EUREX



Eurex Clearing – C7 SCS XML Reports – Modification Notes

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Contents

1	Introd	luction	4
1.1	Pur	pose of this Document	4
1.2	Cor	enventions used in this Document	4
2	Repor	t Layouts	5
2.1	Nev	w Reports	5
2	2.1.1	Description of the Reports	5
2	2.1.2	Frequency	6
2	2.1.3	Availability	6
2	2.1.4	XML Report Structure for reports	6
2	2.1.5	Text Report Structure for reports	9
3.	Chang	ges to Data Fields	10
3.1	. Upo	dated Fields	10
3	3.1.1.	cashSettlLoc	10
3	3.1.2.	clgHseSettlLoc	10
3	3.1.3.	dlvSettlLoc	11
3	3.1.4.	settlAmnt	11
3	3.1.5.	settlAmntTrdPerStlmnt	11
3	3.1.6.	settlLoc	12
3	3.1.7.	totAmntTrdPerDlvId	12
4.	Comn	non Chapters	13
4.1	. Ada	ded	13
4.2	. Upo	dated	13

1 Introduction

1.1 Purpose of this Document

This document provides an overview of the enhancements to the Eurex Clearing C7 SCS XML Reports that become effective with the introduction of Eurex Clearing C7 SCS Release **2.0**.

Please note that this document describes changes to the layout of XML Reports. The layout of text reports may also be changed. Please refer to the Eurex Clearing C7 SCS XML Reports – Reference Manual for details.

The XML Report documentation will be published as "Eurex Clearing C7 SCS XML Reports - Reference Manual" together with the "Eurex Clearing C7 SCS XML Reports - XML Schema Files" on the Eurex website https://www.eurex.com/ex-en/.

1.2 Conventions used in this Document

Newly added code is provided in context, changes are marked in blue.

settlCurrency has been added in the ce890KeyGrp1

settlLoc m settlAct m settlCurrency m

Updated code is provided in context, changes are marked in yellow background. settlCurrency has been added in the ce890KeyGrp1

settlLoc m settlLoc m

Deletions are marked in red and are strikethrough.

settlCurrency has been added in the ce890KeyGrp1 settlLoc m settlAct m settlCurrency m

Where necessary, detailed changes are additionally set in italics.

2 Report Layouts

2.1 New Reports

2.1.1 Description of the Reports

	SN	RPT ID	Description
New	1	CI870	This report contains partial or full settlement of Repo Trades (Special Repo and GC Pooling) with Actual settlement date equal to the current C7 SCS business day. Partial settlements are shown individually and not as one aggregated entry. The records in this report are reported at the level of Clearing Member, Settlement Location, Settlement Account, Currency, ISIN, Account Type, Trading Member, Actual Settlement Date and Contractual Settlement Date. This report is created multiple times during the day as a delta report which contains the settlement (partial or full) of Repo Trades that are received since the last run. In case no data are to be reported for a particular reporting run, an empty report is provided (NO DATA Report). As this report is generated multiple times per day, the report name contains a run number to uniquely distinguish the various intraday reports.
New	2	CI871	This report contains partial or full settlement of Repo Trades (Special Repo and GC Pooling) with Actual settlement date equal to the current C7 SCS business day. Partial settlements are shown individually and not as one aggregated entry. The records in this report are reported at the level of Clearing Member, Settlement Location, Settlement Account, Currency, ISIN, Account Type, Trading Member, Actual Settlement Date and Contractual Settlement Date. This report is created multiple times during the day as a delta report which contains the settlement (partial or full) of Repo Trades that are received since the last run. In case no data are to be reported for a particular reporting run, an empty report is provided (NO DATA Report). As this report is generated multiple times per day, the report name contains a run number to uniquely distinguish the various intraday reports.
New	3	CI872	This report contains partial or full settlement of Repo Trades (Special Repo and GC Pooling) with Actual settlement date equal to the current C7 SCS business day. Partial settlements are shown individually and not as one aggregated entry. The records in this report are reported at the level of Clearing Member, Settlement Location, Settlement Account, Currency, ISIN, Account Type, Trading Member, Actual Settlement Date and Contractual Settlement Date. This report is created multiple times during the day as a delta report which contains the settlement (partial or full) of Repo Trades that are received since the last run. In case no data are to be reported for a particular reporting run, an empty report is provided (NO DATA Report). As this report is generated multiple times per day, the report name contains a run number to uniquely distinguish the various intraday reports.

