

Exchanges Rates (REEL / ACTUAL tables) in BFC SYENSQO

- 1. Objective and Scope
- 2. Quantum files
 - 2.1 Content of files
 - 2.2 Controls in place on Syensqo Treasury team side
 - 2.2 Treasury point of contacts in case of issues
- 3. BFC upload
 - 3.1 Create REEL YYYY.MM table in BFC_Top_SCO
 - 3.2 Import Quantum file
 - 3.3 January Y Exchange Rates - Check consistency of Y-1 rates
 - 3.4 Every month - Run Excel retrieval file to check consistency
 - 3.5 Piloting to BFC_Prod_SCO database
- 4. Exchange Rates publication in GAR Syensqo AODOCs (GAR team site)
 - 4.1 Beginning of the year (in January YYYY) - creation of the new file for year YYYY
 - 4.2 Monthly updates
- 5. Communication

1. Objective and Scope

The purpose of this document is to describe the monthly process to update "ACTUAL/REEL" exchange rates in BFC Syensqo.

"ACTUAL/REEL" exchange rates are used in the following reporting categories to **convert**, during the Consolidation runs, **package submitted in Local currency to Consolidation currency (main currency being EUROS)**:

- **ACTUAL2** - IFRS Consolidation operated every month
- **ACTUAL1-TAX** - Tax reporting cycles operated in Q1, Q2, Q3 , October Hard Close and final Year End
- **ACTUAL3** - Annual appendices required to complete Syensqo Annual Report (analysis of Net Financial Indebtedness, commitments, related parties...) - requested in September and at Year End
- **ACTUAL0** - Statutory net equity for dividends valuation / Financial information on Non Consolidated companies
- **ACTUAL1** - Quarterly collection for Pillar II and "CBCR - Country by Country Report" (OECD requirement)
- **RSB** - Restatement of Y-1 Financial Statements to current Y Perimeter and Exchange Rates

Below are the **6 types of conversion rates** updated in this monthly process:

- **TC - Closing rate** - used for Balance Sheet Closing balance and some specific flows
- **TMN - Average cumulative rate** - used for P&L and some variation flows from BS
- **TMN-1 - Average rate Dec.Y-1**
- **TO - Opening rate** (equals to Dec.Y-1 closing rate) - used for Balance Sheet opening balance and some specific flows
- **TCN-1 - Closing rate N-1** (closing rate / same period of previous year)
- **TMYN-1 - Average rate N-1** (average rate / same period of previous year)

In addition to "ACTUAL/REEL" tables, BFC Admin is also responsible for the update of **2 other Exchange Rates tables - PREV and SIMULATION - used in Controlling categories**

- PREV rates are used for Budget purposes
- SIMULATION rates for Business Forecast reviews
- both are communicated by the Corporate Controlling team to BFC Admin

2. Quantum files

2.1 Content of files

Quantum is the **Treasury system** managing centrally **Syensqo official exchange rates** and distributing them across the SAP applications.

On the **last working day** of the month, Quantum (through e-mail address QUANTUM-Solvay@avantgardportal.com) automatically sends 4 emails (one per each file) to [ECo-\\$SBS FinanceSL Fin Acc SU BFC Admin](#) with the following contents:

- QUANTUM : YYYY.MM Rates Interface for BFC contains YYYY.MM_BFC_Rates_Interface_FromQT.txt file
- QUANTUM : YYYY.MM Monthly Rates for BFC contains YYYY.MM-BFC_MonthlyRates_FromQT.xls file
- QUANTUM : YYYY.MM Quarterly Rates for BFC contains YYYY.MM-BFC_QuarterlyRates_FromQT.xls file
- QUANTUM : YYYY.MM Year's Rates for BFC contains YYYY.MM-BFC_YearRates_FromQT.xls file

2.2 Controls in place on Syensqo Treasury team side

After several issues on BFC Admin side with Quantum files received (missing or inconsistent Exchange Rates), **new process of controls will be conducted on Syensqo Treasury team before sending to BFC Admin:**

- 1/ **TSU Tools and BAM team is doing the Fixing as usual** (verification of rates received from Reuters, initiating the rates import process within Quantum and generating the different year-to-date / monthly average rates calculation required for BFC).
- 2/ During the fixing process, **BFC reports are generated and 4 e-mails are sent to TSU Tools and BAM team for visual controls:**
 - 1 E-mail "QUANTUM : YYYY.MM BFC Rates Interface for control" related to BFC interface: controlling the 5 different information are generated for all currencies (TCN-1;TMYN-1;TMN-1;TO;TC)
 - 3 E-mails "QUANTUM : YYYY.MM Year's (or Quarterly or Monthly) BFC Rates for control" related to BFC Monthly/Quarterly /Year's rates: controlling the rates were calculated for the corresponding period for all currencies
- 3/ **If all the visual controls are ok, TSU Tools and BAM is launching the specific Quantum job "QT Fixing Rates - 3 -EOM BFC rates (after control)" that will send the 4 emails to BFC defined recipients.**
- 3bis/ **If all the visual controls are not ok** (missing rates in one of the files), it **might be caused by some delays in the rates import and calculation within Quantum.** Generating in foreground the BFC reports is to be done to verify if after 1 or 2 min the reports have been updated correctly ;if so, TSU Tools and BAM team to execute the job "QT Fixing Rates - 3 -EOM BFC rates (after control)" sending the email to BFC team.
In case the issue is persisting and the BFC reports are not correctly updated, **DT Finance and Treasury team is to be contacted** for further analysis.

Ideally **BFC reports should be communicated to BFC team latest 5PM CET.**

In case of delays, DT Finance and Treasury or TSU Tools and BAM will transfer the reports as soon as available

2.2 Treasury point of contacts in case of issues

Despite controls performed before sending, if there are **any issues with the files the point of contacts** is tsu_tools_bam@Syensqo.com (TSU team) with copy to sbs-is-appli-finance-ttc.quantum@Solvay.com (DT team)

3. BFC upload

The file **YYYY.MM_BFC_Rates_Interface_FromQT.txt** received from Quantum has the **correct format ready to be uploaded in BFC.**

3.1 Create REEL YYYY.MM table in BFC_Top_SCO

Before being able to upload YYYY.MM reel exchange rates from the txt file, **creation of the table in BFC is first required.**

From the previous period, do a **Save as.**

Save As

General

10

Type: Conversion rate

Exch. period : 2021.11 2021.November

Exch. version : REEL

OK

Cancel

Save the new table  and close.

	TC C. Rate	TSM Aver. Rate	TSM-1 Aver. Rate Dec. N-1	TO Op. Rate	TCH-1 Closing Rate N-1	TSM-1 Aver. Rate N-1	TSM-1 Aver. Rate
Enter exchange rates for each currency							
Assign reporting units to currency							

Open the new table

	TC C. Rate	TSM Aver. Rate	TSM-1 Aver. Rate Dec. N-1	TO Op. Rate	TCH-1 Closing Rate N-1	TSM-1 Aver. Rate N-1	TSM-1 Aver. Rate
Enter exchange rates for each currency							
Assign reporting units to currency							

Select all lines, except the frozen rates if any, and press DELETE to erase previous month rates.

