General Information (Origin of Request)		
☐ User Requirements (URD)		
☒ Other User Functional or Technical Documentation (SYS)		
Request raised by: 4CB	**Institute**: 4CB	**Date raised**: 12/03/2015
Request title: Non-editorial Change Request for UHB		**Request ref. no**: T2S 0507 SYS
Request type: Common	**Urgency**: Normal	
1. Legal/business importance parameter: Low	**2. Market implementation efforts parameter**: Low	
3. Operational/Technical risk parameter: Low	**4. Financial impact parameter**: No cost impact	
Requestor Category: 4CB	**Status**: Authorised at Steering Level	

Description of requested change:

Non-editorial changes regarding UHB 2.0 stemming from tickets correction and answers to "Open Functional issues".

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Reason for change and expected benefits/business motivation:

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Proposed wording for the Change request:

1   [507_001] EUROSYSTEM UPDATE: pages 80-81 (Section 2.2.1.3 Securities Postings - Search/List Screen), pages 306-307 (Section 2.3.1.12 T2S DCA Postings - Search/List Screen); Modification of field description texts to include condition when fields may already be filled.

Modification of field description text to include condition when the fields Parent BIC, Party BIC, Securities Account Number, ISIN, Restriction Type and Date within the securities posting search/list screen may already be filled. Modification of field description text to include condition when the fields Party BIC, NCB Parent BIC, T2S Dedicated Cash Account Number, Restriction Type, Currency, and Date within the T2S DCA Posting search/list screen may already be filled.

UHB-Chapter 2.2.1.3 Securities Postings - Search/List Screen, pages 80-81

Parent BIC*	Select the BIC of the CSD from the drop-down menu.
	Required format is: max. 11 characters (SWIFT-x)
	If you have accessed this screen via the _securities positions -details_ screen, this field is already filled in.
Party BIC*	Select the BIC of the party from the drop-down menu.
	Required format is: max. 11 characters (SWIFT-x)
	If you have accessed this screen via the _securities positions -details_ screen, this field is already filled in.
Securities Account Number	Select the number of the securities account from the drop-down menu.
	Required format is: max. 35 characters (SWIFT-x)
	No default value but filled if only one account possible.
	If you have accessed this screen via the _securities positions -details_ screen, this field is already filled in.
	Reference for error message: [2467]
	❙ QMPC030
ISIN	Enter the ISIN of the security.
	Required format is: 12 characters (SWIFT-x)
	Must be a valid existing ISIN.
	If you have accessed this screen via the _securities positions -details_ screen, this field is already filled in.
Restriction Type	Select the restriction type from the drop-down menu.
	Required format is: max. 4 characters (SWIFT-x)
	Value 'All' defined as postings of all securities positions.
	If you have accessed this screen via the _securities positions -details_ screen, this field is already filled in.
Date	Enter the date of the securities postings or use the calendar icon.
	Required format is: YYYY-MM-DD
	The default value is the current business day.
	This date must be a valid business date earlier than or equal to the current business date.
	If you have accessed this screen via the _securities positions -details_ screen, this field is already filled in.

UHB-Chapter 2.3.1.12 T2S DCA Postings - Search/List Screen, pages 306-307

Party BIC*	Select the BIC of the party owning the cash account impacted by the postings you want to retrieve from the drop-down menu or search via the magnifier icon.
	If you have accessed this screen via the _T2S DCA balance - details_ screen, this field is already filled in.
	References for error messages [2588]:
	❙ QMPC032
	❙ QMPC072

NCB Parent BIC*	Select the BIC of the CB where the above party holds the cash account impacted by the postings you want to retrieve from the drop-down menu. If you have accessed this screen via the *T2S DCA balance - details* screen, this field is already filled in. Reference for error message [2588]: ❙ QMPC072
T2S Dedicated Cash Account Number	Select the number of the T2S dedicated cash account from the drop-down menu. The default value is 'All'. If there is only one possible cash account, this field is read-only. If you have accessed this screen via the *T2S DCA balance - details* screen, this field is already filled in. Reference for error message [2588]: ❙ QMPC072
Restriction Type	Select the restriction type of the cash posting. If you select the value 'All', the postings of all restriction types are displayed in the list. If you have accessed this screen via the *T2S DCA balance - details* screen, this field is already filled in. Reference for error message [2588]: ❙ QMPC091
Currency	Select the currency of the T2S dedicated cash account from the drop-down menu. The default value is 'All'. If you have accessed this screen via the *T2S DCA balance - details* screen, this field is already filled in. References for error messages [2588]: ❙ QMPC054 ❙ QMPC072
Date*	Enter the date of the cash postings or use the calendar icon. The default value is the current business day. Required format is: YYYY-MM-DD The 'Date' must be a valid business date earlier than or equal to the current business date. If you have accessed this screen via the *T2S DCA balance - details* screen, this field is already filled in. References for error messages [2588]: ❙ QMPC016 ❙ QMPC073

2 [507_002] EUROSYSTEM UPDATE: page 220 (Section 2.2.2.19 Settlement Instruction - New Screen); Define the field 'Securities Movement Type Code' as a mandatory field

The Securities Movement Type Code field for the creation of a New Settlement Instruction via U2A needs to be considered as a mandatory field.

UHB-Chapter 2.2.2.19 Settlement Instruction - New Screen, page 220

Securities Movement Type Code*	Select if the movement on the securities account results from a deliver or a receiver instruction from one of the possible values: ❙ DELI ❙ RECE

The screenshot needs to be updated.

3 [507_003] EUROSYSTEM UPDATE: page 226 (Section 2.2.2.19 Settlement Instruction - New Screen); pages 2508-2512 and 2522-2523 (Section 6.4.2.175 Settlement Instruction - New Screen

(References for Error Messages)); Removal of the field 'Counterpart Dedicated Cash Account' in the Settlement Instruction - New Screen in order to avoid the customer to populate duplicate information.

> The field Counterpart Dedicated Cash Account included in the General Information frame of the Settlement Instruction New screen will be removed in order to avoid the risk of inconsistent information with the data relative to Cash Parties.

UHB-Chapter 2.2.2.19 Settlement Instruction - New Screen, page 226

~~Counterpart Dedicated Cash Account~~	~~Enter the cash account number of the counterpart.~~ ~~References for error messages [~~ ☐ 2507]: ~~❙ MVCV256~~ ~~❙ MVCA503~~ ~~❙ MVCA506~~ ~~❙ MVCA105~~ ~~❙ MVCA507~~ ~~❙ MVCA510~~ ~~❙ MVCA511~~ ~~❙ MVCA515~~ ~~❙ MVCA516~~ ~~❙ MVCV257~~ ~~❙ MVCA501~~ ~~❙ MVCA502~~ ~~❙ MVCA505~~ ~~❙ MVCA514~~

The screenshot needs to be updated.

