



Eurex Clearing C7 XML Reports – Modification Notes

Release 13.0 – Version 1.1

09 July 2026

Eurex® 2026

Deutsche Börse AG (“DBAG”), Clearstream Europe AG (“Clearstream”), Eurex Frankfurt AG (“Eurex”), Eurex Clearing AG (“Eurex Clearing”), Eurex Repo GmbH (“Eurex Repo”) are corporate entities and are registered under German law. Eurex Global Derivatives AG is a corporate entity and is registered under Swiss law. Clearstream Banking S.A. is a corporate entity and is registered under Luxembourg law. Eurex Frankfurt AG is the administrating and operating institution of Eurex Deutschland. Eurex Deutschland is in the following also referred to as the “Eurex Exchange”.

All intellectual property, proprietary and other rights and interests in this publication and the subject matter hereof (other than certain trademarks and service marks listed below) are owned by DBAG or its affiliates and subsidiaries or used under authorization by their respective owners, including, without limitation, all patent, registered design, copyright, trademark and service mark rights. While reasonable care has been taken in the preparation of this publication to provide details that are accurate and not misleading at the time of publication DBAG, Clearstream, Eurex, Eurex Clearing, Eurex Repo as well as the Eurex Exchange and their respective subsidiaries, servants and agents (a) do not make any representations or warranties regarding the information contained herein, whether express or implied, including without limitation any implied warranty of merchantability or fitness for a particular purpose or any warranty with respect to the accuracy, correctness, quality, completeness or timeliness of such information, and (b) shall not be responsible or liable for any third party’s use of any information contained herein under any circumstances, including, without limitation, in connection with actual trading or otherwise or for any errors or omissions contained in this publication in so far as no willful violation of obligations took place or, as the case may be, no injury to life, health or body arises or claims resulting from the Product Liability Act are affected.

This publication is published for information purposes only and shall not constitute investment advice respectively does not constitute an offer, solicitation or recommendation to acquire or dispose of any investment or to engage in any other transaction. This publication is not intended for solicitation purposes but only for use as general information. All descriptions, examples and calculations contained in this publication are for illustrative purposes only.

Eurex, Eurex Clearing and Eurex Repo offer services directly to members of the Eurex Exchange respectively to clearing members of Eurex Clearing. Those who desire to trade any products available on the Eurex market or who desire to offer and sell any such products to others or who desire to possess a clearing license of Eurex Clearing in order to participate in the clearing process provided by Eurex Clearing, should consider legal and regulatory requirements of those jurisdictions relevant to them, as well as the risks associated with such products, before doing so.

Only Eurex derivatives that are CFTC-approved may be traded via direct access in the United States or by United States persons. A complete, up-to-date list of Eurex derivatives that are CFTC-approved is available at: www.eurex.com/ex-en/rules-regs/eurex-derivatives-us/direct-market-access-from-the-us.

In addition, Eurex representatives and participants may familiarize U.S. Qualified Institutional Buyers (QIBs) and broker-dealers with certain eligible Eurex equity options and equity index options pursuant to the terms of the SEC’s July 1, 2013 Class No-Action Relief. A complete, up-to-date list of Eurex options that are eligible under the SEC Class No-Action Relief is available at: www.eurex.com/ex-en/rules-regs/eurex-derivatives-us/eurex-options-in-the-us-for-eligible-customers. Lastly, U.S. QIBs and broker-dealers trading on behalf of QIBs may trade certain single-security futures and narrow-based security index futures subject to terms and conditions of the SEC’s Exchange Act Release No. 60,194 (June 30, 2009), 74 Fed. Reg. 32,200 (July 7, 2009) and the CFTC’s Division of Clearing and Intermediary Oversight Advisory Concerning the Offer and Sale of Foreign Security Futures Products to Customers Located in the United States (June 8, 2010).

Trademarks and Service Marks

Buxl®, DAX®, DivDAX®, eb.rexx®, Eurex®, Eurex Repo®, Strategy Wizard®, Euro GC®, FDAX®, FTSE 100, FWB®, GC Pooling®, GCPI®, MDAX®, ODAX®, SDAX®, TecDAX®, USD GC Pooling®, VDAX®, VDAX-NEW® and Xetra® are registered trademarks of DBAG or its affiliates and subsidiaries.

MSCI®, EAFE®, ACWI® and all MSCI indices (the “Indices”), the data included therein, and service marks included therein are the intellectual property of MSCI Inc., its affiliates and/or their licensors (together, the “MSCI Parties”). The Indices are provided “as is” and the user assumes the entire risk of any use it may make or permit to be made of the Indices. No MSCI Party warrants or guarantees the originality, accuracy and/or completeness of the Indices and each expressly disclaims all express or implied warranties. No MSCI Party shall have any liability for any errors or omissions in connection with any of the Indices, or any liability for any direct, indirect, special, punitive, consequential or any other damages (including lost profits) even if notified of the possibility of such damages. For full disclaimer see msci.com/disclaimer.

ATX®, ATX® five, CECE® and RDX® are registered trademarks of Vienna Stock Exchange AG.