	TC C. Rate	TSM Aver. Rate	TSM-1 Aver. Rate Dec. N-1	TO Op. Rate	TCH-1 Closing Rate N-1	TSM-1 Aver. Rate N-1	TSM-1 Aver. Rate
Enter exchange rates for each currency							
Assign reporting units to currency							

Import **YYYY.MM_BFC_Rates_Interface_FromQT.txt** file into BFC.

10/21/11 REEL - Rates - 2011 November									
File Edit View Tools Action Help									
New Ctrl+N Open Ctrl+O Save Ctrl+S Print Ctrl+P Undo Ctrl+Z Redo Ctrl+Y Cut Ctrl+X Copy Ctrl+C Paste Ctrl+V Paste Special Ctrl+Shift+V									
Save As...									
Print Setup...									
TC TC Rate TMR TMR Aver. Rate TMR-1 Aver. Rate Dec. B-1 Op Op Rate TCN-1 Closing Rate B-1 TMR-1 Aver. Rate YTD B-1 TMR5 Aver. Rate									
Import...									
Export...									
Close Activity									
P/L - view									
ROI - view									
ROI - Lou Rouman									
ROI - Stefan dinu									
ROI - Ruble									
SAR - Saudi Riyal									
TMR - Quarterly Average									

Data Import Wizard - Source & Prior Processing



Which source contains the data to be imported?

Source:

Processing existing data



If the imported rows are already contained in the target file, do you want to replace the existing data or add to the source data?

☐ Replace
 ☒ Aggregate

Prepare destination

Do you want to purge the data in the import destination?

☐ Yes, purge contents before importing

- ☐ Delete all types of data (amounts and comments)
- ☒ Delete imported data type only (amounts or comments)

☐ Yes, also import empty rows

< Back

Next >

Cancel

Data Import Wizard - Define Physical Format

File

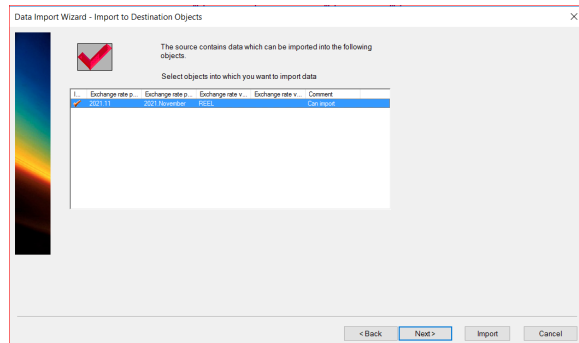
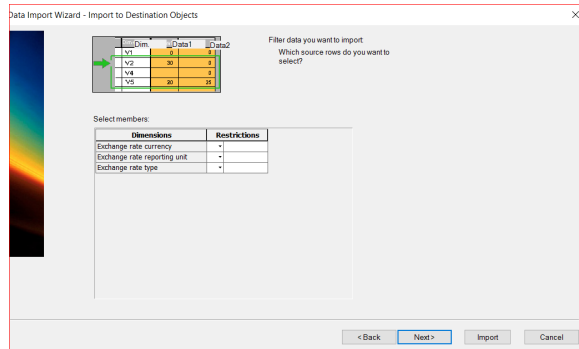
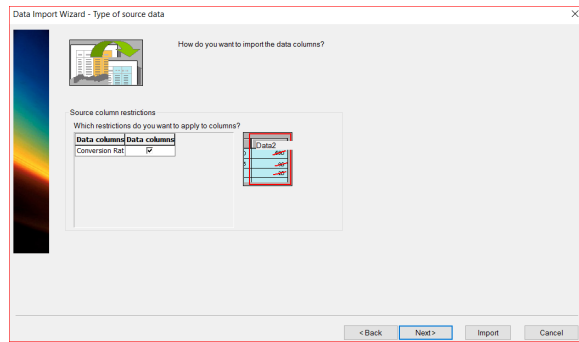
File type
☒ with separators ☐ fixed length

Characteristics
 Header rows to skip:

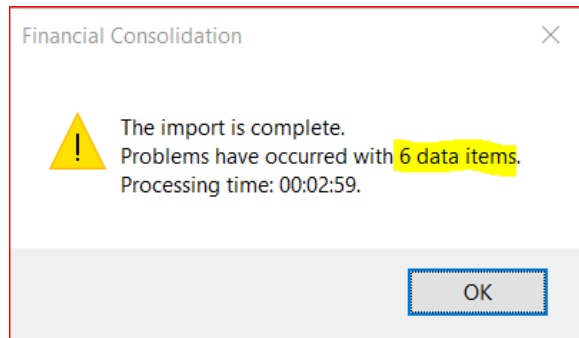
☐ Generate file containing the rejected data

Preview

	D_conv	pol	D_exch_val	D_conv_val	D_exch_ty	P_conv_rate
2021.11	REEL	AED	TCN.1	TCN.1	#	29840000
2021.11	REEL	AED	TWN.1	TWN.1	#	10806000
2021.11	REEL	AED	TWN.1	TWN.1	#	11946000
2021.11	REEL	AED	TO	TO	#	50600000
2021.11	REEL	AED	TC	TC	#	17080000



6 lines expected to be rejected: Currency CNH not created in BFC table as not required in the IFRS Consolidation.



Data Import Wizard - Import to Destination Objects

L	Exchange rate p...	Exchange rate p...	Exchange rate v...	Start	End
2021.11	2021.11	November	REEL	12/30/2021 11:59	12/30/2021

Import details 2021.11 - REEL

Cause	Row	Exch. period	Exch. versi
Cause: Code CNH does not exist for the CONV-CU dimension (6 items)			
Code CNH does not exist for the CONV-CU dimen...	67	2021.11	REEL
Code CNH does not exist for the CONV-CU dimen...	68	2021.11	REEL
Code CNH does not exist for the CONV-CU dimen...	69	2021.11	REEL
Code CNH does not exist for the CONV-CU dimen...	70	2021.11	REEL
Code CNH does not exist for the CONV-CU dimen...	71	2021.11	REEL
Code CNH does not exist for the CONV-CU dimen...	72	2021.11	REEL