UHB-Chapter 6.4.2.175 Settlement Instruction - New Screen (References for Error Messages), pages 2508-2512

MVCA105	❙ Payment Type Code field ❙ ~~Counterpart Dedicated Cash Account Number field~~ ❙ Externally Matched field ❙ Currency field ❙ T2S Dedicated Cash Account field ❙ Submit button	The Currency of the Settlement Instruction is not the same as the Currency of the debited or credited T2S Dedicated Cash Account.	The Currency of a Settlement Instruction against payment must be the same as the Currency of the debited or credited T2S Dedicated Cash Account (both if it is an already matched Settlement Instruction).
MVCA501	❙ T2S Dedicated Cash Account Number field ❙ ~~Counterpart Dedicated Cash Account Number field~~ ❙ Externally Matched field ❙ Submit button	The Credited T2S Dedicated Cash Account does not exist in T2S.	The Credited T2S Dedicated Cash Account specified in an unmatched Settlement Instruction crediting cash must exist in T2S.
MVCA502	❙ T2S Dedicated Cash Account Number field ❙ ~~Counterpart Dedicated Cash Account Number field~~ ❙ Externally Matched field ❙ Submit button	The Debited T2S Dedicated Cash Account does not exist in T2S.	The Debited T2S Dedicated Cash Account specified in an unmatched Settlement Instruction debiting cash must exist in T2S.

MVCA503	❚ Payment Type Code field ❚ T2S Dedicated Cash Account Number field ❚ ~~Counterpart Dedicated Cash Account Number field~~ ❚ Externally Matched field ❚ Submit button	The Credited T2S Dedicated Cash Account does not exist in T2S.	The Credited T2S Dedicated Cash Account and Debited T2S Dedicated Cash Account specified in an already matched Settlement Instruction against payment must exist in T2S.
MVCA505	❚ Payment Type Code field ❚ T2S Dedicated Cash Account Number field ❚ ~~Counterpart Dedicated Cash Account Number field~~ ❚ Intended Settlement Date field ❚ Externally Matched field ❚ Submit button	The Credited T2S Dedicated Cash Account is not open on the Settlement Date.	The Credited T2S Dedicated Cash Account in an unmatched Settlement Instruction crediting cash must be open on the Intended Settlement Date and additionally on the current Business Day if the Intended Settlement Date is in the past.
MVCA506	❚ T2S Dedicated Cash Account Number field ❚ ~~Counterpart Dedicated Cash Account Number field~~ ❚ Intended Settlement Date field ❚ Externally Matched field ❚ Submit	The Debited T2S Dedicated Cash Account is not open on the Settlement Date.	The Debited T2S Dedicated Cash Account in an unmatched Settlement Instruction debiting cash must be open on the Intended Settlement Date and additionally on the current Business Day if the Intended Settlement Date is in the past.
MVCA507	❚ Payment Type Code field ❚ T2S Dedicated Cash Account Number field ❚ ~~Counterpart Dedicated Cash Account Number field~~ ❚ Intended Settlement Date field ❚ Externally Matched field ❚ Submit	The Credited T2S Dedicated Cash Account is not open on the Settlement Date.	The Credited T2S Dedicated Cash Account and Debited T2S Dedicated Cash Account in an already matched Settlement Instruction against payment must be open on the Intended Settlement Date and additionally on the current Business Day if the Intended Settlement Date is in the past.
MVCA509	❚ Securities Account Number field ❚ Dedicated Cash Account Number field ❚ Intended Settlement Date field ❚ Externally Matched field ❚ Submit button	The Credited T2S Dedicated Cash Account is not associated with the Securities Account on the Settlement Date.	The Credited T2S Dedicated Cash Account specified in an unmatched Settlement Instruction crediting cash must be associated in T2S with the Securities Account stated in the instruction on the Intended

			Settlement Date and additionally on the current Business Day if the Intended Settlement Date is in the past.
MVCA510	❙ Securities Account Number field ❙ T2S Dedicated Cash Account Number field ❙ ~~Counterpart Dedicated Cash Account Number field~~ ❙ Intended Settlement Date field ❙ Externally Matched field ❙ Submit button	The Debited T2S Dedicated Cash Account is not associated to the Securities Account stated in the Instruction on the Settlement Date.	The Debited T2S Dedicated Cash Account specified in an unmatched Settlement Instruction debiting cash must be associated in T2S with the corresponding Securities Account stated in the instruction on the Intended Settlement Date and additionally on the current Business Day if the Intended Settlement Date is in the past.
MVCA511	❙ Securities Account Number field ❙ Payment Type Code field ❙ T2S Dedicated Cash Account Number field ❙ ~~Counterpart Dedicated Cash Account Number field~~ ❙ Intended Settlement Date field ❙ Externally Matched field ❙ Submit button	The Credited T2S Dedicated Cash Account is not associated with the Securities Account on the Settlement Date.	The Credited T2S Dedicated Cash Account and Debited T2S Dedicated Cash Account specified in an already matched Settlement Instruction against payment must be associated with the corresponding Securities Account stated in the instruction on the Intended Settlement Date and additionally on the current Business Day if the Intended Settlement Date is in the past.
MVCA514	❙ T2S Dedicated Cash Account Number field ❙ ~~Counterpart Dedicated Cash Account Number field~~ ❙ Settlement Amount field ❙ Externally Matched field ❙ Submit button	There is no default Credited T2S Dedicated Cash Account related to the Currency on the Settlement Date.	If the Credited T2S Dedicated Cash Account is not specified in an unmatched Settlement Instruction crediting cash, there has to be in T2S a default Cash Account for the Currency of the cash leg of the Instruction.
MVCA515	❙ Dedicated Cash Account Number field ❙ ~~Counterpart Dedicated Cash Account Number field~~ ❙ Settlement Amount field ❙ Externally Matched field ❙ Submit button	There is no default Debited T2S Dedicated Cash Account related to the Currency on the Settlement Date.	If the Debited T2S Dedicated Cash Account is not specified in an unmatched Settlement Instruction debiting cash, there has to be a default Cash Account for the Currency of the cash leg specified in the In-

struction.

| MVCA516 | ❚ Dedicated Cash Account Number field
❚ ~~Counterpart Dedicated Cash Account Number field~~
❚ Settlement Amount field
❚ Externally Matched field
❚ Submit button | There is no default Credited T2S Dedicated Cash Account related to the Currency on the Settlement Date. | If the Credited T2S Dedicated Cash Account and/or Debited T2S Dedicated Cash Account is/are not specified in an already matched Settlement Instruction against payment, there has to be in T2S a default Cash Account associated with the Currency of the cash leg of the Settlement Instruction. |

UHB-Chapter 6.4.2.175 Settlement Instruction - New Screen (References for Error Messages), pages 2522-2523

| MVCV256 | ❚ Debit Credit Indicator field
❚ T2S Dedicated Cash Account Number field
❚ ~~Counterpart Dedicated Cash Account Number field~~
❚ Submit button | The Dedicated Cash Account is not consistent with the Debtor Cash Account. | The Dedicated cash account and Debtor cash account must be the same if both are present in a Settlement Instruction debiting cash. |
| MVCV257 | ❚ Debit Credit Indicator field
❚ T2S Dedicated Cash Account Number field
❚ ~~Counterpart Dedicated Cash Account Number field~~
❚ Submit button | The Dedicated Cash Account is not consistent with the Creditor Cash Account. | The Dedicated Cash Account and Creditor cash account must be the same if both are present in a Settlement Instruction crediting cash. |

4   [507_004] EUROSYSTEM UPDATE: page 226 (Section 2.2.2.19 Settlement Instruction - New Screen) and page 386 (Section 2.3.3.7 Intra-Balance Movement - New Screen); Align the format of the field 'Settlement Amount' with the format of its counterpart field in the UDFS schemas

> The MX-minus format for the Amount field in the Intra Balance Movement-New screen and in the Settlement Instruction-New screen must be correctly specified in order to be aligned with the relevant A2A messages.