IPD® UK Quarterly Indices are registered trademarks of Investment Property Databank Ltd. IPD and have been licensed for the use by Eurex for derivatives.

SLI®, SMI® and SMIM® are registered trademarks of SIX Swiss Exchange AG.

The STOXX® indices, the data included therein and the trademarks used in the index names are the intellectual property of STOXX Limited and/or its licensors. Eurex derivatives based on the STOXX® indices are in no way sponsored, endorsed, sold or promoted by ISS STOXX and its licensors and neither ISS STOXX nor its licensors shall have any liability with respect thereto.

PCS® and Property Claim Services® are registered trademarks of ISO Services, Inc.

The names of other companies and third-party products may be trademarks or service marks of their respective owners.

FTSE® is a trademark of the London Stock Exchange Group companies and is used by FTSE International Limited (“FTSE”) under license. All rights in the FTSE®100 Index (the “Index”) vest in FTSE or its licensors. Neither FTSE nor any of their affiliates or licensors (a) assumes any liability, losses, damages, expenses or obligations in connection with any derivative product based on the Index; or (b) accepts any liability for any errors or omissions, fitness for a particular purpose or the results to be obtained from the use of the Index or related data. No party may rely on the Index or related data contained in this communication which Index and data is owned by FTSE or their affiliates. No use or distribution of the Index is permitted without FTSE’s express written consent. FTSE does not promote, sponsor or endorse the content of this communication nor any financial or derivative product that it relates to.

PRIIPs: Eurex Deutschland qualifies as manufacturer of packaged retail and insurance-based investment products (PRIIPs) under Regulation (EU) No 1286/2014 on key information documents for packaged retail and insurance-based investment products (PRIIPs Regulation), and provides key information documents (KIDs) covering PRIIPs traded on Eurex Deutschland on its website under the following link: www.eurex.com/ex-en/rules-regs/priips-kids.

In addition, according to Art. 14(1) PRIIPs Regulation the person advising on, or selling, a PRIIP shall provide the KID to retail investors free of charge.

Change history

Date	Ver.	Change
15 May 2026	1.0	Initial version for C7 Rel 13.0
09 July 2026	1.1	▪ Correction of impacted reports on field “clntSegMod” (chapter 3.2.3) ▪ Update of description on field “feeVol” (chapter 3.2.5) ▪ Update of Valid values 287 & 288 on field “trnTyp7” (chapter 3.2.10)

Contents

1	Introduction.....	7
1.1	Purpose of this document.....	7
1.2	Conventions used in this document	7
2	Changes in report layouts	8
2.1	New reports	8
2.2	Modified reports.....	8
2.2.1	Description	8
2.2.1.1	CB715	8
2.2.1.2	CD709	8
2.2.2	XML report structure.....	8
2.2.2.1	CB315	8
2.2.2.2	CB730	10
2.2.2.3	CD709	11
2.2.2.4	TT721	12
2.2.2.5	TT726	13
2.2.3	CSV report structure	13
2.2.3.1	CB730	13
2.2.3.2	CD709	14
2.2.3.3	TT721	14
2.2.3.4	TT726	14
3	Changes to data fields	14
3.1	New fields.....	14
3.1.1	PriorUTI	14
3.1.2	prodAsgnTyp	15
3.1.3	sumMembldProdIdClearOnly	15
3.1.4	tradeTotal	15
3.1.5	UpdTypCapacityAsg	15
3.1.6	UpdTypClearAsg	15
3.1.7	UpdTypTradeAsg	16
3.2	Updated fields	16
3.2.1	adjExchRat.....	16
3.2.2	assetSource	16
3.2.3	clntSegMod	17
3.2.4	feeldntCode	18
3.2.5	feeVol	18
3.2.6	guarTotBalAmnt.....	18

3.2.7	membCsdAct.....	18
3.2.8	poolType.....	18
3.2.9	sumMemblIdProdId.....	19
3.2.10	trnTyp7.....	19
3.3	Deleted fields	22
3.3.1	UpdateCode	22
4	Impacted XSD files	22

1 Introduction

1.1 Purpose of this document

This document provides an overview of the enhancements to the Eurex Clearing XML Reports which becomes effective with the introduction of C7 Release **13.0**.

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 XML Reports – Reference Manual for details.

The XML Report documentation will be published as “Eurex Clearing XML Reports - Reference Manual” together with the “Eurex Clearing 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**.

ProdExchAff has been added in the cb012KeyGrp1.	cb012KeyGrp1
	prodTypId m ProdType
	prodId m Prod
	prodExchAff o (XML only)
	ticSiz m Tick Size

Updated code is provided in context, changes are **marked in yellow background**.

ProdExchAff definition has been modified in the cb012KeyGrp1.	cb012KeyGrp1
	prodTypId m ProdType
	prodId m Prod
	prodExchAff o (XML only)
	ticSiz m Tick Size

Deletions are marked **in red and are strikethrough**.

ProdExchAff has been deleted in the cb012KeyGrp1.	cb012KeyGrp1
	prodTypId m ProdType
	prodId m Prod
	prodExchAff o (XML only)
	ticSiz m Tick Size

Where necessary, detailed changes are additionally set *in italics*.

