentative	Meeting date is tentative.

### Is restricted by

"MeetingDateStatus2Code" on page 156

# 6.49 MeetingType4Code

Definition: Specifies a type of security holders meeting.

Code	Name	Definition
BMET	BondHolderMeeting	Physical meeting of bond holders.
CMET	CourtMeeting	Meeting is the result of a legal proceeding.
GMET	General	Includes annual and ordinary meetings. Statutory meeting(s) usually held at least

Code	Name	Definition
		once a year. The resolutions are related to the usual business of the company, for example, approval of dividends and directors. These meetings are always is- suer initiated.
MIXD	Mixed	Meeting which contains both ordinary and extraordinary resolutions.
SPCL	Special	Meeting that takes place as needed that is neither ordinary nor extraordinary.
XMET	Extraordinary	Meeting that takes place as needed, in addition to the general meetings, is extraordinary as per the bylaws. The resolutions are related to the unusual business of the company, for example, approval of takeovers or mergers or spinoffs. These meetings are always issuer initiated.

"Type" on page 68

### Restricts

"MeetingTypeV2Code" on page 158

# 6.50 MeetingTypeClassification2Code

Definition: Classifies the meeting type.

Type: CodeSet

Code	Name	Definition
AMET	Annual	Meeting held periodically to approve the financial statements and to elect the board members and the auditors.
CLAS	Class	Meeting for holders of a specific type of asset, for example, preferred shares, bonds.
ISSU	IssuerInitiated	Meeting is the result of an obligation or a decision made by the issuer as opposed to voting rights holder initiated, for example, contested meeting.
OMET	Ordinary	Meeting which is planned in the by-laws.
VRHI	VotingRightsHolderInitiated	Meeting is the result of a request or an action of a voting right holder(s), for example, contested meeting.

## Used in element(s)

"Code" on page 74

#### Restricts

"MeetingTypeClassificationCode" on page 158

# 6.51 MeetingTypeClassificationCode

Definition: Classifies the meeting type.

Type: CodeSet

Code	Name	Definition
AMET	Annual	Meeting held periodically to approve the financial statements and to elect the board members and the auditors.
CLAS	Class	Meeting for holders of a specific type of asset, for example, preferred shares, bonds.
CORT	Court	Specifies that the meeting is the result of a legal proceeding.
ISSU	IssuerInitiated	Meeting is the result of an obligation or a decision made by the issuer as opposed to voting rights holder initiated, for example, contested meeting.
OMET	Ordinary	Meeting which is planned in the by-laws.
VRHI	VotingRightsHolderInitiated	Meeting is the result of a request or an action of a voting right holder(s), for example, contested meeting.

#### Is restricted by

"MeetingTypeClassification2Code" on page 157

# 6.52 MeetingTypeV2Code

Definition: Specifies the type of security holders meeting.

Code	Name	Definition
AMET	AnnualGeneralMeeting	Specifies a meeting held periodically to approve the financial statements and elect the board members and the auditors.
BMET	BondHolderMeeting	Physical meeting of bond holders.
CLAS	ClassMeeting	Meeting for a class of assets.
CMET	CourtMeeting	Meeting is the result of a legal proceeding.
GMET	General	Includes annual and ordinary meetings. Statutory meeting(s) usually held at least once a year. The resolutions are related to the usual business of the company, for example, approval of dividends and

Code	Name	Definition
		directors. These meetings are always issuer initiated.
MIXD	Mixed	Meeting which contains both ordinary and extraordinary resolutions.
OMET	Ordinary	Specifies a meeting that is not planned in the by laws.
SPCL	Special	Meeting that takes place as needed that is neither ordinary nor extraordinary.
XMET	Extraordinary	Meeting that takes place as needed, in addition to the general meetings, is extraordinary as per the bylaws. The resolutions are related to the unusual business of the company, for example, approval of takeovers or mergers or spinoffs. These meetings are always issuer initiated.

"MeetingType4Code" on page 156

# 6.53 NamePrefix1Code

Definition: Specifies the terms used to formally address a person.