UHB-Chapter 2.2.2.19 Settlement Instruction - New Screen, page 226

| Settlement Amount | Enter the amount to be settled.
Required format is: ~~decimal number~~max. 15 digit(s) incl. decimal point (thereof max. 5 decimal places) |

UHB-Chapter 2.3.3.7 Intra-Balance Movement - New Screen, page 386

| Amount* | Enter the amount stated in the instruction.
Required format is: ~~max. 18 characters (thereof max. 5 decimal places and decimal point)~~max. 15 digit(s) incl. |

decimal point (thereof max. 5 decimal places)

5   [507_005] EUROSYSTEM UPDATE: page 572 (Section 2.4.2.1 Broadcast - Search/List Screen);

page 1258 (Section 3.3.1.2 View a Broadcast); Clarification on expiry date for Broadcasts

> This section states that broadcasts are only displayed until the expiration date is reached. This information is currently not described in UHB and thus should be added to clarify the behavior.

UHB-Chapter 2.4.2.1 Broadcast - Search/List Screen, page 572
A hint should be added to the section in order to explain the expiry date for broadcasts as follows 'A user may only view broadcasts until their validity elapses. The respective expiration date is automatically set to the current business date of creation + three business days.'

UHB-Chapter 3.3.1.2 View a Broadcast, page 1258
A hint should be added to the section in order to explain the expiry date for broadcasts as follows 'A user may only view broadcasts until their validity elapses. The respective expiration date is automatically set to the current business date of creation + three business days.'

6   [507_006] EUROSYSTEM UPDATE: page 578 (Section 2.4.2.2 Broadcast - Details Screen), pages

579-580 (Section 2.4.2.3 Broadcast - New Screen); page 1257 (Section 3.3.1.1 Create a New Broadcast);

Correction of a typo in the Broadcast - Details and New Screen and align UHB to the Screen IDFS in

Broadcast - New Screen and Create a New Broadcast

> This section includes a twofold change. First a typo for its needs to be corrected and secondly the list of group deliveries is not in line with implementation.

UHB-Chapter 2.4.2.2 Broadcast - Details Screen, page 578
The screenshot needs to be updated for updating 'it's' to 'its' in group delivery 'single CB/CSD and parties in its hierarchy'.

UHB-Chapter 2.4.2.3 Broadcast - New Screen, page 579-580

Group Delivery*	~~Select the receiving party from the possible values:~~
	~~▌ Single CB/CSD excluding parties in it's hierarchy~~
	~~▌ Single CB/CSD and parties in it's hierarchy~~
	~~▌ All CBs excluding their payment banks~~
	~~▌ All CBs and their payment banks~~
	~~▌ All CSDs excluding their CSD participants~~
	~~▌ All CSDs and their CSD participants~~
	Shows the receiving party.
	This field is always filled in with 'Single CB/CSD and parties in its hierarchy'.

The screenshot needs to be updated.

UHB-Chapter 3.3.1.1 Create a New Broadcast, page 1257
Context of usage: A broadcast can be sent ~~to a single party or~~ to all parties linked to a system entity ~~(partition of data equating to the scope of a CSD or CB)~~.

7   [507_007] EUROSYSTEM UPDATE: pages 668, 672 (Section 2.5.1.6 Party - New/Edit Screen),

pages 718, 720 (Section 2.5.2.7 Security - New/Edit Screen), pages 788, 790 (Section 2.5.3.5 Securities

Account - New/Edit Screen), page 2365 (Section 6.4.2.133 Party - New/Edit Screen (References for Error

Messages)), page 2453 (Section 6.4.2.156 Securities Account - New/Edit Screen (References for Error

Messages)), page 2491 (Section 6.4.2.168 Security - New/Edit Screen (References for Error Messages));

Inclusion of new business rules

New business rules are needed to prevent the user from configuring multiple values for the same Market-Specific Attributes. This currently causes a technical error to be returned.

UHB-Chapter 2.5.1.6 Party - New/Edit Screen, page 668

Attribute Name	Shows the name of the market-specific attribute related to the party.
	References for error messages [2354]
	❚ DPC1252
	❚ DPU1252
	❚ DPU1258

UHB-Chapter 2.5.1.6 Party - New/Edit Screen, page 672

Submit	This function enables you to create or edit a party.
	Next screen:
	❚ *Party - details* screen [650]
	References for error messages [2354]:
	❚ DPC1001
	❚ DPC1002
	❚ DPC1005
	❚ DPC1013
	❚ DPC1021
	❚ DPC1024
	❚ DPC1025
	❚ DPC1180
	❚ DPC1205
	❚ DPC1206
	❚ DPC1207
	❚ DPC1208
	❚ DPC1252
	❚ DPC1254
	❚ DPC1256
	❚ DPC1257
	❚ DPC1300
	❚ DPC1301
	❚ DPC1302
	❚ DPC1303
	❚ DPC1304
	❚ DPC1305
	❚ DPC1306
	❚ DPU1001
	❚ DPU1003
	❚ DPU1005
	❚ DPU1006
	❚ DPU1009
	❚ DPU1010
	❚ DPU1013

❚ DPU1021
❚ DPU1024
❚ DPU1025
❚ DPU1030
❚ DPU1180
❚ DPU1205
❚ DPU1206
❚ DPU1207
❚ DPU1208
❚ DPU1252
❚ DPU1254
❚ DPU1255
❚ DPU1256
❚ DPU1257
❚ DPU1258
❚ DPU1303
❚ DPU1304
❚ DPU1305
❚ DPU1306
❚ DPU1308
❚ DPU1500
❚ DPU1501

UHB-Chapter 2.5.2.7 Security - New/Edit Screen, page 718

Attribute Name	Select the name of the market-specific attribute related to the security. References for error messages [2481]: ❚ DSC1252 ❚ DSU1252 ❚ DSU1254 ❚ DSU1256 ❚ DSU1258 This field is also available as a show field for existing records.

UHB-Chapter 2.5.2.7 Security - New/Edit Screen, page 720

Submit	This function enables you to create or edit a security. After a security creation request is completed a prompt is shown with the following request: 'Do you want to configure the issuer now?' In case you click on the 'Yes' button you will be redirected to the new CSD link screen with the following prefilled items: ❚ ISIN field with Security-ISIN value; ❚ Link type field is with ISSUER value; ❚ Valid from with business date; ❚ Issuer investor parent BIC and issuer investor BIC with user - related parent BIC (if the creating user is a CSD user, otherwise the 'Issuer Investor' fields are empty). Next screens: ❚ *Security CSD links - search/list* screen [731] (if you confirm the 'CSD Link' confirmation prompt) ❚ *Securities - search/list* screen [696] References for error messages [2481]: ❚ DSC1001 ❚ DSC1013