2 Changes in report layouts

2.1 New reports

No New Reports

2.2 Modified reports

2.2.1 Description

2.2.1.1 CB715

Description – CB715

This C7 report shows details about Average Pricing or De-Merge transactions. Average Pricing is the merge of multiple transactions from the current day, with the same instrument, same account and the same buy/sell side. For each Average Pricing transaction the report shows all related transactions as well as the resulting volume weighted average price.

In addition the report contains information on flexible contracts.

"Classic Average Price services will be decommissioned end of 2026".

Frequency Daily.

Availability This report is available for clearing and trading members.

Clearing House EUREX/ECAG Members

Report Format xml, csv

Created on System StatistiX

2.2.1.2 CD709

Description – CD709

The report describes daily cash transactions entered via GUI. This report contains only cash transaction types using assetSource "FEE" (Transaction types used for ECC Fee related payments) and "PAY" (Transaction types used for ECC Spot and Derivatives Payment). Relevant cash transaction types can be identified by selecting "trnTyp7" entries whose description starts with "(FEE)" or "(PAY)". Additionally, cash transaction types 297 (Member's cash debits) and 298 (Member's cash credits) are reported.

Frequency Daily.

Availability This report is available for clearing and trading members.

Clearing House EEX/ECC Members

Report Format xml, csv

Created on System StatistiX

2.2.2 XML report structure

2.2.2.1 CB315

Added, **changed** and deleted fields

XML structure change – CB315

cb315	
rptHdr	
exchNam	m
envText	m

rptCod	m	
rptNam	m	
rptFlexKey	o	
membId	o	
membLglNam	o	
rptPrntEffDat	m	
rptPrntEffTim	o	
rptPrntRunDat	m	
cb315Grp (0 ... variable times)		
cb315KeyGrp		
membClgldCod	m	CLEARING MEMBER
cb315Grp1 (1 ... variable times)		
cb315KeyGrp1		
settlLocat	m	SETTLEMENT LOCATION
cb315Grp2 (1 ... variable times)		
cb315KeyGrp2		
settlAcct	m	SETTLEMENT ACCOUNT
cb315Grp3 (1 ... variable times)		
cb315KeyGrp3		
trdMemb	m	TRADING MEMBER
cb315Grp4 (1 ... variable times)		
cb315KeyGrp4		
settlInst	m	SETTLEMENT INSTITUTION
cb315Grp5 (1 ... variable times)		
cb315KeyGrp5		
currTypCod	m	CURRENCY
cb315Grp6 (1 ... variable times)		
cb315KeyGrp6		
feeTypNam	m	FEE TYPE
cb315Grp7 (1 ... variable times)		
cb315KeyGrp7		
trdDat	m	TRADE DATE
cb315Grp8 (1 ... variable times)		
cb315KeyGrp8		
isinCod	m	ISIN
cb315Grp9 (1 ... variable times)		
cb315KeyGrp9		
repoTrdTyp	m	REPOTRD TYP
cb315Grp10 (1 ... variable times)		
cb315KeyGrp10		
trdLoc	m	TRAD LOC
cb315Grp11 (1 ... variable times)		
cb315KeyGrp11		
acctTypCod	m	AT
cb315Grp12 (1 ... variable times)		
cb315KeyGrp12		
instTypCod	m	INSTR TYPE
cb315Grp13 (1 ... variable times)		
cb315KeyGrp13		
cntrTypCod	m	CONTR TYPE
cb315Rec (1 ... variable times)		
trdNo	o	TRAD NO
legNo	o	LEG
nomQty	o	NOMINAL AMOUNT
dayNo	o	NO DAYS
setlAmnt	o	SETTLEMENT AMOUNT
tradeTotal	o	(XML only)
fee	o	FEE FIX
feeVar	o	FEE VARIABLE
feeTotal	o	FEE TOTAL
ordNoT7	o	(XML only)
custTyp	o	(XML only)
sumFeeTotalAmnt		

sumAggQty	o	(XML only) null
sumNomQty	o	null
sumSetlAmnt	o	null
sumFee	o	null
sumFeeVar	o	null
sumFeeTotal	o	null
sumSetlmtAcctAmnt	o	DAILY TOTAL PER CM/SA
sumClgSetlmtInstFeeGrp		
sumClgSetlmtInstFeeRec (0 ... variable times)		
setlInst	m	DAILY TOTAL PER CM/Sl null
currTypCod	m	null
sumClgSetlmtInstAmnt	m	null
sumMembTrdFeeGrp		
sumMembTrdFeeRec (0 ... variable times)		
trdMemb	m	DAILY TOTAL PER CM/TM null
currTypCod	m	null
sumTrdMembAmnt	m	null
sumMembClgFeeGrp		
sumMembClgFeeRec (0 ... variable times)		
currTypCod	m	DAILY TOTAL PER CM null
sumClgAmnt	m	null