2.1.2 Frequency

	SN	RPT ID	Frequency	
New	1	CI870	Daily; From 07:00 until 19:00, this report is generated every 1 hour.	
New	2	CI871	Daily; From 07:00 until 19:00, this report is generated every 1 hour.	
New	3	CI872	Daily; From 07:00 until 19:00, this report is generated every 1 hour.	

2.1.3 Availability

	SN	RPT ID	Frequency	
New	1	CI870	his report is available for Clearing Members.	
New	2	CI871	his report is available for Settlement Institutions.	
New	3	CI872	This report is available for Trading Members.	

2.1.4 XML Report Structure for reports

	SN	RPT ID	XML structure				
New	1	CI870	ci870				
			rptHdr				
			exchNam m				
			envText m				
			rptCod m				
			rptNam m				
			rptFlexKey o				
			membld o				
			membLglNam o				
			rptPrntEffDat m				
			rptPrntEffTim o				
			rptPrntRunDat m				
			ci870Grp (0 variable times)				
		ci870KeyGrp					
			membClgIdCod m				
			membClgIdNam o				
			ci870Grp1 (1 variable times)				
			ci870KeyGrp1				
			settlLoc m				
			settlAcct m				
			ci870Grp2 (1 variable times)				
			ci870KeyGrp2				
			settlCurrency m				
			ci870Grp3 (1 variable times)				
			ci870KeyGrp3				
			isin m				
			instShtNam o				
			instLngNam o				
			instTypCod m				
			ci870Grp4 (1 variable times)				
			ci870KeyGrp4				
			acctTyp m				
			ci870Grp5 (1 variable times)				
			ci870KeyGrp5				

```
membTrdngIdCod m
                                       membTrdngIdNam
                                       ci870Grp6 (1 ... variable times)
                                         ci870KeyGrp6
                                           settlDatActual m
                                         ci870Grp7 (1 ... variable times)
                                           ci870KeyGrp7
                                             settlDatCtrct m
                                           ci870Rec (1 ... variable times)
                                             buySellInd m
                                             trdNum m
                                             ordrNum m
                                             trdLoc m
                                             trdDat m
                                             rpoUTI m
                                             rpoTrdTyp m
                                             legNo o
                                             totQty m
                                             totAmnt m
                                             settlQty m
                                             settlAmnt m
                                             settlQtyTrdPerStlmnt m
                                             settlAmntTrdPerStlmnt m
                                             settlStat m
          2
               CI871
                         ci871
New
                          rptHdr
                             exchNam
                                                       m
                             envText
                                                     m
                             rptCod
                                                     m
                             rptNam
                                                      m
                             rptFlexKey
                                                      О
                             membld
                                                       0
                             membLglNam
                                                         0
                             rptPrntEffDat
                                                       m
                             rptPrntEffTim
                                                       0
                             rptPrntRunDat
                                                        m
                          ci871Grp (0 ... variable times)
                             ci871KeyGrp
                               membClgIdCod
                                                          m
                             membClgIdNam
                                                          0
                             ci871Grp1 (1 ... variable times)
                               ci871KeyGrp1
                                 settlLoc
                                                     m
                                 settlAcct
                                                     m
                               ci871Grp2 (1 ... variable times)
                                 ci871KeyGrp2
                                   settlCurrency
                                 ci871Grp3 (1 ... variable times)
                                   ci871KeyGrp3
                                     isin
                                                   m
                                   instShtNam
                                                       0
                                   instLngNam
                                                       0
                                   instTypCod
                                   ci871Grp4 (1 ... variable times)
                                     ci871KeyGrp4
                                       acctTyp
                                     ci871Grp5 (1 ... variable times)
                                       ci871KeyGrp5
                                         membTrdngIdCod m
                                       membTrdngIdNam
```

```
ci871Grp6 (1 ... variable times)
                                         ci871KeyGrp6
                                           settlDatActual m
                                         ci871Grp7 (1 ... variable times)
                                           ci871KeyGrp7
                                             settlDatCtrct m
                                           ci871Rec (1 ... variable times)
                                             buySellInd m
                                             trdNum m
                                             ordrNum m
                                             trdLoc m
                                             trdDat m
                                             rpoUTI m
                                             rpoTrdTyp m
                                             legNo o
                                             totQty m
                                             totAmnt m
                                             settlQty m
                                             settlAmnt m
                                             settlQtyTrdPerStlmnt m
                                             settlAmntTrdPerStlmnt m
                                             settlStat m
New
               CI872
                         ci872
                           rptHdr
                             exchNam
                                                       m
                             envText
                                                     m
                             rptCod
                                                     m
                             rptNam
                             rptFlexKey
                                                      0
                             membld
                             membLglNam
                                                          0
                             rptPrntEffDat
                                                        m
                             rptPrntEffTim
                                                        О
                             rptPrntRunDat
                                                         m
                           ci872Grp (0 ... variable times)
                             ci871KeyGrp
                               membClgIdCod
                                                          m
                             membClgIdNam
                                                           0
                             ci872Grp1 (1 ... variable times)
                               ci872KeyGrp1
                                 settlLoc
                                                     m
                                 settlAcct
                                                     m
                               ci872Grp2 (1 ... variable times)
                                 ci872KeyGrp2
                                   settlCurrency
                                 ci872Grp3 (1 ... variable times)
                                   ci872KeyGrp3
                                     isin
                                                   m
                                   instShtNam
                                                        0
                                   instLngNam
                                                        0
                                   instTypCod
                                                       m
                                   ci872Grp4 (1 ... variable times)
                                     ci872KeyGrp4
                                       acctTyp
                                                     m
                                     ci872Grp5 (1 ... variable times)
                                       ci872KeyGrp5
                                         membTrdngIdCod m
                                       membTrdngIdNam
                                       ci872Grp6 (1 ... variable times)
                                         ci872KeyGrp6
```