❚ DSC1021
❚ DSC1022
❚ DSC1024
❚ DSC1025
❚ DSC1026
❚ DSC1027
❚ DSC1028
❚ DSC1029
❚ DSC1032
❚ DSC1040
❚ DSC1252
❚ DSC1254
❚ DSC1256
❚ DSC1257
❚ DSC1700
❚ DSC1701
❚ DSC1702
❚ DSC1800
❚ DSU1001
❚ DSU1003
❚ DSU1005
❚ DSU1006
❚ DSU1007
❚ DSU1009
❚ DSU1013
❚ DSU1022
❚ DSU1023
❚ DSU1024
❚ DSU1025
❚ DSU1026
❚ DSU1029
❚ DSU1030
❚ DSU1031
❚ DSU1032
❚ DSU1040
❚ DSU1041
❚ DSU1042
❚ DSU1252
❚ DSU1254
❚ DSU1255
❚ DSU1256
❚ DSU1257
❚ DSU1258
❚ DSU1300
❚ DSU1700
❚ DSU1701
❚ DSU1702
❚ DSU1800

UHB-Chapter 2.5.3.5 Securities Account - New/Edit Screen, page 788

Attribute Name(*)	Shows the name of the market-specific attribute from the possible market-specific attributes available for the securities account. This field is a mandatory enter field in the new screen. Required format is: max. 35 characters (SWIFT-x)

References for error messages [2441]:
❚ DAC1252
❚ DAC1255
❚ DAU1252
❚ DAU1253
❚ DAU1255
❚ DAU1258
❚ DAU1305

UHB-Chapter 2.5.3.5 Securities Account - New/Edit Screen, page 790

Submit   This function enables you to create or edit a
                                securities account.
                                Next screen:
                                ❚ *Securities account - details* screen [775]
                                References for error messages [2441]:
                                ❚ DAC1001
                                ❚ DAC1023
                                ❚ DAC1024
                                ❚ DAC1025
                                ❚ DAC1030
                                ❚ DAC1031
                                ❚ DAC1032
                                ❚ DAC1033
                                ❚ DAC1034
                                ❚ DAC1205
                                ❚ DAC1206
                                ❚ DAC1208
                                ❚ DAC1209
                                ❚ DAC1210
                                ❚ DAC1252
                                ❚ DAC1253
                                ❚ DAC1255
                                ❚ DAC1256
                                ❚ DAU1001
                                ❚ DAU1005
                                ❚ DAU1024
                                ❚ DAU1030
                                ❚ DAU1205
                                ❚ DAU1206
                                ❚ DAU1207
                                ❚ DAU1208
                                ❚ DAU1209
                                ❚ DAU1211
                                ❚ DAU1240
                                ❚ DAU1241
                                ❚ DAU1250
                                ❚ DAU1253
                                ❚ DAU1255
                                ❚ DAU1256
                                ❚ DAU1258
                                ❚ DAU1300
                                ❚ DAU1305
                                ❚ DAU1400

UHB-Chapter 6.4.2.133 Party - New/Edit Screen (References for Error Messages), page 2365

DPU1258	❚ Attribute Name field ❚ Submit button	Market-Specific Attribute cannot have	When performing a Party Update request,

more than one value
for this Party

each Market-Specific
Attribute can have no
more than one value for
a given Party.

UHB-Chapter 6.4.2.156 Securities Account - New/Edit Screen (References for Error Messages), page 2453

| DAU1258 | ❙ Attribute Name field
❙ Submit button | Market-Specific
Attribute cannot have
more than one value
for this Securities
Account | When performing a
Securities Update
request, each Market-
Specific Attribute can
have no more than one
value for a given
Securities Account. |

UHB-Chapter 6.4.2.168 Security - New/Edit Screen (References for Error Messages), page 2491

| DSU1258 | ❙ Attribute Name field
❙ Submit button | Market-Specific
Attribute cannot have
more than one value
for this Security | When performing a
Securities Update
request, each Market-
Specific Attribute can
have no more than one
value for a given
Security. |

8   [507_008] EUROSYSTEM UPDATE: pages 715-717 (Section 2.5.2.7 Security - New/Edit Screen);

Alignment of field formats

The field formats for Minimum Settlement Unit, Settlement Unit Multiple and Deviating Settlement Unit are not correctly reflected. In order to be in line with the respective messages, the field formats must be updated.

UHB-Chapter 2.5.2.7 Security - New/Edit Screen, pages 715-717

Minimum Settlement Unit (as nominal)	Enter the minimum settlement unit of the security as nominal. Required format is: max. 1~~8~~5 digits incl. decimal point (thereof max 5 decimal places and decimal point) The field is visible and mandatory if the field settlement type is set to 'Face Amount'. References for error messages [2481]: ❙ DSC1800 ❙ DSU1030 ❙ DSU1031 ❙ DSU1700 ❙ DSU1800
Minimum Settlement Unit (as unit)	Enter the minimum settlement unit of the security as unit. Required format is: max. 1~~8~~5 digits incl. decimal point (thereof max 1~~7~~4 decimal places and decimal point) The field is visible and mandatory if the field settlement type is set to 'Unit'. References for error messages [2481]: ❙ DSC1800 ❙ DSU1030 ❙ DSU1031 ❙ DSU1700 ❙ DSU1800

~~Decimals~~ Settlement Unit Multiple (as nominal)	Enter the settlement unit multiple of the security as nominal. Required format is: max. 1~~8~~5 digits incl. decimal point (thereof max 5 decimal places and decimal point) The field is visible and mandatory if the field settlement type is set to 'Face Amount'. References for error messages [2481]: ❚ DSC1800 ❚ DSU1030 ❚ DSU1031 ❚ DSU1700 ❚ DSU1800
~~Decimals~~ Settlement Unit Multiple (as unit)	Enter the settlement unit multiple of the security as unit. Required format is: max. 1~~8~~5 digits incl. decimal point (thereof max 1~~7~~9 decimal places and decimal point) The field is visible and mandatory if the field settlement type is set to "Unit". References for error messages [2481]: ❚ DSC1800 ❚ DSU1030 ❚ DSU1031 ❚ DSU1700 ❚ DSU1800

Deviating Settlement Unit

Deviating Settlement Unit (as nominal)	Enter the deviating settlement unit of the security as nominal that T2S allows for settlement in case the security has several odd lot sizes outside of the multiple that can be settled. Required format is: max. 1~~8~~5 digits incl. decimal point (thereof max 5 decimal places and decimal point) References for error messages [2481]: ❚ DSC1032 ❚ DSC1040 ❚ DSC1800 ❚ DSU1030 ❚ DSU1031 ❚ DSU1032 ❚ DSU1700 ❚ DSU1800
Deviating Settlement Unit (as units)	Enter the deviating settlement unit of the security as unit that T2S allows for settlement in case the security has several odd lot sizes outside of the multiple that can be settled. Required format is: max. 1~~8~~5 digits incl. decimal point (thereof max 1~~7~~4 decimal places and decimal point) References for error messages [2481]: ❚ DSC1032 ❚ DSC1040 ❚ DSC1800 ❚ DSU1030 ❚ DSU1031 ❚ DSU1032 ❚ DSU1700

❙ DSU1800
This field is also available as a show field for
existing records.

9   [507_009] Removed

10   [507_010] EUROSYSTEM UPDATE: pages 754-755 (Section 2.5.3.1 CSD Account Links - Search/List Screen), pages 763-764 (Section 2.5.3.2 CSD Account Link - New/Edit Screen); Amendment of field descriptions

The following fields, initially defined as text fields, need be turned into google-style select fields to provide the user with the ability to use future items.