2.2.2.2 CB730

Added, **changed** and **deleted** fields

XML structure change – CB730		
cb730		
rptHdr		
exchNam	m	
envText	m	
rptCod	m	
rptNam	m	
rptFlexKey	o	
membld	o	
membLglNam	o	
rptPrntEffDat	m	
rptPrntEffTim	o	
rptPrntRunDat	m	
cb730Grp (0 ... variable times)		
cb730KeyGrp		
membExchldCod	m	Exchange Member
membClgldCod	o	Clearing Member
accountName	o	Account Name
cb730Grp1 (1 ... variable times)		
cb730KeyGrp1		
trnTypDec	m	Transaction type
sndRcvText	m	Sender / Receiver
posTrfMod	o	Pos Transfer Model
cb730Rec (1 ... variable times)		
allocationld	o	AllocationID
prodTypld	m	Product Type
cntrlGrpSC7		
cntrClasCod	o	null
prodld	m	null
cntrDtlGrpC7		
cntrExpMthDat	o	null
cntrExpYrDat	o	null
cntrDat	m	null
cntrExpDat	m	null
cntrExercisePrice	o	null

flxCntrSynProdId	o	null
cntrVersNo	o	null
exerStylTyp	o	null
settlTyp	m	null
cntrTyp	m	null
cntrFrequency	m	null
cntrMnemonic	m	null
uniqueCntrId	m	null
positionId	o	Position ID
packageld	o	Unique Id for baskets
TransactionId	o	Transaction ID
trnLngQty	o	TsfLng
trnShtQty	o	TsfSht
membExchIdCodCpty	m	Exchange Member Cpty
membClgldCodCpty	o	Clearing Member Cpty
reasonCode	o	Reason Code
currTypCod	m	Cleared Instrument Currency
trnCshAmnt	o	Transaction Cash Amount
origTrdPrc	o	Original Trade Price
posTrfPrc	o	Position Transfer Price
totCshAmnt	o	Total Cash Amount
OrigTrdDatFrom	o	Original Trade Date From
OrigTrdDatTo	o	Original Trade Date To
PriorUTI	o	Prior UTI
workflowstatus	m	
proposalTxtGrp (1 times)		
Text1	o	Text1
Text2	o	Text2
Text3	o	Text3
TxtGrp (1 times)		
Text1	o	Text1
Text2	o	Text2
Text3	o	Text3
cb730ApprovalRec (1 ... variable times)		
parRole	m	Role
membld	o	Member
appStatus	m	Approval Status
partIdCod	o	User ID
membExchIdCodObo	o	OnBehalf Member
partIdCodObo	o	OnBehalf User
trnDat	o	Approval Date CET
trnTim	o	Approval Time CET

2.2.2.3 CD709

Added, **changed** and **deleted** fields

XML structure change – CD709		
cd709		
rptHdr		
exchNam	m	
envText	m	
rptCod	m	
rptNam	m	
rptFlexKey	o	
membld	o	
membLglNam	o	
rptPrntEffDat	m	
rptPrntEffTim	o	
rptPrntRunDat	m	

cd709Grp (0 ... variable times)		
cd709KeyGrp		
membClgldCod	m	Clearing Member
cd709Grp1 (1 ... variable times)		
cd709KeyGrp1		
currTypCod	m	Currency
poolld7	o	Pool Id
cd709Grp2 (1 ... variable times)		
cd709KeyGrp2		
owner	o	Owner
cd709Grp3 (1 ... variable times)		
cd709KeyGrp3		
trnValDat	o	Value Date
assetSource	o	AS
trnTyp7	o	Type Description
cd709Rec (1 ... variable times)		
membExchldCod	m	Exchange Member
trnldNo7	o	Trn Id
trnDebAmnt	o	Debit
trnCrdAmnt	o	Credit
ReferenceText	o	Text
sumTrnDebAmnt	o	Totals debit per Value Date and Transaction Type
sumTrnCrdAmnt	o	Totals credits per Value Date and Transaction
Type		
sumPoolDebAmnt	o	Total debit per Pool Id
sumPoolCrdAmnt	o	Total credit per Pool Id
sumCurrDebAmnt	o	Total debit per Currency
sumCurrCrdAmnt	o	Total credit per Currency

2.2.2.4 TT721

Added, **changed** and **deleted** fields

XML structure change – TT721		
tt721		
rptHdr		
exchNam	m	
envText	m	
rptCod	m	
rptNam	m	
rptFlexKey	o	
membld	o	
membLglNam	o	
rptPrntEffDat	m	
rptPrntEffTim	o	
rptPrntRunDat	m	
tt721Grp (0 ... variable times)		
tt721KeyGrp		
membClgldCod	m	Clearing Member
tt721Grp1 (1 ... variable times)		
tt721KeyGrp1		
membExchldCod	m	Trading Member
tt721Rec (1 ... variable times)		
CapacityNam	m	Capacity Name
CapacityId	m	Capacity ID
UpdTypCapacityAsg	o	Update Typ Capacity Assignment
prodId	o	Product
UpdateCode	m	Update Code
UpdTypTradeAsg	o	Update Typ Trading Assignment
UpdTypClearAsg	o	Update Typ Clearing Assignment
updTim	m	Update Time CET
membExchldCodSec	m	Initiator

membExchIdCodSecApp	o	Approver
partIdCodSec	o	Initiator
partIDSodSECAp	o	Approver
prvUpdDat	o	Previous Update CET