settlDatActual m ci872Grp7 (1 variable times) ci872KeyGrp7 settlDatCtrct m ci872Rec (1 variable times)	
ci872KeyGrp7 settlDatCtrct m ci872Rec (1 variable times)	
settlDatCtrct m ci872Rec(1 variable times)	
ci872Rec (1 variable times)	
buySellInd m	
trdNum m	
ordrNum m	
trdLoc m	
trdDat m	
rpoUTI m	
rpoTrdTyp m	
legNo o	
totQty m	
totAmnt m	
settlQty m	
settlAmnt m	
settlQtyTrdPerStlmnt m	
settlAmntTrdPerStImnt m	
settlStat m	

2.1.5 Text Report Structure for reports

	SN	Rpt Id	Text Report Structure			
New	1	CI870	OTE : NO TEXT VERSION OF REPORT AVAILABLE FOR CI870.			
New	2	CI871	NOTE : NO TEXT VERSION OF REPORT AVAILABLE FOR CI871.			
New	3	CI872	NOTE : NO TEXT VERSION OF REPORT AVAILABLE FOR CI872.			

3. Changes to Data Fields

3.1. Updated Fields

3.1.1. cashSettlLoc

Description of the field	This field contai	ns the cash s	ettlement location.	
Format:	alphanumeric 3			
Valid Values	Valid Values	Decodes	Description	
	ANA		Australian and New Zealand Bank (AUS)	
	BAR		Barclays Bank plc	
	BBK		Bundesbank	
	BNY		BNY Mellon	
	BOA		BANK OF AMERIKA NEW YORK CITY	
	BTM		Bank of Tokyo Mitsubishi	
	CBL		Clearstream Banking Luxembourg	
	CIT		Citibank N.A	
	CNY		CITIBANK N.A. NEW YORK CITY	
	DBL		Deutsche Bank London	
	DBT		DEUTSCHE BANK TRUST COMPANY A.NYC	
	EOC		Euro <mark>c</mark> lear Bank	
	HBY		HSBC BANK USA, N.A. NEW YORK CITY	
	HSB		HSBC Bank plc	
	JPC		JPMORGAN CHASE BANK N.A. NEW YORK C	
	JPG		JPMorgan Chase Bank N.A. London	
	RBN		RBS National Westminster Bank Plc	
	RBS		Royal Bank of Scotland	
	SMB		Sumitomo Mitsui Banking Corporation	
	SNB		Swiss National Bank	
	UBS		UBS	
Where used:	- CD850 Settled Cash Transactions Report		actions Report	
	- CD851 Settle	d Cash Trans	actions Report	
	- CD852 Repo	Settled Cash	Transactions Report	