Type: CodeSet

Code	Name	Definition
DOCT	Doctor	Title of the person is Doctor or Dr.
MADM	Madam	Title of the person is Madam.
MISS	Miss	Title of the person is Miss.
MIST	Mister	Title of the person is Mister or Mr.

## Used in element(s)

"NamePrefix" on page 31

## Restricts

"NamePrefixCode" on page 160

# 6.54 NamePrefix2Code

Definition: Specifies the terms used to formally address a person.

Type: CodeSet

Code	Name	Definition
DOCT	Doctor	Title of the person is Doctor or Dr.
MADM	Madam	Title of the person is Madam.

Code	Name	Definition
MIKS	GenderNeutral	Title of the person is gender neutral (Mx).
MISS	Miss	Title of the person is Miss.
MIST	Mister	Title of the person is Mister or Mr.

"NamePrefix" on page 99

#### Restricts

"NamePrefixCode" on page 160

# 6.55 NamePrefixCode

Definition: Specifies the terms used to formally address a person.

Type: CodeSet

Code	Name	Definition
DOCT	Doctor	Title of the person is Doctor or Dr.
MADM	Madam	Title of the person is Madam.
MIKS	GenderNeutral	Title of the person is gender neutral (Mx).
MISS	Miss	Title of the person is Miss.
MIST	Mister	Title of the person is Mister or Mr.

### Is restricted by

"NamePrefix1Code" on page 159, "NamePrefix2Code" on page 159

# 6.56 NotificationType3Code

Definition: Specifies a type of notification.

Type: CodeSet

Code	Name	Definition
NEWM	New	New notification.
REPL	Replacement	Notification replacing a previously sent notification.
RMDR	Reminder	Notification sent as a reminder of an event taking place.

## Used in element(s)

"NotificationType" on page 77

#### Restricts

"CorporateActionNotificationTypeCode" on page 143

## 6.57 Number

Definition: Number of objects represented as an integer.

Type: Quantity

#### **Format**

fractionDigits 0 totalDigits 18

#### Used in element(s)

<u>"PerSecurity" on page 54, "ThresholdNumber" on page 79, "TotalNumberOfVotingRights" on page 71, "VoteQuantity" on page 136</u>

# 6.58 ParentCurrencyCode

Definition: Code allocated to a currency, by a maintenance agency, under an international identification scheme as described in the latest edition of the international standard ISO 4217 "Codes for the representation of currencies and funds". Valid currency codes are registered with the ISO 4217 Maintenance Agency, and consist of three contiguous letters.

Type: CodeSet

## Format

pattern [A-Z]{3,3}

#### Is restricted by

"ActiveOrHistoricCurrencyCode" on page 138

# 6.59 PercentageRate

Definition: Rate expressed as a percentage, that is, in hundredths, for example, 0.7 is 7/10 of a percent, and 7.0 is 7%.

Type: Rate

### **Format**

fractionDigits 10 totalDigits 11

#### Used in element(s)

"AdditionalRightThresholdPercentage" on page 25, "QuorumQuantityPercentage" on page 109, "Rate" on page 105, "ThresholdPercentage" on page 79

## 6.60 PhoneNumber

*Definition:* The collection of information which identifies a specific phone or FAX number as defined by telecom services.

It consists of a "+" followed by the country code (from 1 to 3 characters) then a "-" and finally, any combination of numbers, "(", ")", "+" and "-" (up to 30 characters).

Type: Text

**Format** 

pattern \+[0-9]{1,3}-[0-9()+\-]{1,30}

Used in element(s)

"FaxNumber" on page 32, "PhoneNumber" on page 32

# 6.61 PlaceType1Code

Definition: Type of date.

Type: CodeSet

Code	Name	Definition
UKWN	Unknown	The type of place is unknown.

#### Used in element(s)

"LocationCode" on page 60

#### Restricts

"PlaceTypeCode" on page 162

# 6.62 PlaceTypeCode

Definition: Type of place.