2.2.2.5 TT726

Added, **changed** and **deleted** fields

XML structure change – TT726			
tt726			
rptHdr			
exchNam	m		
envText	m		
rptCod	m		
rptNam	m		
rptFlexKey	o		
membId	o		
membLglNam	o		
rptPrntEffDat	m		
rptPrntEffTim	o		
rptPrntRunDat	m		
tt726Grp (0 ... variable times)			
tt726KeyGrp			
membClgIdCod	m	Clearing Member	
tt726Grp1 (1 ... variable times)			
tt726KeyGrp1			
membExchIdCod	m	Trading Member	
tt726Rec (1 ... variable times)			
CapacityNam	m	Capacity Name	
CapacityId	m	Capacity ID	
prodId	o	Product	
prodAsgnTyp	o	Product assignment type	
sumMembIdProdId	o	total Assigned product	
sumMembIdProdIdClearOnly	o	total Assigned product clearing only	

2.2.3 CSV report structure

2.2.3.1 CB730

CSV structure change – CB730	
#hdr_exchNam;hdr_envText;hdr_rptCod;hdr_rptNam;hdr_rptFlexKey;hdr_membId;hdr_membLglNam;hdr_rptPrntEffDat;hdr_rptPrntEffTim;hdr_rptPrntRunDat;grp_membExchIdCod;grp_membClgIdCod;grp_accountName;grp1_trnTypDec;grp1_sndRcvText;grp1_posTrfMod;rec_allocationId;rec_prodTypId;rec_cntrClasCod;rec_prodId;rec_cntrExpMthDat;rec_cntrExpYrDat;rec_cntrDat;rec_cntrExpDat;rec_cntrExercisePrice;rec_flxCntrSynProdId;rec_cntrVersNo;rec_exerStylTyp;rec_settlTyp;rec_cntrTyp;rec_cntrFrequency;rec_cntrMnemonic;rec_uniqueCntrlId;rec_positionId;rec_packageId;rec_TransactionId;rec_trnLngQty;rec_trnShtQty;rec_membExchIdCodCpty;rec_membClgIdCodCpty;rec_reasonCode;rec_currTy pCod;rec_trnCshAmnt;rec_OrigTrdDatFrom;rec_OrigTrdDatTo;rec_OrigTrdPrc;rec_posTrfPrc;rec_totCsh Amnt;rec_PriorUTI; rec_workflowstatus; rec_propText1; rec_propText2; rec_propText3; rec_Text1; rec_Text2;rec_Text3; app_parRole;app_membId;app_appStatus; app_partIdCod; app_membExchIdCodObo;app_partIdCodObo;app_trnDat;app_trnTim	

2.2.3.2 CD709

CSV structure change – CD709
#hdr_exchNam;hdr_envText;hdr_rptCod;hdr_rptNam;hdr_rptFlexKey;hdr_membId;hdr_membLglNam;hdr_rptPrntEffDat;hdr_rptPrntEffTim;hdr_rptPrntRunDat;grp_membClgIdCod;grp1_currTypCod;grp1_poolId7;grp1_sumCurrDebAmnt;grp1_sumCurrCrdAmnt;grp2_owner;grp2_sumPoolDebAmnt;grp2_sumPoolCrdAmnt;grp3_trnValDat; grp3_assetSource ; grp3_trnTyp7; grp3_sumTrnDebAmnt;grp3_sumTrnCrdAmnt; rec_membExchIdCod;rec_trnIdNo7;rec_trnDebAmnt; rec_trnCrdAmnt; rec_ReferenceText

2.2.3.3 TT721

CSV structure change – TT721
#hdr_exchNam;hdr_envText;hdr_rptCod;hdr_rptNam;hdr_rptFlexKey;hdr_membId;hdr_membLglNam;hdr_rptPrntEffDat;hdr_rptPrntEffTim;hdr_rptPrntRunDat;grp_membClgIdCod;grp1_membExchIdCod;rec_capacityNam;rec_capacityId; rec_UpdTypCapacityAsg ;rec_prodId; rec_UpdateCode ; rec_UpdTypTradeAsg ; rec_UpdTypClearAsg ;rec_updTim;rec_membExchIdCodSec;rec_membExchIdCodSecApp;rec_partIdCodSec;rec_partIdCodSECAp;rec_prvUpdDat

2.2.3.4 TT726

CSV structure change – TT726
#hdr_exchNam;hdr_envText;hdr_rptCod;hdr_rptNam;hdr_rptFlexKey;hdr_membId;hdr_membLglNam;hdr_rptPrntEffDat;hdr_rptPrntEffTim;hdr_rptPrntRunDat;grp_membClgIdCod;grp1_membExchIdCod;grp1_sumMembIdProdId; grp1_sumMembIdProdIdClearOnly ;rec_capacityNam;rec_capacityId;rec_prodId; rec_prodAsgnTyp

3 Changes to data fields

3.1 New fields

3.1.1 PriorUTI

Field Description	This field contains the unique identifier of the position entered during external position transfer.
Format	alphanumeric 52
Where used	CB730 Position Transfer Summary