UHB-Chapter 2.5.3.1 CSD Account Links - Search/List Screen, pages 745-755

CSD Participant Ac-count Number	You can choose to either ~~E~~enter the account number of the CSD participant`s accounts or to select it from the suggested items in the drop-down menu. Required format is: max. 35 characters (SWIFT-x)~~, no wildcards allowed~~ References for error messages [2174]: ❙ DAD2003 ❙ DAD2041 ❙ DAD2060
Mirror Account Number	You can choose to either ~~E~~enter the mirror account number or to select it from the suggested items in the drop-down menu. Required format is: max. 35 characters (SWIFT-x)~~, no wildcards allowed~~ References for error messages [2174]: ❙ DAD2040 ❙ DAD2061
Inter-CSD Account Number	You can choose to either ~~E~~enter the inter-CSD account number or to select it from the suggested items in the drop-down menu. Required format is: max. 35 characters (SWIFT-x)~~, no wildcards allowed~~ References for error messages [2174]: ❙ DAD2042 ❙ DAD2062

UHB-Chapter 2.5.3.2 CSD Account Link - New/Edit Screen, pages 763-764

CSD Participant Account Number	Shows the account number of the CSD participant`s accounts. This field is an enter field in the *new* screen. You can choose to either enter the CSD participant account number or to select it from the suggested items in the drop-down menu. Required format is: max. 35 characters (SWIFT-x) This field must be empty if the External CSD participant account is filled in. You have to enter at least one field among 'CSD Participant Account Number', 'Mirror Account Number', 'External CSD Participant Account', 'Inter-CSD Account Number' and

	'Omnibus Account Number'.
	References for error messages [2170]:
	❚ DAC2003
	❚ DAC2041
	❚ DAC2050
Mirror Account Number	Shows the number of the mirror account of the investor CSD.
	If the 'Issuance Account' field is used, this field is not available.
	This field is an enter field in the *new* screen.
	<u>You can choose to either enter the mirror account number or to select it from the suggested items in the drop-down menu</u>.
	Required format is: max. 35 characters (SWIFT-x)
	You have to enter at least one field among 'CSD Participant Account Number', 'Mirror Account Number', 'Inter-CSD Account Number' and 'Omnibus Account Number'
	References for error messages [2170]:
	❚ DAC2040
	❚ DAC2060
Inter-CSD Account Number	Shows the number of the Inter-CSD account of the investor CSD.
	If the 'Issuance Account' field is used, this field is not available.
	This field is an enter field in the *new* screen.
	<u>You can choose to either enter the inter-CSD account number or to select it from the suggested items in the drop-down menu</u>.
	Required format is: max. 35 characters (SWIFT-x)
	You have to enter at least one field among 'CSD Participant Account Number', 'Mirror Account Number', 'Inter-CSD Account Number' and 'Omnibus Account Number'.
	References for error messages [2170]:
	❚ DAC2042
	❚ DAC2070

11   [507_011] EUROSYSTEM UPDATE: pages 785, 790 (Section 2.5.3.5 Securities Account - New/Edit Screen), page 2445 (Section 6.4.2.156 Securities Account - New/Edit Screen (References for Error Messages)); Inclusion of missing business rule

A market question highlighted the fact that an existing Static Data validation is mistakenly not listed in the UHB. Therefore the related business rule will be added. This business rule describes the consistency checks for the Securities Account closing date.

UHB-Chapter 2.5.3.5 Securities Account - New/Edit Screen, page 785

Closing Date	Shows the closing date of the securities account.
	This field is an optional enter field in the *new* screen.
	Required format is: YYYY-MM-DD
	The 'Closing Date' must be later than the current date and the 'Opening Date'.
	References for error messages [2441]:
	<u>❚ DAC1207</u>

❚ DAC1208
❚ DAC1209
❚ DAC1210
❚ DAU1205
❚ DAU1207
❚ DAU1209
❚ DAU1030

UHB-Chapter 2.5.3.5 Securities Account - New/Edit screen, page 790

Submit	This function enables you to create or edit a securities ac-count. Next screen: ❚ *Securities account - details* screen [775] References for error messages [2441]: ❚ DAC1001 ❚ DAC1023 ❚ DAC1024 ❚ DAC1025 ❚ DAC1030 ❚ DAC1031 ❚ DAC1032 ❚ DAC1033 ❚ DAC1034 ❚ DAC1205 ❚ DAC1206 ❚ DAC1207 ❚ DAC1208 ❚ DAC1209

UHB-Chapter 6.4.2.156 Securities Account - New/Edit Screen (References for Error Messages), page 2445

DAC1207	❚ Closing Date field ❚ Submit button	"Valid To" or "Valid From" invalid	When performing a Security Account create request, the Closing Date must be equal to or greater than the Opening Date.

12   [507_012] EUROSYSTEM UPDATE: pages 818-825 (Section 2.5.4.3 CMB - New/Edit Screen), pages 2133, 2137 and 2143 (Section 6.4.2.53 CMB - New/Edit Screen (References for Error Messages)); Inclusion of new business rules

New business rules are needed to prevent the creation of Credit Memorandum Balance objects for Parties which have not defined an Auto-collateralisation Rule. Such a scenario currently generates technical errors. In addition, a wording error on DCU6046 is to be amended.

UHB-Chapter 2.5.4.3 CMB - New/Edit Screen, page 818

T2S Dedicated Cash Account Number	Shows the unique number of the related T2S dedicated cash account object. References for error messages: ❚ DCC6001 ❚ DCC6030 ❚ DCC6040 ❚ DCC6042 ❚ DCC6043 ❚ DCC6045

❚ DCC6046
❚ DCC6050
❚ DCC6052
❚ DCC6053
❚ DCC6070
❚ DCU6001
❚ DCU6040
❚ DCU6041
❚ DCU6045
❚ DCU6070
This field is a select field in the *new* screen.

UHB-Chapter 2.5.4.3 CMB - New/Edit Screen, page 822

CB T2S Dedicated Cash Account Number	Enter the unique number of the CB T2S dedicated cash account related to the credit memorandum balance. Required format is: max. 34 digits, input sensitive References for error messages: ❚ DCC6032 ❚ DCC6041 ❚ DCC6042 ❚ DCC6044 ❚ DCC6056 ❚ DCC6057 ❚ DCC6070 ❚ DCU6030 ❚ DCU6042 ❚ DCU6043 ❚ DCU6044 ❚ DCU6057 ❚ DCU6062 ❚ DCU6063 ❚ DCU6070 If the NCB account already specified is open, it is only possible to insert a new account. If the NCB account already specified is a future one, it is possible to update the existing one or to create a new one.

