

# General Meeting Service Testing

# Subscription Form for General Meeting Testing

Please return your form to the following email address: connect-test@clearstream.com.

The information contained in this form is processed internally with the aim of ensuring the proper setup for a successful testing window.

We kindly request you to select one account for CBL (if any) and one for CEU (if any), if you enter more than one, we will only consider the first one.

Please only select one testing window, if you select both, we will assign you to the least busy one.

# Name of the institution Address: City: Postcode: Country: Contact person Name: Telephone: Email:

### **Test information**

 $^*$  If you do not have access to the Xact in the test environment, please enter N/A under the voice "Xact Web Portal OU in test"

Channel for receiving reports (multiple choice allowed):			
	Xact via Swift		
	Xact Web Portal		
Channel for instructing on your end:			
	Xact via Swift		
	Xact Web Portal		
Testing BIC Address:			
Production BIC Address:			
DN:			
Xact Web Portal OU in test*:			
CBL Account:			
CEU Account:			
Testing window (Please select one only)			
	First Window (8 to 19 Sep	otember)	
	Second Window (10 to 21	November)	

<sup>\*</sup> If you do not have access and are not interested in receiving it, please leave the field blank.

## **ISINs** and reports

### **ISINs**

The testing scenarios will involve the possibility for clients to test main types of GM instructions – EVOT, PRXY and PHYS. On the German market we chose a registered share, so that request for registration of the position can be done together with the voting instruction.

Please select which ISIN you are interested in testing with (multiple choice is allowed):			
	SHS SIEMENS AG (registered share)- DE0007236101 (Germany)		
	SHS TESLA MOTORS INC - US88160R1014 (United States)		
	SHS TOTAL SA – FR0000120271 (France)		
	SHS SWISSCOM AG (registered share) - CH0008742519 (Switzerland): Second testing window only.		
Rep	orts		
Please note that all MX reports will be generated and sent by our CBL DN.			
ou=x	xx,o=cedelull, o=swift. Please only choose one between MT564 and seev.001		
We would like to remind clients that all MX instructions via SWIFTFin+ must be addressed to our CBL DN ou=xxx,o=cedelull, o=swift both in the live environment as well as in our testing windows.			
	MT564 or  Seev.001  Seev.002  Seev.003		