3.1.2 prodAsgnTyp

Field Description	This field contains the assignment type of the product.		
Format	alphanumeric 2		
Valid Values	Valid Values	Decode	Description
	TC		trading & clearing
	CO		clearing only
Where used	TT726 Member Capacity and Product Assignment Status		

3.1.3 sumMembldProdIdClearOnly

Field Description	This field contains the number of products assigned to a member for clearing only.		
Format	numeric 5		
Where used	TT726 Member Capacity and Product Assignment Status		

3.1.4 tradeTotal

Field Description	Number of aggregated trades within a month per CM/TM for the Single ISIN Repo Transactions.		
Format	numeric 5		
Where used	CB315 Daily Clearing Fees - Repo		

3.1.5 UpdTypCapacityAsg

Field Description	This field contains the performed change type of the capacity.		
Format	alphanumeric 1		
Valid Values	Valid Values	Decode	Description
	A		Capacity assigned
	D		Capacity de-assigned
	R		Capacity renamed
Where used	TT721 Member Capacity and Product Assignment Maintenance		

3.1.6 UpdTypClearAsg

Field Description	This field contains the performed change type of the product assignment for clearing.		
Format	alphanumeric 3		

Valid Values	Valid Values	Decode	Description
	ASG		Assigned
	DCH		Deassigned by Clearing House
	DCM		Deassigned by Clearing Member
	DOB		Deassigned by CH on behalf
	NIA		Not initial assigned
Where used	TT721 Member Capacity and Product Assignment Maintenance		

3.1.7 UpdTypTradeAsg

Field Description	This field contains the performed change type of the product assignment for trading.		
Format	alphanumeric 3		
Valid Values	Valid Values	Decode	Description
	ASG		Assigned
	DCH		Deassigned by Clearing House
	DCM		Deassigned by Clearing Member
	DOB		Deassigned by CH on behalf
	NIA		Not initial assigned
Where used	TT721 Member Capacity and Product Assignment Maintenance		

3.2 Updated fields

3.2.1 adjExchRat

Field Description	The field contains the adjusted exchange rate, which is used to convert from margin class currency to collateral pool currency.
Format	numeric 11, 6
Where used	CD042 Daily Settlement Statement

3.2.2 assetSource

Field Description	Indication about the asset source of the cash transaction type as listed in field trnTyp7.
Format	alphanumeric 3

Valid Values	Valid Values	Decode	Description
	ALL		Transaction types used for multiple asset classes
	COL		Cash Collateral/Clearing Fund/Margin Call specific transactions
	DMP		Default Management specific transactions
	ETD		Exchange Traded Derivatives (EUREX/EEEX/Partner Exchanges of ECC)
	FEE		Transaction types used for ECC Fee related payments
	PAY		Transaction types used for ECC Spot and Derivatives Payment
	OTC		OTC IRS
	REP		REPO specific (subset of Securities settlement related transactions)
	SEC		Cash Market (FWB/Repo/EUREX Delivery)
Where used	CD709 Daily Cash Transactions - Manually Entered CD710 Daily Cash Account CM CD712 Daily Cash Account NCM / RC		

3.2.3 clntSegMod

Field Description	This field contains the segregation model related to the pool.		
Format	alphanumeric 6		
Valid Values	Valid Values	Decode	Description
	CASSO		CASS_OMNIBUS
	CASSI		CASS_ISA
	ECCIND		ECC_INDIRECT
	ECCISA		ECC_ISA
	ECCOMN		ECC_OMNIBUS
	ECCPRO		ECC_PROP
	ECMCL		ECM_CLIENT
	ECMPR		ECM_PROP
	EUAGI		EU_AGENCY_ISA
	EUAGO		EU_AGENCY_OMNIBUS
	ISA		ISA
	ISAD		ISA_DIRECT
	ISADI		ISA_DIRECT_IND
	ISADL		ISA_DIRECT_LIGHT
	LSOC		LSOC
	LSOCE		LSOC_E
	NA		Not Applicable
Where used	CD020 Daily Collateral Movement CD031 Daily Collateral Valuation CD080 Monthly Collateral Movement CI720 Intraday Collateral Transaction Report		

	CI731 Intraday Collateral Position Report CD709 Daily Cash Transactions—Manually Entered CD710 Daily Cash Account CM CD712 Daily Cash Account NCM / RC
--	--

3.2.4 feeIdntCode

Field Description	This field provides the Fee Identification Code associated with the transaction. The code is not available for clearing house ECC.
Format	alphanumeric 15
Where used	CB002 Product and Price Report - Fee Identification Code CB012 Account Statement CB013 Account Statement - ECC CB165 Eurex Fee Statement CB715 Average Pricing CB716 Value Based Average Pricing - Group Overview CB750 Give-Up Trades Overview CB751 Take-Up Trades Overview CI012 Account Statement

3.2.5 feeVol

Field Description	Fixed clearing fee amount, capped variable clearing fee amount per XETR/XFRA trader or Repo (XERE) clearing fee amount per Trading Member aggregated for monthly minimum charge and covered in EUR.
Format	numeric 31, 6
Where used	CB350 Monthly Fee Statement