UHB-Chapter 2.5.4.3 CMB - New/Edit Screen, page 825

Submit	This function enables you to create or edit a credit memorandum balance. Next screen: ❚ *CMBs - search/list* screen After a CMB creation request is completed, if the DCA has account type equal to 'T2S Central Bank Account', a prompt is shown to the user with the following request: 'Credit Memorandum Balance Succesfully created. Do you want to configure the Auto-Collateralization Limit now?' In case the 'Yes' button is clicked the system opens New Limit screen with the following prefilled items: ❚ Limit type set to 'Auto-collateralisation'; ❚ Limit amount set to 0; ❚ Valid From set to business date; ❚ T2S Dedicated Cash Account Number; ❚ Authorized BIC set to 'BIC Matching - Wildcard Pattern'. References for error messages: ❚ DCC6001

❚ DCC6024
❚ DCC6025
❚ DCC6030
❚ DCC6032
❚ DCC6040
❚ DCC6041
❚ DCC6042
❚ DCC6043
❚ DCC6044
❚ DCC6045
❚ DCC6046
❚ DCC6047
❚ DCC6048
❚ DCC6049
❚ DCC6050
❚ DCC6051
❚ DCC6052
❚ DCC6053
❚ DCC6054
❚ DCC6055
❚ DCC6056
❚ DCC6057
❚ DCC6070
❚ DCU6001
❚ DCU6005
❚ DCU6024
❚ DCU6025
❚ DCU6030
❚ DCU6040
❚ DCU6041
❚ DCU6042
❚ DCU6043
❚ DCU6044
❚ DCU6045
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❚ DCU6057
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❚ DCU6060
❚ DCU6061
❚ DCU6062
❚ DCU6063
❚ DCU6064
❚ DCU6070

UHB-Chapter 6.4.2.53 CMB - New/Edit Screen (References for Error Messages), pages 2133, 2137, 2143

DCC6070	❚ T2S Dedicated Cash Account Number field	Autocollateralisation rule not defined	When performing a Credit Memorandum Balance create request, if the CMB is a Primary
	❚ CB T2S Dedicated		

	Cash Account Number field ❙ Submit button		CMB, the holder of the NCB Cash Account must have defined its own Autocollateralisation Rule; if it is a non-Primary CMB, the holder of the T2S Dedicated Cash Account must have defined its own Autocollateralisation Rule.
DCU6046	❙ Receiving Securities Account Number field ❙ Submit button	Primary CMB must be true	When performing a Credit Memorandum Balance update request, the Receiving Securities Account Identifier specified must be linked to the primary CMB of the T2S Dedicated Cash Account Identifier with Collateralisation Link set to false ~~and Cash Settlement Link set to false~~in case the Collateralisation Procedure for Autocollateralisation Rule of the relevant NCB is ~~not~~set to ~~Repo~~Pledge and Primary CMB is set to True.
<u>DCU6070</u>	<u>❙ T2S Dedicated Cash Account Number field ❙ CB T2S Dedicated Cash Account Number field ❙ Submit button</u>	<u>Autocollateralisation rule not defined</u>	<u>When performing a Credit Memorandum Balance update request, if the CMB is a Primary CMB, the holder of the NCB Cash Account must have defined its own Autocollateralisation Rule; if it is a non-Primary CMB, the holder of the T2S Dedicated Cash Account must have defined its own Autocollateralisation Rule.</u>

13   [507_013] EUROSYSTEM UPDATE: page 841 (Section 2.5.4.7 Limits - Search/List Screen);

Amendment of data scope for Limit queries

> This section states that Limit queries cannot be used by CSDs, CSD Participants and External CSDs. This is actually not the case as these parties can view Limit data for Credit Memorandum Balances that their own accounts are linked to.

<u>UHB-Chapter 2.5.4.7 Limits - Search/List Screen, page 841</u>
This screen contains a number of search fields. By inputting the relevant data, you can search for limits applicable to your ~~T2S dedicated cash~~ account<u>s</u> for auto-collateralisation, external guarantee and unsecured credit. The

search results are displayed in a list, which is sorted by the values of the 'Limit ID' column in ascending order (default setting). After selecting an entry, you can proceed further by clicking on the buttons below.

During night-time, the limits can only be displayed in-between night-time settlement sequences.

~~This screen is not relevant for CSD, CSD participant and external CSD users.~~

14 [507_014] EUROSYSTEM UPDATE: page 851 (Section 2.5.4.8 Limit - New/Edit Screen); Alignment of field formats

> The field format for Limit Amount is not correctly reflected. In order to be in line with the respective messages, the field format must be updated.

UHB-Chapter 2.5.4.8 Limit - New/Edit Screen, page 851

Limit Amount*	Enter the amount for the limit.
	Required format is: max. 1~~8~~5 digits incl. decimal point (thereof max. 5 decimal places and decimal point)
	If the T2S dedicated cash account is an NCB T2S dedicated cash account, this field is filled with 0 and read-only.
	References for error messages: ❙ DRC9055 ❙ DRC9056 ❙ DRC9100 ❙ DRC9800 ❙ DRU9055 ❙ DRU9056 ❙ DRU9800

15 [507_015] EUROSYSTEM UPDATE: page 867 (Section 2.5.4.11 Standing/Predefined Liquidity Transfer Order - New/Edit Screen); Alignment of field formats

> The field format for Amount is not correctly reflected. In order to be in line with the respective messages, the field format must be updated.

UHB-Chapter 2.5.4.11 Standing/Predefined Liquidity Transfer Order - New/Edit Screen, page 867

Amount*	Enter the amount to be credited or debited by the liquidity transfer order.
	Required format is: max. 24~~15~~ digits incl. ~~comma~~decimal point (max. 1~~8~~5 ~~digits before comma, max. 5 digits after comma~~decimal places and decimal point)
	References for error messages: ❙ DCC4092 ❙ DCU4092 ❙ DCC4800 ❙ DCU4800 ❙ QMPC005

16 [507_016] EUROSYSTEM UPDATE: pages 867, 869 (Section 2.5.4.11 Standing/Predefined Liquidity Transfer Order - New/Edit Screen), pages 2570, 2573 (Section 6.4.2.178 Standing/Predefined

Liquidity Transfer Order - New/Edit Screen (References for Error Messages)); Inclusion of new business rules

New business rules are needed to prevent inconsistent combinations of values between the Amount, Dedicated Amount and All Cash fields.

UHB-Chapter 2.5.4.11 Standing/Predefined Liquidity Transfer Order - New/Edit Screen, page 867

Amount*	Enter the amount to be credited or debited by the liquidity transfer order. Required format is: max. 24 digits incl. comma (max. 18 digits before comma, max. 5 digits after comma) References for error messages: ❚ DCC4092 ❚ DCU4092 ❚ DCC4093 ❚ DCC4800 ❚ DCU4093 ❚ DCU4800 ❚ QMPC005
Currency	Shows the currency code associated to the selected RTGS system. The field is only available in edit mode.
Dedicated Amount	Select whether the liquidity transfer order transfers a dedicated amount as a result of a specific business event which triggers the liquidity transfer order. References for error messages: ❚ DCC4091 ❚ DCC4093 ❚ DCU4091 ❚ DCU4093
All Cash	Select whether the liquidity transfer order transfers any remaining liquidity on the debit cash account. References for error messages: ❚ DCC4091 ❚ DCC4093 ❚ DCU4091 ❚ DCU4093

UHB-Chapter 2.5.4.11 Standing/Predefined Liquidity Transfer Order - New/Edit Screen, page 869

Submit	This function enables you to create or edit a liquidity transfer order. Next screen: ❚ *Standing/predefined liquidity transfer orders - search/list* screen References for error messages: ❚ DCC4001 ❚ DCC4081 ❚ DCC4090 ❚ DCC4091 ❚ DCC4092 ❚ DCC4093 ❚ DCC4120 ❚ DCC4121 ❚ DCU4001 ❚ DCU4003 ❚ DCU4030 ❚ DCU4081 ❚ DCU4090 ❚ DCU4091