Save the table



2021.11 - REEL - Rates - 2021.11.11

	TC	TMN	TMN-1	TCN	TCN-1	TMYN-1	TMYN-1
	C. Rate	Aver. Rate	Aver. Rate Dec. Y-1	Op. Rate	Closing Rate Y-1	Aver. Rate YTD Y-1	Aver. Rate
Enter exchange rates for each currency							
AED UAE Dirham	4.278100	4.388927	4.184880	4.508800	4.297400	4.151480	-
ARS Argentine Peso	110.058300	111.894777	80.868020	103.151000	91.519700	77.551291	-
AUD Australian Dollar	1.542300	1.573889	1.554910	1.588800	1.554800	1.585110	-
BAB Mark	1.955800	1.955800	1.955800	1.955800	1.955800	1.955800	-
BGN Bulgarian Lev	1.955800	1.955889	1.955880	1.955800	1.955850	1.955884	-
BHD Bahraini Dinar	0.499700	0.498823	0.498204	0.495500	0.441100	0.490206	-
BRL Brazilian Real	6.569700	6.380244	5.884948	6.373500	6.748700	5.804118	-
CAD Canadian Dollar	1.438700	1.491512	1.530070	1.563600	1.554000	1.520320	-
CHF Franc	2.38526200	2.35824550	2.11634800	2.11236000	2.29327140	2.08838000	-
CHF Swiss Franc	1.014400	1.088509	1.070470	1.093400	1.080750	1.086588	-
CLP Chilean Peso	941.782300	888.802564	903.010350	871.748100	900.119550	904.344280	-
CNY Yuan Renminbi	7.432300	7.708615	7.874800	8.024000	7.838900	7.871460	-
COP Colombian Peso	4.401302000	4.421318558	4.217443000	4.188323000	4.517465700	4.293120000	-
CZK Czech Koruna	25.701000	25.708730	26.466020	26.241500	27.254000	26.489790	-
DKK Danish Krone	7.439000	7.437000	7.454200	7.448800	7.446400	7.450400	-
EGP Egyptian Pound	158.773000	160.144240	164.865020	161.781800	151.426200	162.582270	-
EUR Euro	18.287400	18.718131	18.058650	19.302400	18.388250	17.980250	-
GBP Pound Sterling	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	-
GBP Pound Sterling	0.884700	0.885970	0.888460	0.890000	0.857100	0.887295	-
GTQ Quetzal	9.089500	9.227833	8.820200	9.562000	9.115800	8.712410	-
HKD Hong Kong Dollar	9.081100	9.264658	8.857800	9.512800	9.071000	8.788710	-
HKD Hong Kong Dollar	7.522300	7.528900	7.528900	7.546900	7.516500	7.536500	-
INR Indian Rupee	360.310000	356.921197	351.240080	364.130000	367.435000	348.583470	-
IRR Rial	16.500888	17.04217	16.581580	17.238440	17.119320	16.511960	-
ISK Icelandic Krona	3.967700	3.871700	3.925380	3.916700	3.967700	3.917700	-
INR Indian Rupee	87.214200	87.819006	84.630340	89.650200	86.702050	83.795470	-
ISK Icelandic Krona	148.803700	150.586429	154.608360	156.117100	154.372150	153.848870	-

3.3 January Y Exchange Rates - Check consistency of Y-1 rates

In January when updating the 1st table of the year, it is recommended to **check that the 4 Y-1 rates** from Quantum files are correct: **TMN-1 / TO / TCN-1 / TMYN-1**.

Control will be done running an Excel retrieve **Exc Rates REEL 1st @ January check on Y-1 rates** comparing Y-1 rates loaded in January REEL table versus rates from Y-1 REEL tables:

- **TMN-1** - Average rate Dec.Y-1 = TMN of December Y-1
- **TO** - Opening rate = TC (closing rate) December Y-1
- **TCN-1** - Closing rate Y-1 = TC (closing rate) of same period Y-1
- **TMYN-1** - Average rate Y-1 = TMN (average rate) of same period Y-1

	TC	TMN	TMN-1	TCN	TCN-1	TMYN-1	TMYN-1
	C. Rate	Aver. Rate	Aver. Rate Dec. Y-1	Op. Rate	Closing Rate Y-1	Aver. Rate YTD Y-1	Aver. Rate
AED UAE Dirham	4.278100	4.388927	4.184880	4.508800	4.297400	4.151480	-

Example in January 2024:

- **TMN-1 REEL 2024.01** = TMN REEL 2023.12

- TO REEL 2024.01 = TC REEL 2023.12
- TCN-1 REEL 2024.01 = TC REEL 2023.01
- TMYN-1 REEL 2024.01 = TMN REEL 2023.01

3.4 Every month - Run Excel retrieval file to check consistency

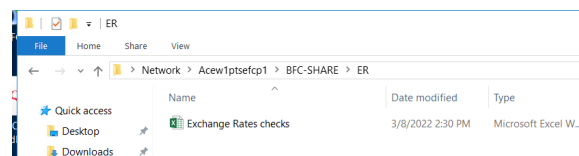
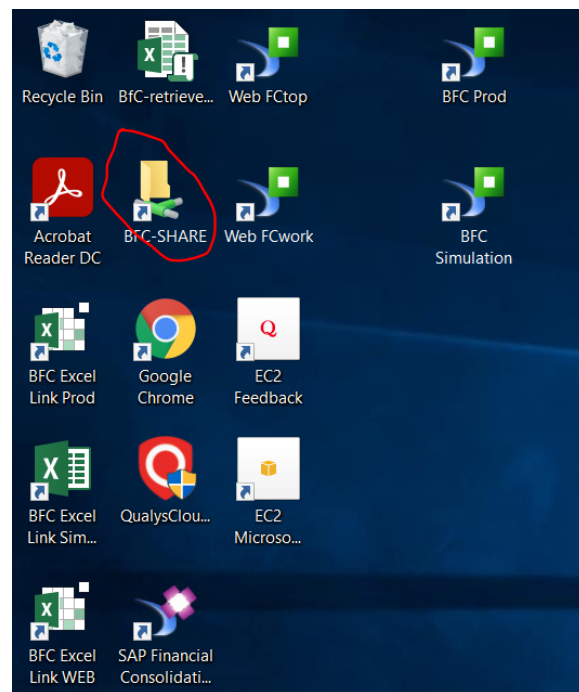
Before piloting the exchange rates table to BFC_Prod_SCO it is recommended to run a consistency check on the rates just uploaded into BFC_Top_SCO.

Connect to BFC_Top_SCO through **BFC Excel Link WEB**



Excel retrieval file - **Exchange Rates checks.xls** - is saved in this folder in the remote desktop \\Acew1ptsefcp1\BFC-SHARE\ER

The file can also be found in the Gdrive [Exchange Rates checks](#)



How to proceed with these checks:

- ☒ Update period in cell C1
- ☒ Connect to BFC_Top_SCO and refresh the file

The screenshot shows the Microsoft Excel application window. The 'FILE' tab is selected in the ribbon. The 'Financial Consolidation' menu is open, showing options like 'Autonomous Mode', 'Data Entry Connected', 'Define Schedule', 'Connect...', 'Disconnect', 'Personal Information', and 'About Financial Consolidation Web...'. The 'Data Entry Connected' option is highlighted, and a dropdown menu is visible with options: 'In Cell Range', 'In Sheet', and 'In Workbook'. The 'In Sheet' option is selected. The spreadsheet area shows a table with columns for 'C', 'D', 'E', and 'F'. The 'C' column has a header 'CONV-PE=2021.11'. The 'E' column has a header 'CONV-PE=2021.11 EXCH-TY=TC'. The 'F' column has a header 'CONV-PE=2021.11 EXCH-TY=TMN'. The table contains data for 'AED', 'ARS', and 'UAE Dirham'.