3.2.6 guarTotBalAmnt

Field Description	This field contains the total guarantee amount maintained by the member to cover for its margin requirements in the margin class currency.
Format	numeric 10, 4
Where used	CD042 Daily Settlement Statement

3.2.7 membCsdAct

Field Description	This field contains the member's account at the central securities depository (CSD).
Format	alphanumeric 35
Where used	CD020 Daily Collateral Movement CD030 Security Expiration CD031 Daily Collateral Valuation CD037 Claim Amount Based Collaterals CD080 Monthly Collateral Movement CD100 Audit Trail Coll Transactions

3.2.8 poolType

Field Description	This field contains the type of collateral pool. Types can be Default, Omnibus or Segregated.
-------------------	--

Format	alphanumeric 1		
Valid Values	Valid Values	Decode	Description
	D	Default	
	O	Omnibus	
	F	Segregated	
	M	LSOC Master	
	S	LSOC Sub	
	I	IDM Master	
	E	Excess	
	G	Margin Sub	
Where used	CB235 Daily Security Collateral Fee Statement CD033 Collateral Composition CD042 Daily Settlement Statement		

3.2.9 sumMembldProdId

Field Description	This field contains the number of products assigned to a member for trading & clearing .
Format	numeric 5
Where used	TT726 Member Capacity and Product Assignment Status

3.2.10 tmTyp7

Field Description	TransactionType		
Format	alphanumeric 8		
Valid Values	Valid Values	Decode	Description
	200	CASH CALL	Cash Call
	202	MARGIN CALL	(COL) Margin Call
	206	CASH WITHDRAWAL	Cash Withdrawal
	207	CASH COLLATERAL WDL1	(COL) Cash Collateral Withdrawal 1
	210	CASH COLLATERAL DEP	(COL) Cash Collateral Deposit
	211	CASH COLLATERAL WDL2	(COL) Cash Collateral Withdrawal 2
	212	INTRADAY CASH DEP	(COL) Intraday Cash Deposit
	214	INTRADAY CASH WDL	(COL) Intraday Cash Withdrawal
	224	PREMIUM PAID	(ETD) Premium Paid
	226	PREMIUM RECEIVED	(ETD) Premium Received
	230	INTEREST RECEIVED	(COL) Interest Rate Received
	232	INTEREST CHARGED	(COL) Interest Rate Charged
	235	VAR MARGIN RECEIVED	(ETD) Variation Margin Received
	236	VAR MARGIN PAID	(ETD) Variation Margin Paid
	241	OTC PREMIUM PAID	(OTC) OTC Premium Paid
	242	OTC PREMIUM RECEIVED	(OTC) OTC Premium Received
	243	OTC VAR. MARGIN PAID	(OTC) OTC Variation Margin Paid

	244	OTC VAR. MARGIN RCVD	(OTC) OTC Variation Margin Received
	245	OTC CASH SETT. PAID	(OTC) OTC Cash Settlement Paid
	246	OTC CASH SETT. RCVD	(OTC) OTC Cash Settlement Received
	247	OTC COUPON PAID	(OTC) OTC Coupon Paid
	248	OTC COUPON RECEIVED	(OTC) OTC Coupon Received
	249	OTC FEE PAYMENT PAID	(OTC) OTC Fee Payment Paid
	250	OTC FEE PAYMENT RCVD	(OTC) OTC Fee Payment Received
	251	OTC ADAPTION PAID	(OTC) OTC Adaptation Paid
	252	OTC ADAPTION RCV	(OTC) OTC Adaptation Received
	253	OTC NOTIONAL PRINC PAID	(OTC) OTC Notional principal paid
	254	OTC NOTIONAL PRINC RCVD	(OTC) OTC Notional principal received
	260	FX CSH DEB OUT CLS	(ETD) FX Member Cash Debit Outside CLS
	261	FX CSH CRD OUT CLS	(ETD) FX Member Cash Credit Outside CLS
	262	DMPAUC REC	(DMP) DMP Auction Payments receive
	263	DMPAUC PAY	(DMP) DMP Auction Payments pay
	264	DMP VM REC	(DMP) DMP VM compensation receive
	265	DMP VM PAY	(DMP) DMP VM compensation pay
	266	CLEAR PAYM DEB	(PAY) ECC Spot and Derivatives Payment Debit
	267	CLEAR PAYM CRD	(PAY) ECC Spot and Derivatives Payment Credit
	268	PAYM POST PROC DEB	(PAY) ECC Post-processing of Spot and Derivatives Payment Debit
	269	PAYM POST PROC CRD	(PAY) ECC Post-processing of Spot and Derivatives Payment Credit
	277	INTR OTC MARGIN CALL	(OTC) Intraday OTC Margin call
	278	EOD OTC MARGIN CALL	(OTC) EOD OTC Margin Call
	279	CLEAR PAYM SPOT DEB	(PAY) ECC Spot Payment Debit
	280	CLEAR PAYM SPOT CRD	(PAY) ECC Spot Payment Credit
	281	CLEAR PAYM DRV DEB	(PAY) ECC Derivatives Payment Debit
	282	CLEAR PAYM DRV CRD	(PAY) ECC Derivatives Payment Credit
	283	POST PROC SPOT DEB	(PAY) ECC Post processing of Spot Payment Debit
	284	POST PROC SPOT CRD	(PAY) ECC Post processing of Spot Payment Credit
	285	POST PROC DRV DEB	(PAY) ECC Post processing of Derivatives Payment Debit
	286	POST PROC DRV CRD	(PAY) ECC Post processing of Derivatives Payment Credit
	287	IMBALANCE DEB	(PAY) ECC Imbalance related Payment Debit
	288	IMBALANCE CRD	(PAY) ECC Imbalance related Payment Credit
	289	FEE PAYM DEB	(FEE) ECC Fee Payment Debit