❚ DCU4092
❚ DCU4093
❚ DCU4130
❚ DCU4140
❚ DCU4141
❚ DCC4800
❚ DCU4800

UHB-Chapter 6.4.2.178 Standing/Predefined Liquidity Transfer Order - New/Edit Screen (References for Error Messages), pages 2570, 2573

DCC4096	❚ Amount field ❚ Dedicated Amount field ❚ All Cash field ❚ Submit button	Amount cannot be set to zero if All Cash and Dedicated Amount are FALSE	When performing a Standing and Predefined Liquidity Transfer Order Create request, the Amount cannot be set to zero if the Dedicated Amount field and the All Cash field are set to False.
DCU4096	❚ Amount field ❚ Dedicated Amount field ❚ All Cash field ❚ Submit button	Amount cannot be set to zero if All Cash and Dedicated Amount are FALSE	When performing a Standing and Predefined Liquidity Transfer Order Update request, the Amount cannot be set to zero if the Dedicated Amount field and the All Cash field are set to False.

17   [507_017] EUROSYSTEM UPDATE: pages 917-919 (Section 2.5.5.4 Operating Day Types - Search/List Screen), pages 919-921 (Section 2.5.5.5 Operating Day Type - Details Screen), page 1931 (Section 6.2.5.5 Scheduling (Sitemaps)), page 2005 (Section 6.3.3.119 Operational Day Type - Details Screen (List of Privileges)), page 2006 (Section 6.3.3.120 Operational Day Types - Search/List Screen (List of Privileges)), page 2341 (Section 6.4.2.122 Operating Day Type - Details Screen (References for Error Messages), page 2341 (Section 6.4.2.123 Operating Day Types - Search/List Screen (References for Error Messages)); Sections to be removed from UHB

These screens were included in the UHB but they represent functions to query data on the setup of the future operating day schedules that is only relevant for the T2S Operator when setting up these operating days. In addition, even with the correct privilege users cannot view this data as it is reserved for the T2S Operator. Therefore these sections should be removed entirely from the UHB.

UHB-Chapter 2.5.5.4 Operating Day Types - Search/List Screen, pages 917 - 919
Context of Usage
This screen contains a number of search fields. By inputting the relevant data, you can search for operating day types. The search results will be displayed in a list, which is sorted by the values of the 'Description' column in ascending order (default setting). After selecting an entry, you can proceed further by clicking on the buttons below.
An operating day type can only be created, edited, deleted or restored by the T2S operator.
This screen is only available in U2A mode.
There is no usage restriction for this screen.

Screen Access

❙ Static Data >> Scheduling >> Operating Day Types

Privileges
To use this screen, you need the following privileges [2006]:
❙ Operating day type list query
❙ Operating day type details query

References
User Instructions Part
This screen is not part of a business scenario.
Business Functionality Document
This screen corresponds to the following business functions:
❙ Query operating day type (T2S.GUI.SDSE.ODT.0010)
❙ Display operating day types (T2S.GUI.SDSE.ODT.0020)
❙ Query logically deleted objects (T2S.GUI.OSSE.DLT.0010)
❙ Display logically deleted object list (T2S.GUI.OSSE.DLT.0020)

Screenshot

Fig. 155: Operating day types - search/list screen

Field Description
<div align="center">**Operating Day Types - Search Criteria**</div>

Status	Select the status of the operating day type from the possible values: ❙ All ❙ Active (default value) ❙ Deleted
Description	Enter the description of the operating day type. Required format is: max. 127 characters (SWIFT-x)

Buttons

Search	This function enables you to start a search according to the criteria entered. The results are displayed in a list on

	the same screen.
	If the search retrieves a single record, the *details* screen is displayed directly.
	Next screens:
	⬛ *Operating day types - search/list* screen
	⬛ *Operating day type - details* screen [919]
Reset	This function enables you to set default search criteria and blanks out all optional criteria.
	Next screen:
	⬛ Operating day types - search/list screen
Details	This function enables you to display the details of the selected operating day type.
	Next screen:
	⬛ Operating day type - details screen [919]
Revisions	This function enables you to display the revisions of the selected operating day type.
	Next screen:
	⬛ Revisions/audit trail - list screen [1210]

UHB-Chapter 2.5.5.5 Operating Day Type - Details Screen, pages 919 - 921

Context of Usage

This screen displays detailed information on the selected operating day type. You can check the data and proceed further by clicking on the buttons below.

An operating day type can only be created, edited, deleted or restored by the T2S operator.

This screen is only available in U2A mode.

There is no usage restriction for this screen.

Screen Access

⬛ Static Data >> Scheduling >> Operating Day Types >> *Operating day types - search/list* screen >> Click on the *search* and/or *details* button

⬛ Static Data >> Scheduling >> Working/Closing Days >> *Working/closing days - search/list* screen >> Click on the *operating day type details* button

Privileges

To use this screen, you need the following privileges [2005]:

⬛ Operating day type details query

⬛ Default event schedule details query

References

User Instructions Part

This screen is not part of a business scenario.

Business Functionality Document

This screen corresponds to the following business functions:

⬛ Display operating day type details (T2S.GUI.ODT.0030)

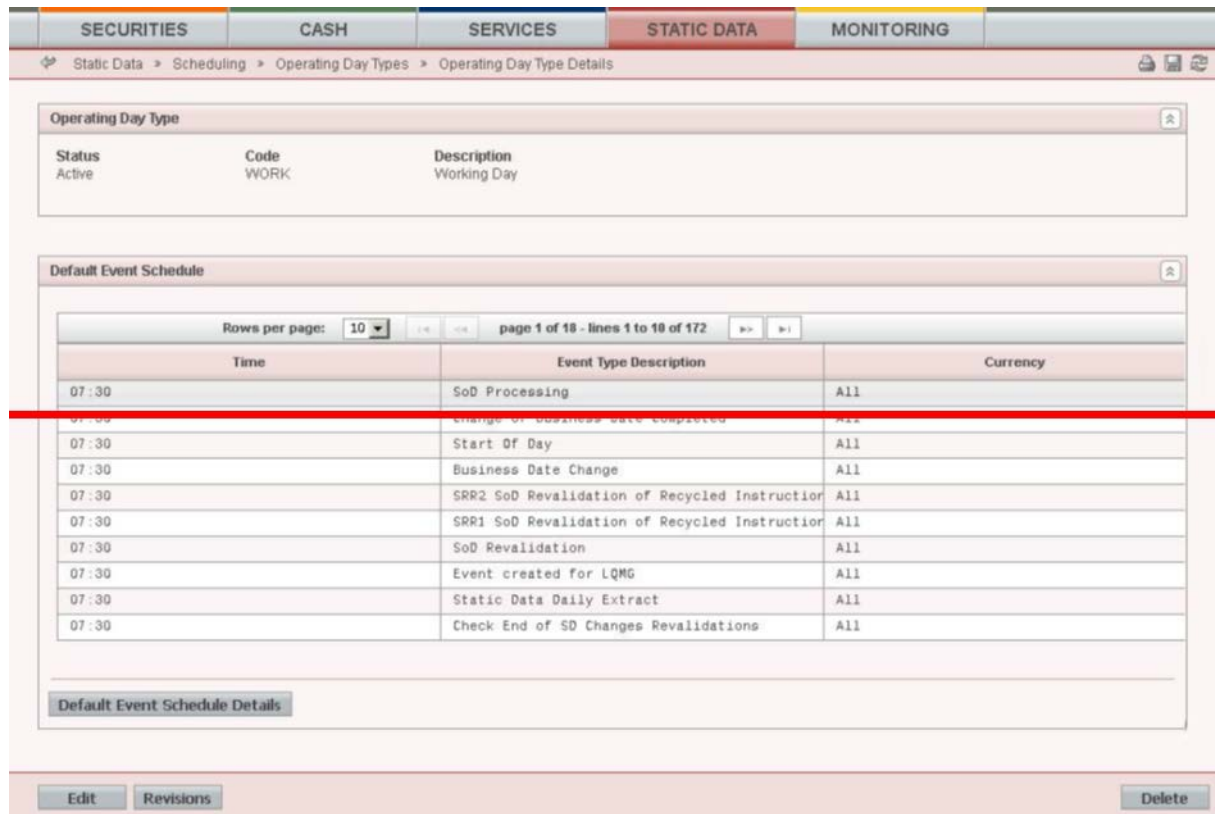⬛ Display logically deleted object details (T2S.GUI.OSSE.DLT.0030)