	C	D	E	F
4				
5	Enter exchange rates for each currency			
6			TC C. Rate	TMN Aver. Rate
7	AED CONV-CU=AED	AED UAE Dirham	4,2522500	4,3937500
8	ARS CONV-CU=ARS	ARS Argentine Peso	114,1725500	111,5568600

- | Exchange Rates - Exch | | | | | | | | | | | | | | | | | | | | | |
|-----------------------|--|------|--|--------|--|-------------|--|----------|--|------|--|--------|--|--------|--|---------|--|----------|--|-----------------|--|
| FILE | | HOME | | INSERT | | PAGE LAYOUT | | FORMULAS | | DATA | | REVIEW | | VIEWS | | ADD-INS | | ANALYSIS | | ANALYSIS DESIGN | |
| File | | Home | | Insert | | Page Layout | | Formulas | | Data | | Review | | Views | | Add-Ins | | Analysis | | Analysis Design | |
| New | | Open | | Save | | Print | | Undo | | Redo | | Delete | | Insert | | Format | | Font | | Paragraph | |
| New | | Open | | Save | | Print | | Undo | | Redo | | Delete | | Insert | | Format | | Font | | Paragraph | |
| New | | Open | | Save | | Print | | Undo | | Redo | | Delete | | Insert | | Format | | Font | | Paragraph | |
| New | | Open | | Save | | Print | | Undo | | Redo | | Delete | | Insert | | Format | | Font | | Paragraph | |
| New | | Open | | Save | | Print | | Undo | | Redo | | Delete | | Insert | | Format | | Font | | Paragraph | |
| New | | Open | | Save | | Print | | Undo | | Redo | | Delete | | Insert | | Format | | Font | | Paragraph | |
| New | | Open | | Save | | Print | | Undo | | Redo | | Delete | | Insert | | Format | | Font | | Paragraph | |
| New | | Open | | Save | | Print | | Undo | | Redo | | Delete | | Insert | | Format | | Font | | Paragraph | |
| New | | Open | | Save | | Print | | Undo | | Redo | | Delete | | Insert | | Format | | Font | | Paragraph | |
| New | | Open | | Save | | Print | | Undo | | Redo | | Delete | | Insert | | Format | | Font | | Paragraph | |
| New | | Open | | Save | | Print | | Undo | | Redo | | Delete | | Insert | | Format | | Font | | Paragraph | |
| New | | Open | | Save | | Print | | Undo | | Redo | | Delete | | Insert | | Format | | Font | | Paragraph | |
| New | | Open | | Save | | Print | | Undo | | Redo | | Delete | | Insert | | Format | | Font | | Paragraph | |
| New | | Open | | Save | | Print | | Undo | | Redo | | Delete | | Insert | | Format | | Font | | Paragraph | |
| New | | Open | | Save | | Print | | Undo | | Redo | | Delete | | Insert | | Format | | Font | | Paragraph | |
| New | | Open | | Save | | Print | | Undo | | Redo | | Delete | | Insert | | Format | | Font | | Paragraph | |
| New | | Open | | Save | | Print | | Undo | | Redo | | Delete | | Insert | | Format | | Font | | Paragraph | |
| New | | Open | | Save | | Print | | Undo | | Redo | | Delete | | Insert | | Format | | Font | | Paragraph | |
| New | | Open | | Save | | Print | | Undo | | Redo | | Delete | | Insert | | Format | | Font | | Paragraph | |
| New | | Open | | Save | | Print | | Undo | | Redo | | Delete | | Insert | | Format | | Font | | Paragraph | |
| New | | Open | | Save | | Print | | Undo | | Redo | | Delete | | Insert | | Format | | Font | | Paragraph | |
| New | | Open | | Save | | Print | | Undo | | Redo | | Delete | | Insert | | Format | | Font | | Paragraph | |
| New | | Open | | Save | | Print | | Undo | | Redo | | Delete | | Insert | | Format | | Font | | Paragraph | |
| New | | Open | | Save | | Print | | Undo | | Redo | | Delete | | Insert | | Format | | Font | | Paragraph | |
| New | | Open | | Save | | Print | | Undo | | Redo | | Delete | | Insert | | Format | | Font | | Paragraph | |
| New | | Open | | Save | | Print | | Undo | | Redo | | Delete | | Insert | | Format | | Font | | Paragraph | |
| New | | Open | | Save | | Print | | Undo | | Redo | | Delete | | Insert | | Format | | Font | | Paragraph | |
| New | | Open | | Save | | Print | | Undo | | Redo | | Delete | | Insert | | Format | | Font | | Paragraph | |
| New | | Open | | Save | | Print | | Undo | | Redo | | Delete | | Insert | | Format | | Font | | Paragraph | |
| New | | Open | | Save | | Print | | Undo | | Redo | | Delete | | Insert | | Format | | Font | | Paragraph | |
| New | | Open | | Save | | Print | | Undo | | Redo | | Delete | | Insert | | Format | | Font | | Paragraph | |
| New | | Open | | Save | | Print | | Undo | | Redo | | Delete | | Insert | | Format | | Font | | Paragraph | |
| New | | Open | | Save | | | | | | | | | | | | | | | | | |