3.1.2. clgHseSettlLoc

Description of the field Format:	This field contains the settlement account location of the clearing house. This field is not filled when reporting trades that are not associated with a Delivery Instruction. alphanumeric 3			
Valid Values	Valid Values	Decodes	Description	
	CBF		Clearstream Banking Frankfurt	
	CBL		Clearstream Banking Luxembourg	
	ССО		Euroclear UK & Ireland-International	
	EOC		Euroclear Bank	
	EOC		Euroclear	
	SIS		SIX SegaIntersettle AG Zurich	
Where used:	- CE840 Daily CSDR Penalties - CE845 Monthly CSDR Penalties - CE860 Pending Delivery Report - CE861 Pending Delivery Report - CE862 Pending Delivery Report - CE870 Settled Delivery Report - CE871 Settled Delivery Report - CE872 Settled Delivery Report			

3.1.3. dlvSettlLoc

Description of the field	This field contain	ns the settler	ment account location used for delivery.		
	This field is not filled for Single Trades.				
Format:	alphanumeric 3				
Valid Values	Valid Values	Decodes	Description		
	CBF		Clearstream Banking Frankfurt		
	CBL		Clearstream Banking Luxembourg		
	CCO		Euroclear UK & Ireland-International		
	EOC		Euroclear Bank		
	SIS		SIX SegaIntersettle AG Zurich		
	CBF		Clearstream Banking Frankfurt		
	CBL		Clearstream Banking Luxembourg		
	CCO		Euroclear UK & Ireland		
	EOC		Euroclear Bank		
	SIS		SegaInterSettle AG		
Where used:	- CD850 Settled Cash Transactions Report				
	- CD851 Settled Cash Transactions Report				
	- CD852 Repo Settled Cash Transactions Report				
	- CE840 Daily CSDR Penalties				
	- CE845 Monthly CSDR Penalties				
	- CE860 Pending Delivery Report				
	- CE861 Pending Delivery Report				
	- CE862 Pending Delivery Report				
	- CE870 Settled Delivery Report				
	- CE871 Settled Delivery Report				
	- CE872 Settled Delivery Report				
	- CE890 Net Clearing Report- XEUR				
	- CE891 Net Clearing Report- XEUR				
	- CE892 Net Clearing Report- XEUR				
			rt - XETR and XFRA		
			rt- XETR and XFRA		
	- CE897 Net Cl	earing Repor	rt - XETR and XFRA		

3.1.4. settlAmnt

Description of the field	This field contains the aggregated settled amount including this delivery/settlement				
	for the Net Position Trade and Repo Trades. This field also contains the Repo				
	interest payment for GC Pooling. This field can be negative only for GC Pooling and				
	must be interpreted based on the buy/sell indicator of the exposure trade. If the				
	Buy Sell indicator of the delivery trade is Buy, then positive amount indicates Debit				
	and negative amount indicates Credit. If the Buy Sell indicator of the delivery trade				
	is Sell, then positive amount indicates Credit and negative amount indicates Debit.				
Format:	numeric signed 15, 2				
Where used:	- CE870 Settled Delivery Report				
	- CE871 Settled Delivery Report				
	- CE872 Settled Delivery Report				
	- CI870 Repo Intraday Settled Trade Report				
	- CI871 Repo Intraday Settled Trade Report				
	- CI872 Repo Intraday Settled Trade Report				

3.1.5. settlAmntTrdPerStlmnt

Description of the field	This field contains the amount settled with this particular settlement for the
	Delivery Instruction at the CSD or the trade directly in case of manual settlement
	update. This field can be negative only for GC Pooling business and must be
	interpreted based on the buy/sell indicator of the exposure trade. If the buy/sell
	indicator of the delivery -trade is Buy, then positive amount indicates Debit and

	negative amount indicates Credit. If the buy/sell indicator of the delivery trade is Sell, then positive amount indicates Credit and negative amount indicates Debit.			
Format:	numeric signed 15, 2			
Where used:	- CE870 Settled Delivery Report - CE871 Settled Delivery Report - CE872 Settled Delivery Report - CI870 Repo Intraday Settled Trade Report - CI871 Repo Intraday Settled Trade Report - CI872 Repo Intraday Settled Trade Report			