Type: CodeSet

Code	Name	Definition
UKWN	Unknown	The type of place is unknown.

#### Is restricted by

"PlaceType1Code" on page 162

# 6.63 PowerOfAttorneyLegalisation1Code

Definition: Indicates the legal constraint on the Power of Attorney.

Code	Name	Definition
APOS	Apostilled	Indicates that the power of attorney must be legalised by a legal officer.
COUN	Consularized	Indicates that the power of attorney must be legalised by a consular officer.
LOCA	LocalAuthority	Indicates that the power of attorney must be legalised by a local authority.
NOTA	Notary	Indicates that the power of attorney must be legalised by a notary.

"LegalRequirement" on page 104

#### Restricts

"PowerOfAttorneyLegalisationCode" on page 163

# 6.64 PowerOfAttorneyLegalisationCode

Definition: Indicates the legal constraint on the power of attorney.

Type: CodeSet

Code	Name	Definition
APOS	Apostilled	Indicates that the power of attorney must be legalised by a legal officer.
COUN	Consularized	Indicates that the power of attorney must be legalised by a consular officer.
LOCA	LocalAuthority	Indicates that the power of attorney must be legalised by a local authority.
NOTA	Notary	Indicates that the power of attorney must be legalised by a notary.

## Is restricted by

"PowerOfAttorneyLegalisation1Code" on page 162

# 6.65 ProcessingPosition3Code

Definition: Specifies the processing position.

Type: CodeSet

Code	Name	Definition
AFTE	After	Specifies that the transaction/instruction is to be executed after the linked transaction/instruction.
BEFO	Before	Specifies that the transaction/instruction is to be executed before the linked transaction/instruction.

Code	Name	Definition
INFO	Information	Specifies that the transactions/instructions are linked for information purposes only.
WITH	With	Specifies that the transaction/instruction is to be executed with the linked transaction/instruction.

"LinkageType" on page 66

#### Restricts

"ProcessingPositionCode" on page 164

# 6.66 ProcessingPositionCode

Definition: Specifies when an transaction/instruction is to be executed relative to a linked transaction/instruction.

Type: CodeSet

Code	Name	Definition
AFTE	After	Specifies that the transaction/instruction is to be executed after the linked transaction/instruction.
BEFO	Before	Specifies that the transaction/instruction is to be executed before the linked transaction/instruction.
INFO	Information	Specifies that the transactions/instructions are linked for information purposes only.
WITH	With	Specifies that the transaction/instruction is to be executed with the linked transaction/instruction.

## Is restricted by

"ProcessingPosition3Code" on page 163

# 6.67 ProxyNotAllowed1Code

Definition: Indicates that the assignment of a proxy is not allowed for the meeting.

Type: CodeSet

Code	Name	Definition
NPRO	NotAllowed	Proxy not allowed.

### Used in element(s)

"ProxyNotAllowed" on page 107

#### Restricts

"ProxyNotAllowedCode" on page 165

# 6.68 ProxyNotAllowedCode

Definition: Indicates that the assignment of a proxy is not allowed for the meeting.

Type: CodeSet

Code	Name	Definition
NPRO	NotAllowed	Proxy not allowed.

## Is restricted by

"ProxyNotAllowed1Code" on page 164

# 6.69 ProxyType3Code

Definition: Specifies the type of proxy person.

Type: CodeSet

Code	Name	Definition
CHRM	Chairman	Chairman of the meeting is the proxy.
DISC	Discretionary	Any type of proxy is allowed.
HLDR	SecurityHolder	Proxy can only be a security holder.
NEPR	NeutralProxy	Neutral proxy nominated by the issuer to execute votes on behalf of investors at the meeting.

### Used in element(s)

"ProxyType" on page 106

#### Restricts

"ProxyTypeCode" on page 165

# 6.70 ProxyTypeCode

Definition: Specifies the type of proxy person.