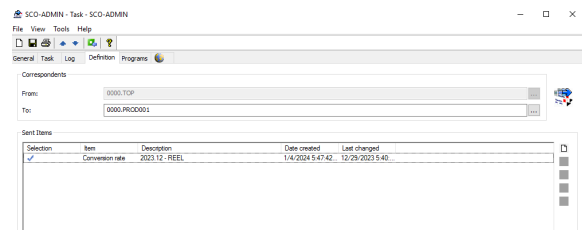
- | LPODATE | | CONVPEN-2023.11 | | CONVPEN-2023.12
EXCH-TY-TM2 | CONVPEN-2023.12
EXCH-TY-TM2 | CONVPEN-2023.11
EXCH-TY-TM1 | CONVPEN-2023.11
EXCH-TY-TM1 |
|--|--------------|-----------------|-------------------|--------------------------------|--------------------------------|--------------------------------|--------------------------------|
| | | | | December Previous Year | | Same Month of Previous Year | |
| Enter exchange rates for each currency | | | | | | | |
| AED | CONV-CLJ-AED | AED | UAE Dirham | 0.000000 | 0.000000 | 0.000000 | 0.000000 |
| ARS | CONV-CLJ-ARS | ARS | Argentine Peso | 0.000000 | 0.000000 | 0.000000 | 0.000000 |
| AUD | CONV-CLJ-AUD | AUD | Australian Dollar | 0.000000 | 0.000000 | 0.000000 | 0.000000 |
| BGN | CONV-CLJ-BGN | BGN | Bulgarian Lev | 0.000000 | 0.000000 | 0.000000 | 0.000000 |
| BRL | CONV-CLJ-BRL | BRL | Brazilian Real | 0.000000 | 0.000000 | 0.000000 | 0.000000 |
| CAD | CONV-CLJ-CAD | CAD | Canadian Dollar | 0.000000 | 0.000000 | 0.000000 | 0.000000 |
| CHF | CONV-CLJ-CHF | CHF | Franc | 0.000000 | 0.000000 | 0.000000 | 0.000000 |
| CLP | CONV-CLJ-CLP | CLP | Chilean Peso | 0.000000 | 0.000000 | 0.000000 | 0.000000 |
| CNY | CONV-CLJ-CNY | CNY | Year-Ren Minbi | 0.000000 | 0.000000 | 0.000000 | 0.000000 |
| COP | CONV-CLJ-COP | COP | Colombian Peso | 0.000000 | 0.000000 | 0.000000 | 0.000000 |
| CZK | CONV-CLJ-CZK | CZK | Czech Koruna | 0.000000 | 0.000000 | 0.000000 | 0.000000 |
| DKK | CONV-CLJ-DKK | DKK | Danish Krone | 0.000000 | 0.000000 | 0.000000 | 0.000000 |

- | UPDATE | CONY-PE-2021 II | | CONY-PE-2021 B
EXD-TY-TTC | CONY-PE-2021 B
EXD-TY-TN1 | | |
|--|-----------------|--------------------------|------------------------------|------------------------------|--|--|
| Previous Month | | | | | | |
| Enter exchange rates for each currency | | | TC | TN1 | | |
| AED | CONY-CL-AED | AED United Arab Emirates | 4.29898 | 4.30667 | | |
| ARS | CONY-CL-ARS | ARS Argentine | 16.85250 | 16.8677 | | |
| AUD | CONY-CL-AUD | AUD Australia | 1.29520 | 1.301 | | |
| BGN | CONY-CL-BGN | BGN Bulgarian | 1.95550 | 1.95588 | | |
| BRL | CONY-CL-BRL | BRL Brazil | 4.30370 | 4.315 | | |
| CAD | CONY-CL-CAD | CAD Canadian Dollar | 1.40870 | 1.4092 | | |
| CHF | CONY-CL-CHF | CHF Swiss | 2.06520 | 2.0707 | | |
| CHF | CONY-CL-CHF | CHF Swiss Franc | 1.80430 | 1.7951 | | |
| CNY | CONY-CL-CNY | CNY Chinese P | 541.72250 | 541.688 | | |
| CNY | CONY-CL-CNY | CNY Yuan Renminbi | 7.42020 | 7.4085 | | |
| COP | CONY-CL-COP | COP Colombian Pes | 4.40130000 | 4.401 | | |
| COP | CONY-CL-COP | COP Colombian | 4.40130000 | 4.401 | | |
| CZK | CONY-CL-CZK | CZK Czech | 2.00000 | 2.00000 | | |
| DKK | CONY-CL-DKK | DKK Danish Kron | 7.46030 | 7.47035 | | |
| EUR | CONY-CL-EUR | EUR Euro | 0.75540 | 0.7554 | | |

-
- FCPTC_SCO - ADM-CMA2HEU - Financial Consolidation Desktop
- Go To Tools Actions Help
- File Edit View Tools Actions Help
- RU filter: Several members
- ### Task List
- | Generator | Type | Code | Active | Status | Priority | Last run | Run next | Last changed by |
|-------------|---|------|-----------|--------|----------|-----------------------|----------|-----------------|
| ris | Type of Task - Receive objects (8 items) | | | | | | | |
| | Type of Task - Run audit (40 items) | | | | | | | |
| | Type of Task - Run consolidations (8 items) | | | | | | | |
| | Type of Task - Run intercompany reconciliations (8 items) | | | | | | | |
| | Type of Task - Scan objects (1 item) | | | | | | | |
| | Type of Task - Send emails (1668 items) | | | | | | | |
| SCO GESTION | SCO-GESTION | | Completed | | | 1/4/2024 5:10:05 PM | | ADM-CMA2HEU |
| SCO CTRFLN | SCO-CTRFLN | | Completed | | | 12/5/2023 9:41:30 PM | | ADM-CMA2HEU |
| SCO CTRFLN | SCO-CTRFLN | | Completed | | | 12/5/2023 9:41:30 AM | | ADM-CMA2HEU |
| SCO CTRFLN | SCO-CTRFLN | | Completed | | | 11/17/2023 9:55:05 AM | | ADM-CMA2HEU |

3.5 Piloting to BFC Prod SCO database

Task SCO-ADMIN has to be used to pilot REEL Exchange Rates table inserting the REEL table of the month.



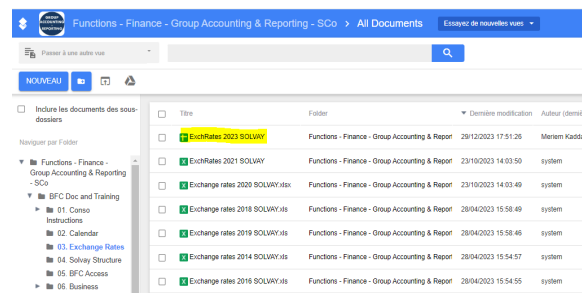
4. Exchange Rates publication in GAR Syensqo AODOCs (GAR team site)

Besides BFC update, BFC Admin is also in charge of updating every month the actual (REEL) exchange rates file published in [GAR Syensqo AODOC](#).

The information received in the 3 files from Quantum (Monthly, Quarterly and Yearly rates) are in the exact same format as the 3 tabs in GAR Syensqo AODOCs file and therefore only a copy/paste is necessary.