	290	FEE PAYM CRD	(FEE) ECC Fee Payment Credit
	294	CASH SETTLEMENT PAID	(ETD) Cash Settlement Paid
	296	CASH SETTLEMENT RCVD	(ETD) Cash Settlement Received
	297	MISC MEMBER CASH DEB	(ALL) Miscellaneous Member Cash Debit
	298	MISC MEMBER CASH CRD	(ALL) Miscellaneous Member Cash Credit
	320	CLEAR FUND CASH CALL	(COL) Clearing Fund Cash Call
	321	CLEAR FUND CASH WDL	(COL) Clearing Fund Cash Withdrawal
	324	POS TRF WITH CSH DEB	(ETD) Position Transfer With Cash Amount Debit
	325	POS TRF WITH CSH CRD	(ETD) Position Transfer With Cash Amount Credit
	442	REPO RATE COMP RCV	(REP) Repo Rate Comp Received
	444	REPO RATE COMP PAID	(REP) Repo Rate Comp Paid
	446	COUP ADJ CANC RCVD	(SEC) COUP ADJ CANC RCVD
	448	COUP ADJ CANC PAID	(SEC) COUP ADJ CANC PAID
	450	BUY-IN CASH AMT PAID	(SEC) Buy-In Cash Amt Paid
	451	BUY-IN CASH AMT RCVD	(SEC) Buy-In Cash Amt Received
	452	CASH SETTLEMENT RCVD	(SEC) Cash Settlement Received
	454	CASH SETTLEMENT PAID	(SEC) Cash Settlement Paid
	456	DIVID COMPENS RCVD	(SEC) Dividend Compensation Received
	458	DIVID COMPENS PAID	(SEC) Dividend Compensation Paid
	467	SQUEEZE-OUT RCV	(SEC) Squeeze-Out Received
	468	SQUEEZE-OUT PAID	(SEC) Squeeze-Out Paid
	470	PAIR-OFF- RCVD	(SEC) PAIR-OFF RCVD
	471	PAIR-OFF- PAID	(SEC) PAIR-OFF PAID
	472	CASH OFFSET SHR RCVD	(REP) Cash Offset Shr Received
	474	CASH OFFSET SHR PAID	(REP) Cash Offset Shr Paid
	480	COUP COMP RECEIVED	(REP) Coupon Compensation Received
	482	COUP COMP PAID	(REP) Coupon Compensation Paid
	484	COUP COMP CANC RCVD	(REP) Coupon Compensation Cancel Received
	486	COUP COMP CANC PAID	(REP) Coupon Compensation Cancel Paid
	487	REDM COMP RCV	(SEC) Redemption Compensation Received
	488	REDM COMP PAID	(SEC) Redemption Compensation Paid
	490	DELINST DEV CSHAMT R	(REP) Deviating Cash Amount Received
	491	DELINST DEV CSHAMT P	(REP) Deviating Cash Amount Paid
	801	SERVICE FEE PAYMENT PAID	Service Fee Payment Paid
	802	SERVICE FEE	Service Fee Payment Received

	PAYMENT RCVD
Where used	- CB001 Product and Price Report - CB012 Account Statement - CB013 Account Statement - ECC - CB165 Eurex Fee Statement - CB702 Cash Settled Contracts Overview - CB715 Average Pricing - CB716 Value Based Average Pricing - Group Overview - CD020 Daily Collateral Movement - CD032 LSOC EOD values - CD080 Monthly Collateral Movement - CD100 Audit Trail Coll Transactions - CE051 FX Transactions & Instructions - CI012 Account Statement - CI720 Intraday Collateral Transaction Report

3.3 Deleted fields

3.3.1 UpdateCode

Field Description	This field contains the code for the type of change performed.		
Format	alphanumeric 5		
Valid Values	Valid Values	Decode	Description
	CapA		Capacity assigned
	CapD		Capacity de-assigned
	CapR		Capacity renamed
	ProdA		Product assigned
	ProdD		Product de-assigned
Where used	TT721 Member Capacity and Product Assignment Maintenance		

4 Impacted XSD files

Impacted reason	Impacted XSD files
Modified XSD's	cb315.xsd cb730.xsd cd709.xsd tt721.xsd tt726.xsd eurex_reports_common_structs.xsd eurex_reports_data_types.xsd