Screenshot

Fig. 156: Operation day type - details screen

Field Description

Operating Day Type

Status	Shows the status of the operating day type from the possible values:
	∎ Active
	∎ Deleted
Code	Shows the code of the operating day type.
Description	Shows the description of the operating day type.

Default Event Schedule

Scheduled Time	Shows the scheduled time of the described event type. Displayed format is: hh:mm
Event Type Description	Shows the description of the event type.
Currency	Shows the currency in which the event type is defined.

Buttons

Default Event Schedule Details	This function enables you to display the event schedule of the selected operating day type. Next screen:
	∎ *Default event schedule - details* screen [909]
Revisions	This function enables you to display the revisions of the selected operating day type. Next screen:
	∎ *Revisions/audit trail - list* screen [1210]

UHB-Chapter 6.2.5.5 Scheduling (Sitemaps), page 1931
Sitemap needs to be updated.

UHB-Chapter 6.3.3.120 Operating Day Types - Search/List Screen (List of Privileges), page 2006

~~Privilege~~	~~Privilege Code~~	~~Privilege Type~~	~~Object Types~~	~~Screen Criteria~~
~~Operating Day Type List Query~~	~~SCQ_Operating-DayTypeyType-List-Query~~	~~System~~	~~n/a~~	~~n/a~~
~~Operating Day Type Details Query~~	~~SCQ_Operating-DayTypeyType-Details-Query~~	~~System~~	~~n/a~~	~~n/a~~

UHB-Chapter 6.3.3.121 Operating Day Types - Search/List Screen (List of Privileges), page 2006

~~Privilege~~	~~Privilege Code~~	~~Privilege Type~~	~~Object Types~~	~~Screen Criteria~~
~~Operating Day Type Details Query~~	~~SCQ_Operating-DayTypeyType-Details-Query~~	~~System~~	~~n/a~~	~~n/a~~
~~Default Event Schedule Details Query~~	~~SCQ_DefaultE-vent-Sched-Details-Query~~	~~System~~	~~n/a~~	~~n/a~~

UHB-Chapter 6.4.2.122 Operating Day Type - Details Screen (References of Error Messages), page 2341
~~≙ [919]~~
~~No references for error messages.~~

UHB-Chapter 6.4.2.123 Operating Day Types - Search/List Screen (References of Error Messages), page 2341
~~≙ [917]~~
~~No references for error messages.~~

18 [507_018] EUROSYSTEM UPDATE: page 924 (Section 2.5.5.6 Working/Closing Days - Search/List Screen); Removal of incorrect value

The value No operation for the field Reason code is actually not used. Since the message specification for camt.019 does not foresee this value, possible technical errors may occur if it is used within a database instance. The possibility to use this value should be removed from the screen.

UHB-Chapter 2.5.5.6 Working/Closing Days - Search/List Screen, page 924

Reason Code	Select the reason from the possible values:
	❚ All
	❚ Allowed downtime window
	❚ Banking holiday
	~~❚ No operation~~
	❚ Recovery
	❚ System maintenance

19 [507_019] EUROSYSTEM UPDATE: page 931 (Section 2.5.6.3 Grant/Revoke Privileges - Search Screen): Amendment of Privileges section

Both buttons Search and Display should be enabled if the user has the correct privileges.

UHB-Chapter 2.5.6.3 Grant/Revoke Privileges - Search Screen, page 931

Privileges

To use this screen, you need the following privileges [1989]:
❙ Privilege query (<u>to enter the screen and</u> to display *Grant/revoke cross-system entity object privilege - details* screen or *Grant/revoke system privilege - details* screen)
❙ ~~Grant privilege/ Revoke privilege (to display *Grant/revoke cross-system entity object privilege - new/edit* screen or *Grant/revoke system privilege - new/edit* screen)~~

20   [507_020] EUROSYSTEM UPDATE: pages 2574-2576 (Section 6.4.2.180 Standing/Predefined Liquidity Transfer Order Link Set - New/Edit Screen (References for Error Messages)); Amendment of business rules

> The business rules that check the validity dates of Liquidity Transfer Order Link Sets are to be amended in order to allow the possibility to have a Link Set open for one day at minimum. Currently, this is not possible and each Link Set must be kept open for at least two days.

<u>UHB-Chapter 6.4.2.180 Standing/Predefined Liquidity Transfer Order Link Set - New/Edit Screen (References for Error Messages), page 2574</u>

DCC5120	❙ Valid From field ❙ Submit button	"Valid From" invalid	When performing a Liquidity Transfer Order Link Set create request the Valid From date specified must be <u>equal to</u> or greater than the current date.

<u>UHB-Chapter 6.4.2.180 Standing/Predefined Liquidity Transfer Order Link Set - New/Edit Screen (References for Error Messages), page 2576</u>

DCU5120	❙ Valid From field ❙ Submit button	"Valid From" invalid	When performing a Liquidity Transfer Order Link Set update request, the Valid From date can be specified only if the existing one is greater than the current date and the one specified in input must be <u>equal to</u> or greater than the current date, greater than or equal to the Opening date of the relevant T2S Dedicated Cash Account and less than or equal to the Closing date of the relevant T2S Dedicated Cash Account.

Outcome/Decisions:

 * CRG meeting of 12 March 2015: The CRG put the Change Request on hold.

 * CRG Telco of 26 March 2015: The CRG recommended the approval of the Change Request. Following a comment from a CRG member on 26 March 2015 after the CRG Telco, Item 9 of the Change Request was removed by the Eurosystem and this topic will be discussed in the next CRG meeting.

* OMG on 16 April 2015: During a written procedure from 10 April 2015 to 16 April 2015, the Operations Managers Group did not identify any operational impact of the Change Request.

 * Advisory Group's advice on 7 May 2015: Following a written procedure, the AG was in favour of the Change Request.

 * CSG meeting on 7-8 May 2015: The CSG adopted the resolution to approve the Change Request.