4.1 Beginning of the year (in January YYYY) - creation of the new file for year YYYY

- In GAR Syensqo AODOC library **open the Exchange Rate file from previous year (YYYY-1)**



- Select option "Open in a new tab" to open it in google drive

Functions - Finance - Group Accounting & Reporting - SCo > All Documents > ExchRates 2023 SOLVAY

NOUVEAU ExchRates 2023 SOLVAY

ExchRates 2023 SOLVAY

Menu

2023 - EXCHANGE RATES EVOLUTION

	A	B	C	D	E	F	G
	CURRENCY	Average	End of Month	Average	End of Month	Average	End of
1	1 EUR = x AED	3.86099515	3.92	3.9540227	3.97895	3.94534524	3.91
2	1 EUR = x ARS	136.67647733	188.5945	195.67364318	201.9112	200.17194762	208.91
3	1 EUR = x AUD	1.51632395	1.57085	1.55252955	1.54775	1.55175000	1.51
4	1 EUR = x BAM	1.9558	1.9558	1.9558	1.9558	1.95580000	1.91
5	1 EUR = x BGN	1.95589999	1.95585	1.95515455	1.95585	1.95501310	1.91
6	1 EUR = x BHD	0.3969814	0.40225	0.40580227	0.40805	0.40483929	0.41
7	1 EUR = x BRL	5.43908818	5.63535	5.60163162	5.5519	5.57037500	5.51
8	1 EUR = x CAD	1.36936337	1.4447	1.44672045	1.45635	1.44347619	1.41
9	1 EUR = x CHF	2119.53660136	2170.7816	2193.86595415	2220.509	2196.42184286	2173.61
10	1 EUR = x CLP	1.00473702	0.985	0.99585227	1.00385	0.99323810	0.91
11	1 EUR = x CNY	917.10551628	910.1828	888.0882955	877.78555	872.59596310	884.21
12	1 EUR = x CZK	7.08671434	7.37475	7.31793636	7.32525	7.32514524	7.31
13	1 EUR = x DKK	7.07813702	7.4199	7.31359773	7.3161	7.31866786	7.31
14	1 EUR = x DZD	4471.86279302	5175.4586	5080.86693409	5084.66395	5112.13634762	5063.91
15	1 EUR = x EGP	24.56569767	24.1195	23.96081364	23.915	23.94599266	23.51
16	1 EUR = x GHS	7.43953721	7.43645	7.43828409	7.4388	7.44142738	7.41
17	1 EUR = x HUF	149.6578343	145.44	146.85314545	147.26175	146.58001667	145.01
18	1 EUR = x ILS	20.16846143	26.42225	30.95809091	32.6774	31.77146071	32.51
19	1 EUR = x INR	0.85259012	0.887	0.88205455	0.88	0.88376429	0.81
20	1 EUR = x JPY	161.61945	161.91665	164.6774	166.572	164.90317143	163.21
21	1 EUR = x KRW	1357.2278376	1349.6641	1339.26835455	1333.7315	1352.70593452	1405.01

Year rates Monthly calculation Quarterly calculation

- File opened in Google Drive

CURRENCY	DEC 2022	JANUARY	FEBRUARY	MARCH	APRIL
	Average	End of Month	Average	End of Month	Average
EUR = x AED	3.600016	3.52	3.5540227	3.51925	3.5000000
EUR = x AHS	136.6747733	188.6045	185.6736418	201.9112	208.8700000
EUR = x AID	1.5163236	1.57065	1.5522895	1.54771	1.5700000
EUR = x BAM	1.9558	1.9558	1.9558	1.9558	1.9558000
EUR = x BGN	1.9558089	1.95585	1.95615455	1.95585	1.9558000
EUR = x BRL	5.3398818	6.40225	6.4582227	6.48055	6.4040000
EUR = x BVL	5.4398818	6.40225	6.4582227	6.48055	6.4040000
EUR = x CAD	1.3695337	1.4447	1.4407545	1.4555	1.4447000
EUR = x CHF	2119.5368136	2170.7816	2193.865655	2225.509	2175.600000
EUR = x CLP	817.5551438	810.1928	888.0882956	877.78558	872.5993110
EUR = x CNY	7.08671434	7.37475	7.3179336	7.32525	7.2650000
EUR = x CZK	24.86869787	24.1195	23.9681364	23.815	23.9486288
EUR = x DKK	7.4603271	7.42465	7.4328249	7.4388	7.4440000
EUR = x DZD	148.6576343	146.44	146.8314545	147.26175	146.5140000
EUR = x ESP	20.16848143	20.42225	20.9588091	22.8774	21.77148071
EUR = x GBP	0.8620912	0.887	0.8820455	0.88	0.88216243
EUR = x GTC	8.1681236	8.3195	8.4497527	8.48805	8.42775833
EUR = x HKD	8.2459182	8.3222	8.4191884	8.4857	8.4358881
EUR = x HRK	7.53458702	7.5345	7.5345	7.5345	7.5345000
EUR = x ILS	161.1147445	161.4365	161.0627717	161.0	161.0627717

Make a copy

Name:

Folder:

Copy will be created in a shared folder

☐ Share it with the same people

☐ Copy comments

☐ Include resolved comments

Cancel Make a copy

- Menu "File" option "make a copy" to duplicate the document

Copy document

Name:

Folder:

Copy will be created in a shared folder

☐ Share it with the same people

☐ Copy comments

☐ Include resolved comments

Cancel Make a copy

- In the "Copy" window
 - rename it "ExcRates YYYY SYENSQO"
 - storage folder has to be changed as BFC Admin team has no access to the default folder "03. Exchange Rates" of AODOC that appears

Exchange Rates

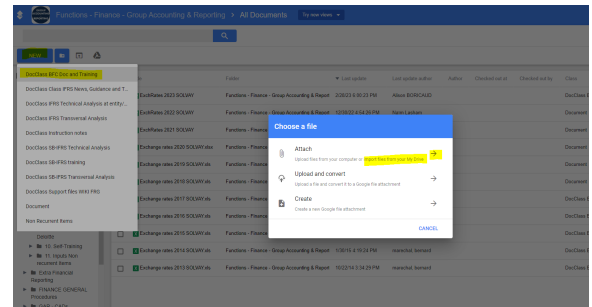
- BFC PREV ER update.xlsx
- BFC SYENSQO Exc.rates file contacts.xlsx
- Exc Rates REEL 1st @ January check on Y-1 rates - January 2025.xlsx
- Exc Rates SIMUL PREV control on Y-1 rates - January 2024.xlsx
- Exc Rates SIMUL PREV control on Y-1 rates - January 2025.xlsx
- Exchange Rates checks.xlsx

Shared with me > BFC SCO Admin > Reporting Openings > Exchange Rates

Cancel Select

- click on the location folder in which it will be temporary stored to change it :
 - location to be selected is: BFC SCO Admin drive / Reporting openings / exchange rates
- click on Select

- In the new File generated by copy:
 - rename it "ExcRates YYYY SYENSQO"
 - adapt columns titles in each tab
 - remove previous exchange rates values (YYYY values will come from monthly updates)
 - in tab Year Rates in Column Dec Y-1 copy the ER from Y-1 file - example
 - in the new file ExcRates 2024 SYENSQO, take and copy Dec 2023 rates taken in file ExcRates 2023 SYENSQO tab "Year rates"



- In the new File generated by copy:
 - rename it "ExcRates YYYY Syensqo"
 - adapt columns titles in each tab
 - remove previous exchange rates values (YYYY values will come from monthly updates)

- Load the new file into GAR Syensqo AODOC:
 - click on "NEW" button
 - select "DocClass BFC and Doc Training"
 - "Choose a file" window => select 1st option "import file from your My Drive"
 - Then select Google Drive and search and select the new file => the upload starts

Shared with me > Functions - Finance - Group Accounting & Reporting > BFC Doc and Training > 03. Exchange Rates > .xls