Type: CodeSet

Code	Name	Definition
CHRM	Chairman	Chairman of the meeting is the proxy.
DISC	Discretionary	Any type of proxy is allowed.
HLDR	SecurityHolder	Proxy can only be a security holder.
NEPR	NeutralProxy	Neutral proxy nominated by the issuer to execute votes on behalf of investors at the meeting.

"ProxyType3Code" on page 165

# 6.71 ResolutionStatus1Code

Definition: Specifies whether a resolution in an agenda is still active or has been deleted.

Type: CodeSet

Code	Name	Definition
ACTV	Active	Meeting resolution has to be voted for by the participants to a general meeting.
WDRA	Withdrawn	Meeting resolution has been withdrawn.

### Used in element(s)

"Status" on page 112

#### Restricts

"ResolutionStatusCode" on page 166

# 6.72 ResolutionStatusCode

Definition: Specifies the status of a resolution in a meeting agenda.

Type: CodeSet

Code	Name	Definition
ACPT	Accepted	Meeting resolution has been accepted.
ACTV	Active	Meeting resolution has to be voted for by the participants to a general meeting.
REJT	Rejected	Meeting resolution has been rejected.
WDRA	Withdrawn	Meeting resolution has been withdrawn.

### Is restricted by

"ResolutionStatus1Code" on page 166

# 6.73 ResolutionType2Code

Definition: Specifies the type of resolution.

Code	Name	Definition
EXTR	Extraordinary	Meeting resolution is extraordinary and may be subject to specific voting requirements.
SPCL	Special	Resolution that is neither ordinary nor extraordinary (eg. decision on an investment strategy).

"Type" on page 111

#### Restricts

"ResolutionTypeCode" on page 167

# 6.74 ResolutionTypeCode

Definition: Specifies the type of resolution.

Type: CodeSet

Code	Name	Definition
EXTR	Extraordinary	Meeting resolution is extraordinary and may be subject to specific voting requirements.
ORDI	Ordinary	Meeting resolution is ordinary and is not subject to any specific voting requirements.
SPCL	Special	Resolution that is neither ordinary nor extraordinary (eg. decision on an investment strategy).

### Is restricted by

# 6.75 SafekeepingPlace1Code

Definition: Specifies the type of place of safekeeping.

Type: CodeSet

Code	Name	Definition
CUST	SharesHeldAtLocalCustodian	Financial instruments held at a local custodian.
ICSD	SharesHeldAtICSD	Financial instruments held at an International Central Securities Depository.
NCSD	SharesHeldAtNCSD	Financial instruments held at a National Central Securities Depository.
SHHE	SharesHeldElsewhere	Used for certain financial instruments, for example, US mutual funds, where settlement is internal only, that is, there is no external movement of securities.

## Used in element(s)

"SafekeepingPlaceType" on page 116

#### Restricts

"SafekeepingPlaceCode" on page 168

<sup>&</sup>quot;ResolutionType2Code" on page 166

# 6.76 SafekeepingPlace2Code

Definition: Specifies the type of place of safekeeping.

Type: CodeSet

Code	Name	Definition
ALLP	AllPlaces	All places of safekeeping where the financial instrument is held.
SHHE	SharesHeldElsewhere	Used for certain financial instruments, for example, US mutual funds, where settlement is internal only, that is, there is no external movement of securities.

### Used in element(s)

"SafekeepingPlaceType" on page 117

#### Restricts

"SafekeepingPlaceCode" on page 168

# 6.77 SafekeepingPlaceCode

Definition: Specifies the type of place of safekeeping.

Type: CodeSet

Code	Name	Definition
ALLP	AllPlaces	All places of safekeeping where the financial instrument is held.
CUST	SharesHeldAtLocalCustodian	Financial instruments held at a local custodian.
ICSD	SharesHeldAtICSD	Financial instruments held at an International Central Securities Depository.
NCSD	SharesHeldAtNCSD	Financial instruments held at a National Central Securities Depository.
SHHE	SharesHeldElsewhere	Used for certain financial instruments, for example, US mutual funds, where settlement is internal only, that is, there is no external movement of securities.