3.1.6. settlLoc

Description of the field	This field contains the settlement location.				
Format:	alphanumeric 3				
Valid Values	Valid Values	Decodes	Description		
	CBF		Clearstream Banking Frankfurt		
	CBL		Clearstream Banking Luxembourg		
	CCO		Euroclear UK & Ireland International		
	EOC		Euroclear Bank		
	SIS		SIX SegaIntersettle AG Zurich		
Where used:	- CA870 Repo Custody Payment Statement				
	- CA871 Repo	Custody Payr	nent Statement		
	- CB830 Trades	Action Repo	ort		
	- CB831 Trades	Action Repo	ort		
	- CE860 Pending Delivery Report				
	- CE861 Pending Delivery Report				
	- CE862 Pending Delivery Report				
	- CE870 Settled Delivery Report				
	- CE871 Settled Delivery Report				
	- CE872 Settled Delivery Report				
	- CE890 Net Clearing Report- XEUR				
	- CE891 Net Clearing Report- XEUR				
	- CE892 Net Clearing Report- XEUR				
		• .	t- XETR and XFRA		
	- CE896 Net Clearing Report- XETR and XFRA				
	- CE897 Net Clearing Report- XETR and XFRA				
	- CI870 Repo Intraday Settled Trade Report				
	- CI871 Repo Intraday Settled Trade Report				
	- CI872 Repo Intraday Settled Trade Report				
	- TC800 Repo Trade Confirmation Report				
	- TC801 Repo Trade Confirmation Report				
	- TC802 Repo Trade Confirmation Report - TC850 Repo Contracts Report				
	- TC850 Repo Contracts Report - TC851 Repo Contracts Report				
	- TC851 Report - TC852 Report Contracts Report				
	- 1C852 Kepo Contracts Keport				

3.1.7. totAmntTrdPerDlvId

Description of the field	This field contains the portion of the total amount of the trade instructed with one Delivery Instruction. This field can be negative only for GC Pooling and must be			
	interpreted based on the buy/sell indicator of the exposure-trade. If the Buy Sell			
	indicator of the delivery trade is Buy, then positive amount indicates Debit and			
	negative amount indicates Credit. If the Buy Sell indicator of the delivery trade is			
	Sell, then positive amount indicates Credit and negative amount indicates Debit.			
Format:	numeric signed 15, 2			
Where used:	- CE860 Pending Delivery Report			
	- CE861 Pending Delivery Report			

- CE862 Pending Delivery Report
- CE870 Settled Delivery Report
- CE871 Settled Delivery Report
- CE872 Settled Delivery Report

4. Common Chapters

4.1. Added

New intraday reports Cl870/Cl871/Cl872 has been added to chapter 2.4

C7 SCS Report ID	Report Name	Delive- ry Time ¹	RAW (XML) Format	Printa- ble Format	Current CCP Reports	Description ²
CE870/ CE871/ CE872	Settled Delivery Report	EoD, T+1(+x)	Yes	Yes	CE270/ CE271/ CE272	Portion of Net Position Trades and Repo Trades that has been settled on the current business day.
CE890/ CE891/ CE892	Net Clearing Report (XEUR)	EoD ⁴ ,	Yes	No	CE290/ CE291/ CE292	Single Trades from Eurex deliveries and Net Position Trades (resulting from Netting/Aggre- gation/Gross processing) incl. quantity, cash amount, Delivery ID and Delivery Reference.
CE895/ CE896/ CE897	Net Clearing Report (XETR and XFRA)	EoD ⁴ ,	Yes	No	CE395/ CE396/ CE397	Single Trades from FWB and Net Position Trades (resulting from Netting/Aggregation/Gross processing) incl. quantity, cash amount, Delivery ID and Delivery Reference.
CI870/ CI871/ CI872	Repo Intraday Settled Trade Report	Intra- day	Yes	No	N/A	Trade level information of Repo Trades that are settled on current business day.
TC800/	Repo Trade	Intrada v	Yes	No	TC100/	Confirmation of new Repo Trades

4.2. Updated

Description of CCO is updated.

7 Glossary

Term	Explanation			
(I)CSD	(International) Central Securities Depository			
ВВК	Bundesbank Germany			
C7 SCS	C7 Securities Clearing Service – new securities clearing system			
CBF	Clearstream Banking Frankfurt			
CBF-i	Clearstream Banking Frankfurt international			
CBL	Clearstream Banking Luxembourg or Clearstream Banking Frankfurt international (CBF-i)			
CCP	Central Clearing Counterparty			
ссо	Euroclear UK & International			
СМ	Clearing Member			
CSDR	Central Securities Depositories Regulation			
EOC	Euroclear Bank			
EoD	End of the Day			
FWB	Frankfurter Wertpapierbörse			
Securities CCP	Eurex Clearing's Security CCP – legacy securities clearing system			
SFTR	Securities Financing Transactions Regulation			
SI	Settlement Institution			
SIS	SIX SegaIntersettle Zürich			
TDN	Trade Date Netting			
ТМ	Trading Member			

Table 7.1 - Glossary