Name	Owner	Last modified by me	File size
ExcRates 2024 SYENSQO.xlsx	syensqo	17:42	510
ExcRates 2023 SYENSQO.xlsx	audixs storage 15	20/04/2023	810
ExcRates 2022 SYENSQO.xlsx	audixs storage 15		102 KB
ExcRates 2021 SYENSQO.xlsx	audixs storage 15		107 KB

- Once loaded the new file appears in GAR Syensqo AODOC and its storage has become an GAR Syensqo AODOC storage (the file belongs to GAR Syensqo AODOC, no more to My drive)

4.2 Monthly updates

Open the Exchange Rates YYYY file in GAR Syensqo AODOCs

CURRENCY	Average	End of Month	Average	End of Month	Average	End of Month
1 EUR = x AED	80.86603000	103.15160000	104.43437000	105.89630000	105.78020000	105.78020000
1 EUR = x ANG	1.65491000	1.58860000	1.57645000	1.58400000	1.58400000	1.58400000
1 EUR = x BAM	1.95580000	1.95580000	1.95580000	1.95580000	1.95580000	1.95580000
1 EUR = x BGN	0.00000000	0.00000000	0.00000000	0.00000000	0.00000000	0.00000000
1 EUR = x BHD	0.43063370	0.46250000	0.45883000	0.45740000	0.45740000	0.45740000
1 EUR = x BRL	5.89484810	6.37705000	6.51105280	6.64050000	6.64050000	6.64050000
1 EUR = x CAD	1.53007000	1.56200000	1.54937000	1.56400000	1.56400000	1.56400000
1 EUR = x CHF	2116.54000000	2412.86030000	2394.87000000	2391.41000000	2391.41000000	2391.41000000
1 EUR = x CNY	1.07047000	1.08040000	1.07932000	1.07880000	1.07880000	1.07880000
1 EUR = x CLP	903.01030000	871.74810000	881.79810000	883.73860000	883.73860000	883.73860000
1 EUR = x CZK	26.40600000	26.24100000	26.19000000	26.20000000	26.20000000	26.20000000
1 EUR = x DKK	7.45426000	7.46080000	7.43660000	7.43700000	7.43700000	7.43700000
1 EUR = x DZD	144.85532000	161.79180000	161.20960000	161.47030000	161.47030000	161.47030000
1 EUR = x ESP	16.00900000	16.00900000	16.00900000	16.00900000	16.00900000	16.00900000
1 EUR = x GBP	0.89963900	0.89963900	0.89963900	0.89963900	0.89963900	0.89963900
1 EUR = x GEL	8.62026000	9.56200000	9.48030000	9.44100000	9.44100000	9.44100000
1 EUR = x GHS	8.83708000	9.51280000	9.43567000	9.40600000	9.40600000	9.40600000
1 EUR = x HKD	7.53812000	7.54800000	7.54540000	7.56150000	7.56150000	7.56150000
1 EUR = x HUF	351.24080000	364.13000000	359.16400000	358.21000000	358.21000000	358.21000000
1 EUR = x IDR	16.99588000	17.23864000	17.06892000	17.02189000	17.02189000	17.02189000
1 EUR = x ILS	3.82030000	3.84677000	3.84490000	3.87960000	3.87960000	3.87960000
1 EUR = x INR	84.83034000	89.65020000	88.98780000	88.51870000	88.51870000	88.51870000

From Quantum file YYYY.MM-BFC_MonthlyRates_FromQT.xls copy the last column to GAR Syensqo AODOCs file tab Monthly calculation

Currency	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
1 EUR = x AED	103.15160000	104.43437000	105.89630000	105.78020000	105.78020000	105.78020000	105.78020000	105.78020000	105.78020000	105.78020000	105.78020000	105.78020000
1 EUR = x ANG	1.58860000	1.57645000	1.58400000	1.58400000	1.58400000	1.58400000	1.58400000	1.58400000	1.58400000	1.58400000	1.58400000	1.58400000
1 EUR = x BAM	1.95580000	1.95580000	1.95580000	1.95580000	1.95580000	1.95580000	1.95580000	1.95580000	1.95580000	1.95580000	1.95580000	1.95580000
1 EUR = x BGN	0.00000000	0.00000000	0.00000000	0.00000000	0.00000000	0.00000000	0.00000000	0.00000000	0.00000000	0.00000000	0.00000000	0.00000000
1 EUR = x BHD	0.46250000	0.45883000	0.45740000	0.45740000	0.45740000	0.45740000	0.45740000	0.45740000	0.45740000	0.45740000	0.45740000	0.45740000
1 EUR = x BRL	6.37705000	6.51105280	6.64050000	6.64050000	6.64050000	6.64050000	6.64050000	6.64050000	6.64050000	6.64050000	6.64050000	6.64050000
1 EUR = x CAD	1.56200000	1.54937000	1.56400000	1.56400000	1.56400000	1.56400000	1.56400000	1.56400000	1.56400000	1.56400000	1.56400000	1.56400000
1 EUR = x CHF	2412.86030000	2394.87000000	2391.41000000	2391.41000000	2391.41000000	2391.41000000	2391.41000000	2391.41000000	2391.41000000	2391.41000000	2391.41000000	2391.41000000
1 EUR = x CNY	1.08040000	1.07932000	1.07880000	1.07880000	1.07880000	1.07880000	1.07880000	1.07880000	1.07880000	1.07880000	1.07880000	1.07880000
1 EUR = x CLP	871.74810000	881.79810000	883.73860000	883.73860000	883.73860000	883.73860000	883.73860000	883.73860000	883.73860000	883.73860000	883.73860000	883.73860000
1 EUR = x CZK	26.24100000	26.19000000	26.20000000	26.20000000	26.20000000	26.20000000	26.20000000	26.20000000	26.20000000	26.20000000	26.20000000	26.20000000
1 EUR = x DKK	7.46080000	7.43660000	7.43700000	7.43700000	7.43700000	7.43700000	7.43700000	7.43700000	7.43700000	7.43700000	7.43700000	7.43700000
1 EUR = x DZD	161.79180000	161.20960000	161.47030000	161.47030000	161.47030000	161.47030000	161.47030000	161.47030000	161.47030000	161.47030000	161.47030000	161.47030000
1 EUR = x ESP	16.00900000	16.00900000	16.00900000	16.00900000	16.00900000	16.00900000	16.00900000	16.00900000	16.00900000	16.00900000	16.00900000	16.00900000
1 EUR = x GBP	0.89963900	0.89963900	0.89963900	0.89963900	0.89963900	0.89963900	0.89963900	0.89963900	0.89963900	0.89963900	0.89963900	0.89963900
1 EUR = x GEL	9.56200000	9.48030000	9.44100000	9.44100000	9.44100000	9.44100000	9.44100000	9.44100000	9.44100000	9.44100000	9.44100000	9.44100000
1 EUR = x GHS	9.51280000	9.43567000	9.40600000	9.40600000	9.40600000	9.40600000	9.40600000	9.40600000	9.40600000	9.40600000	9.40600000	9.40600000
1 EUR = x HKD	7.54800000	7.54540000	7.56150000	7.56150000	7.56150000	7.56150000	7.56150000	7.56150000	7.56150000	7.56150000	7.56150000	7.56150000
1 EUR = x HUF	364.13000000	359.16400000	358.21000000	358.21000000	358.21000000	358.21000000	358.21000000	358.21000000	358.21000000	358.21000000	358.21000000	358.21000000
1 EUR = x IDR	17.23864000	17.06892000	17.02189000	17.02189000	17.02189000	17.02189000	17.02189000	17.02189000	17.02189000	17.02189000	17.02189000	17.02189000
1 EUR = x ILS	3.84677000	3.84490000	3.87960000	3.87960000	3.87960000	3.87960000	3.87960000	3.87960000	3.87960000	3.87960000	3.87960000	3.87960000
1 EUR = x INR	89.65020000	88.98780000	88.51870000	88.51870000	88.51870000	88.51870000	88.51870000	88.51870000	88.51870000	88.51870000	88.51870000	88.51870000