### Is restricted by

"SafekeepingPlace1Code" on page 167, "SafekeepingPlace2Code" on page 168

# 6.78 SecuritiesEntryType2Code

Definition: Specifies the type of securities entry on an account.

Code	Name	Definition
BLOK	Blocked	Balance of securities that are blocked or frozen. A financial instrument may be unavailable due to external circumstances such as a court order, death of beneficiary or account owner, or bankruptcy.
BORR	Borrowed	Balance of securities that have been borrowed from another party.
COLI	CollateralIn	Balance of securities that belong to a third party and that are held for the purpose of collateralisation.
COLO	CollateralOut	Balance of securities that belong to the safekeeping account indicated within this message, and are deposited with a third party for the purpose of collateralisation.
ELIG	Eligible	Total number of securities eligible for this event.
INBA	InstructedBalance	Balance of instructed position.
LOAN	OnLoan	Balance of securities that have been loaned to a third party.
NOMI	Registered	Balance of securities that are registered (in the name of a nominee or of the beneficial owner).
PEND	PendingDelivery	Balance of securities that are pending delivery.
PENR	PendingReceipt	Balance of securities that are pending receipt.
REGO	OutForRegistration	Balance of securities currently being processed by the institution responsible for registering the new beneficial owner (or nominee) of securities after a transaction has settled.
SETD	Settled	Balance of securities representing only settled transactions.
SPOS	StreetPosition	Balance of securities that remain registered in the name of the prior beneficial owner of securities.
TRAD	Traded	Balance of securities representing traded transactions.
UNBA	UninstructedBalance	Balance of uninstructed position.

"BalanceType" on page 50

## Restricts

"SecuritiesEntryTypeCode" on page 169

# 6.79 SecuritiesEntryTypeCode

Definition: Specifies the type of securities entry on an account.

Code	Name	Definition
BLOK	Blocked	Balance of securities that are blocked or frozen. A financial instrument may be unavailable due to external circumstances such as a court order, death of beneficiary or account owner, or bankruptcy.
BORR	Borrowed	Balance of securities that have been borrowed from another party.
BTRA	BeingTransferred	Financial instrument is unavailable as a result of a transfer order, pending movement in the shareholders' register.
COLI	CollateralIn	Balance of securities that belong to a third party and that are held for the purpose of collateralisation.
COLO	CollateralOut	Balance of securities that belong to the safekeeping account indicated within this message, and are deposited with a third party for the purpose of collateralisation.
ELIG	Eligible	Total number of securities eligible for this event.
INBA	InstructedBalance	Balance of instructed position.
LOAN	OnLoan	Balance of securities that have been loaned to a third party.
NOMI	Registered	Balance of securities that are registered (in the name of a nominee or of the beneficial owner).
OTHR	Unclassified	Balance of securities that is unclassified, ie, is not identified with one of the existing sub-balance types.
PEND	PendingDelivery	Balance of securities that are pending delivery.
PENR	PendingReceipt	Balance of securities that are pending receipt.
PLED	Pledged	Balance of securities that are pledged, for example, a financial instrument is unavailable because it has been used or given as a guarantee.
REGO	OutForRegistration	Balance of securities currently being processed by the institution responsible for registering the new beneficial owner (or nominee) of securities after a transaction has settled.
SETD	Settled	Balance of securities representing only settled transactions.
SETT	SettlementPosition	Balance of securities representing only settled transactions; pending transactions not included.

Code	Name	Definition
SPOS	StreetPosition	Balance of securities that remain registered in the name of the prior beneficial owner of securities.
TRAD	Traded	Balance of securities representing traded transactions.
TRAN	InTransshipment	Balance of physical securities that are in transshipment, eg, in the process of being transferred from one depository or agent to another.
UNBA	UninstructedBalance	Balance of uninstructed position.
UNRG	Unregistered	Balance of securities that could not be registered due to foreign ownership limitation.
WDOC	WaitingDocumentation	Financial instrument is unavailable due to missing or incomplete documentation pertaining to the account, or due to a missing or incomplete order.

"SecuritiesEntryType2Code" on page 168

# 6.80 ShortLong1Code

*Definition:* Specifies whether the securities position is short or long, that is, whether the balance is a negative or positive balance.

Type: CodeSet

Code	Name	Definition
LONG	Long	Position is long, that is, the balance is positive.
SHOR	Short	Position is short, that is, the balance is negative.

### Used in element(s)

"ShortLongPosition" on page 121

#### Restricts

"ShortLongCode" on page 171

# 6.81 ShortLongCode

*Definition:* Specifies whether the securities position is short or long, that is, whether the balance is a negative or positive balance.

Type: CodeSet

Code	Name	Definition
LONG	Long	Position is long, that is, the balance is positive.
SHOR	Short	Position is short, that is, the balance is negative.

"ShortLong1Code" on page 171

# 6.82 ThresholdBasis1Code

Definition: Nature of the quantity used as a basis to set a threshold for voting on resolutions at general meetings.

Type: CodeSet

Code	Name	Definition
ALSH	AllIssuedShares	Basis is the total number of shares issued.
ALSM	AllSharesRepresentedAtMeeting	Basis is the total number of shares represented at the meeting by attendees.
ALVO	AllVoteCast	Basis is the total number of vote cast for a resolution.

### Used in element(s)

"Code" on page 123

### **Restricts**

"ThresholdBasisCode" on page 172

# 6.83 ThresholdBasisCode

Definition: Nature of the quantity used as a basis to set a threshold for voting on resolutions at general meetings.

Type: CodeSet

Code	Name	Definition
ALSH	AllIssuedShares	Basis is the total number of shares issued.
ALSM	AllSharesRepresentedAtMeeting	Basis is the total number of shares represented at the meeting by attendees.
ALVO	AllVoteCast	Basis is the total number of vote cast for a resolution.

### Is restricted by

"ThresholdBasis1Code" on page 172

# 6.84 TypeOfIdentification4Code

Definition: Specifies the type of alternate identification which can be used to give an alternate identification of the party identified.

Type: CodeSet

Code	Name	Definition
ARNU	AlienRegistrationNumber	Number assigned by a government agency to identify foreign nationals.
CCPT	PassportNumber	Number assigned by a passport authority.
CORP	CorporateIdentification	Number assigned to a corporate entity.
CUST	Concat	Number assigned by an issuer to identify a customer via the concatenation of the birthdate and characters of the first name and surname.
DRLC	DriverLicenseNumber	Number assigned to a driver's license.
IDCD	IdentityCardNumber	Number assigned by a national authority to an identity card.
NRIN	NationalRegistrationIdentificationNumber	National registration identification number. In Singapore this is known as the NRIC.
SOCS	SocialSecurityNumber	Number assigned by a social security agency.
TXID	TaxIdentificationNumber	Number assigned by a tax authority to an entity.

## Used in element(s)

"Code" on page 52

#### **Restricts**

"TypeOfIdentificationCode" on page 173

# 6.85 TypeOfIdentificationCode

Definition: Specifies the type of alternate identification which can be used to give an alternate identification of the party identified.

Type: CodeSet

Code	Name	Definition
ARNU	AlienRegistrationNumber	Number assigned by a government agency to identify foreign nationals.
CCPT	PassportNumber	Number assigned by a passport authority.
CHTY	TaxExemptIdentificationNumber	Number assigned to a tax exempt entity.
CORP	CorporateIdentification	Number assigned to a corporate entity.

Code	Name	Definition
CUST	Concat	Number assigned by an issuer to identify a customer via the concatenation of the birthdate and characters of the first name and surname.
DRLC	DriverLicenseNumber	Number assigned to a driver's license.
FIIN	ForeignInvestmentIdentityNumber	Number assigned to a foreign investor (other than the alien number).
IDCD	IdentityCardNumber	Number assigned by a national authority to an identity card.
NRIN	NationalRegistrationIdentificationNumber	National registration identification number. In Singapore this is known as the NRIC.
SOCS	SocialSecurityNumber	Number assigned by a social security agency.
TXID	TaxIdentificationNumber	Number assigned by a tax authority to an entity.

"TypeOfIdentification4Code" on page 173

# 6.86 VoteChannel1Code

Definition: Specifies the network channel through which the vote should be sent.

Type: CodeSet

Code	Name	Definition
VOCI	VoteThroughChain	Vote is via the chain of intermediaries.
VOPI	VoteAsPerIntermediaryInformation	Vote is as per described in the processing text for next intermediary information field.

## Used in element(s)

"VoteChannel" on page 135

#### Restricts

"VoteChannelCode" on page 174

# 6.87 VoteChannelCode

Definition: Specifies the network channel through which the vote should be sent.

Code	Name	Definition
VOCI	VoteThroughChain	Vote is via the chain of intermediaries.

Code	Name	Definition
VOPI	VoteAsPerIntermediaryInformation	Vote is as per described in the processing text for next intermediary information field.

"VoteChannel1Code" on page 174

# 6.88 VoteInstruction5Code

Definition: Specifies a type of voting instruction that can be part of a recommendation to vote.

Type: CodeSet

Code	Name	Definition
ABST	Abstain	Active vote expressed as abstain (no opinion).
BLNK	Blank	Vote is cast as empty but the vote is counted.
CAGS	Against	Vote against a meeting resolution.
CFOR	For	Vote in favour of a meeting resolution.
CHRM	Chairman	Rights holder gives authority to the chairman to vote on his behalf.
NOAC	NoAction	Do not vote.
NREC	NoRecommendation	No recommendation provided for the vote instruction type.
ONEY	OneYear	Vote in favour for one year for "say on pay" type of resolution.
THRY	ThreeYears	Vote in favour for three years for "say on pay" type of resolution.
TWOY	TwoYears	Vote in favour for two years for "say on pay" type of resolution.
WTHH	Withhold	Participant to a meeting withholds its vote for a meeting resolution. This action is usually taken in order to indicate a strong disagreement with a resolution (US market).

## Used in element(s)

"ManagementRecommendation" on page 113, "NotifyingPartyRecommendation" on page 113

### Restricts

"VoteInstructionV2Code" on page 176

# 6.89 VoteInstruction6Code

Definition: Specifies a type of voting instructions.

## Type: CodeSet

Code	Name	Definition
ABST	Abstain	Active vote expressed as abstain (no opinion).
AMGT	AgainstManagement	Vote instruction is in against the voting recommendations of the management.
BLNK	Blank	Vote is cast as empty but the vote is counted.
CAGS	Against	Vote against a meeting resolution.
CFOR	For	Vote in favour of a meeting resolution.
CHRM	Chairman	Rights holder gives authority to the chairman to vote on his behalf.
DISC	Discretionary	Voting party is assigned discretionary right to vote for one resolution.
NOAC	NoAction	Do not vote.
ONEY	OneYear	Vote in favour for one year for "say on pay" type of resolution.
THRY	ThreeYears	Vote in favour for three years for "say on pay" type of resolution.
TWOY	TwoYears	Vote in favour for two years for "say on pay" type of resolution.
WMGT	WithManagement	Vote instruction is in line with the voting recommendations of the management.
WTHH	Withhold	Participant to a meeting withholds its vote for a meeting resolution. This action is usually taken in order to indicate a strong disagreement with a resolution (US market).

## Used in element(s)

"Type" on page 125

#### Restricts

"VoteInstructionV2Code" on page 176

# 6.90 VoteInstructionV2Code

Definition: Specifies the possible types of voting instructions.

Code	Name	Definition
ABST	Abstain	Active vote expressed as abstain (no opinion).
AMGT	AgainstManagement	Vote instruction is in against the voting recommendations of the management.

Code	Name	Definition
BLNK	Blank	Vote is cast as empty but the vote is counted.
CAGS	Against	Vote against a meeting resolution.
CFOR	For	Vote in favour of a meeting resolution.
CHRM	Chairman	Rights holder gives authority to the chairman to vote on his behalf.
DISC	Discretionary	Voting party is assigned discretionary right to vote for one resolution.
NOAC	NoAction	Do not vote.
NREC	NoRecommendation	No recommendation provided for the vote instruction type.
ONEY	OneYear	Vote in favour for one year for "say on pay" type of resolution.
THRY	ThreeYears	Vote in favour for three years for "say on pay" type of resolution.
TWOY	TwoYears	Vote in favour for two years for "say on pay" type of resolution.
WMGT	WithManagement	Vote instruction is in line with the voting recommendations of the management.
WTHH	Withhold	Participant to a meeting withholds its vote for a meeting resolution. This action is usually taken in order to indicate a strong disagreement with a resolution (US market).

"VoteInstruction5Code" on page 175, "VoteInstruction6Code" on page 175

# 6.91 VoteType1Code

Definition: Specifies the impact of a vote on an agenda resolution in general meetings.

Type: CodeSet

Code	Name	Definition
ADVI	Advisory	Results of a vote on a proposal is for advice only.
BNDG	Binding	Results of a vote on a proposal is binding.

## Used in element(s)

"VoteType" on page 111

### Restricts

"VoteTypeCode" on page 178

# 6.92 VoteTypeCode

Definition: Specifies the impact of a vote on a proposal.

Type: CodeSet

Code	Name	Definition
ADVI	Advisory	Results of a vote on a proposal is for advice only.
BNDG	Binding	Results of a vote on a proposal is binding.

#### Is restricted by

"VoteType1Code" on page 177

# 6.93 VotingParticipationMethod3Code

Definition: Specifies the different methods allowed for participating to the vote of agenda resolutions in a general meeting.

Type: CodeSet

Code	Name	Definition
EVOT	ElectronicVoting	Vote participation is through electronic means like dedicated standards messaging or web based voting applications.
MAIL	Correspondence	Vote participation is via documents sent through physical post / mail.
PHNV	NotVoting	Participation to the meeting is in person but the person is not voting.
PHYS	InPerson	Vote participation is through physical attendance.
PRXY	Proxy	Vote participation is through a proxy person.
VIRT	Virtual	Vote participation is through virtual meeting attendance method like multimedia and web based video or audio conferencing.

#### Used in element(s)

"Code" on page 83

#### Restricts

"VotingParticipationMethodV2Code" on page 178

# 6.94 VotingParticipationMethodV2Code

Definition: Specifies the different methods allowed for participating to the vote of agenda resolutions in a general meeting.

Code	Name	Definition
EVOT	ElectronicVoting	Vote participation is through electronic means like dedicated standards messaging or web based voting applications.
MAIL	Correspondence	Vote participation is via documents sent through physical post / mail.
PHNV	NotVoting	Participation to the meeting is in person but the person is not voting.
PHYS	InPerson	Vote participation is through physical attendance.
PRXY	Proxy	Vote participation is through a proxy person.
VIRT	Virtual	Vote participation is through virtual meeting attendance method like multimedia and web based video or audio conferencing.

"VotingParticipationMethod3Code" on page 178

# 6.95 YesNoIndicator

Definition: Indicates a "Yes" or "No" type of answer for an element.

Type: Indicator

Meaning When True: Yes Meaning When False: No

#### Used in element(s)

"BeneficialOwnerDisclosure" on page 132, "ConfirmationOfHoldingRequired" on page 78, "ForInformationOnly" on page 111, "LastPageIndicator" on page 81, "OneManOneVoteIndicator" on page 69, "PartialVoteAllowed" on page 128, "PerAttendee" on page 55, "PreviousInstructionInvalidityIndicator" on page 134, "QuorumRequired" on page 62, "ReconfirmInstructions" on page 79, "RightToWithdrawIndicator" on page 112, "ShareholderRightsDirectiveIndicator" on page 78, "SplitVoteAllowed" on page 128, "SubmittedBySecurityHolder" on page 112, "SupportedByAccountServicer" on page 82

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