From Quantum file YYYY.MM-BFC_QuarterlyRates_FromQT.xls copy the last column to GAR Syensqo AODOCs file tab Quarterly calculation

Currency	Q1	Q2	Q3	Q4
1 EUR = x AED	103.15160000	104.43437000	105.89630000	105.78020000
1 EUR = x ANG	1.58860000	1.57645000	1.58400000	1.58400000
1 EUR = x BAM	1.95580000	1.95580000	1.95580000	1.95580000
1 EUR = x BGN	0.00000000	0.00000000	0.00000000	0.00000000
1 EUR = x BHD	0.46250000	0.45883000	0.45740000	0.45740000
1 EUR = x BRL	6.37705000	6.51105280	6.64050000	6.64050000
1 EUR = x CAD	1.56200000	1.54937000	1.56400000	1.56400000
1 EUR = x CHF	2412.86030000	2394.87000000	2391.41000000	2391.41000000
1 EUR = x CNY	1.08040000	1.07932000	1.07880000	1.07880000
1 EUR = x CLP	871.74810000	881.79810000	883.73860000	883.73860000
1 EUR = x CZK	26.24100000	26.19000000	26.20000000	26.20000000
1 EUR = x DKK	7.46080000	7.43660000	7.43700000	7.43700000
1 EUR = x DZD	161.79180000	161.20960000	161.47030000	161.47030000
1 EUR = x ESP	16.00900000	16.00900000	16.00900000	16.00900000
1 EUR = x GBP	0.89963900	0.89963900	0.89963900	0.89963900
1 EUR = x GEL	9.56200000	9.48030000	9.44100000	9.44100000
1 EUR = x GHS	9.51280000	9.43567000	9.40600000	9.40600000
1 EUR = x HKD	7.54800000	7.54540000	7.56150000	7.56150000
1 EUR = x HUF	364.13000000	359.16400000	358.21000000	358.21000000
1 EUR = x IDR	17.23864000	17.06892000	17.02189000	17.02189000
1 EUR = x ILS	3.84677000	3.84490000	3.87960000	3.87960000
1 EUR = x INR	89.65020000	88.98780000	88.51870000	88.51870000

From YYYY.MM-BFC_YearRates_FromQT.xls copy the last 2 columns to GAR Syensqo AODOCs file tab Year rates

Currency	Year	Year
1 EUR = x AED	105.89630000	105.78020000
1 EUR = x ANG	1.58400000	1.58400000
1 EUR = x BAM	1.95580000	1.95580000
1 EUR = x BGN	0.00000000	0.00000000
1 EUR = x BHD	0.45740000	0.45740000
1 EUR = x BRL	6.64050000	6.64050000
1 EUR = x CAD	1.56400000	1.56400000
1 EUR = x CHF	2391.41000000	2391.41000000
1 EUR = x CNY	1.07880000	1.07880000
1 EUR = x CLP	883.73860000	883.73860000
1 EUR = x CZK	26.20000000	26.20000000
1 EUR = x DKK	7.43700000	7.43700000
1 EUR = x DZD	161.47030000	161.47030000
1 EUR = x ESP	16.00900000	16.00900000
1 EUR = x GBP	0.89963900	0.89963900
1 EUR = x GEL	9.44100000	9.44100000
1 EUR = x GHS	9.40600000	9.40600000
1 EUR = x HKD	7.56150000	7.56150000
1 EUR = x HUF	358.21000000	358.21000000
1 EUR = x IDR	17.02189000	17.02189000
1 EUR = x ILS	3.87960000	3.87960000
1 EUR = x INR	88.51870000	88.51870000

Once the 3 tabs of GAR Syensqo AODOCs file have been updated close the file (changes are automatically saved).

Functions - Finance - Group Accounting & Reporting > All Documents > ExchRates 2021 SOLVAY

Add new tag ▾

NEW ExchRates 2021 SOLVAY

ExchRates 2021 SOLVAY .xlsx ☆ Last edit was 9 days ago

File Edit View Insert Format Data Tools Help

100% 8 123 Arial 10 B I A

2021 - EXCHANGE RATES EVOLUTION

CURRENCY	DEC 2020		January		Febr
	Average	End of Month	Average	End of Month	Average
1 EUR = x AED	4.19468000	4.50680000	4.47031000	4.45645000	4.45680000
1 EUR = x ARS	80.86803000	103.15160000	104.43437000	105.85830000	105.78020000
1 EUR = x AUD	1.65491000	1.58890000	1.57645000	1.58420000	1.56849000
1 EUR = x BAM	1.95580000	1.95580000	1.95580000	1.95580000	1.95580000
1 EUR = x BGN	1.95588290	1.95580000	1.95582500	1.95580000	1.95584750
1 EUR = x BHD	0.43063370	0.46255000	0.45883500	0.45745000	0.45746620
1 EUR = x BRL	5.89494630	6.37305000	6.51105250	6.64055000	6.52879750
1 EUR = x CAD	1.53007000	1.56365000	1.54937000	1.55400000	1.54232000
1 EUR = x CDF	2116.54000000	2412.86020000	2394.87000000	2391.31875000	2391.41000000
1 EUR = x CHF	1.07047000	1.08040000	1.07932000	1.07880000	1.08250000
1 EUR = x CLP	803.01035000	871.74810000	881.79615000	893.75885000	877.14278000
1 EUR = x CNH	7.87509000	7.97930000	7.87440000	7.82725000	7.83779000
1 EUR = x CNY	7.87485000	8.02400000	7.87499000	7.83855000	7.84095000
1 EUR = x COP	4217.41000000	4198.62330000	4252.78000000	4319.17630000	4276.11000000
1 EUR = x CZK	26.45802000	26.24150000	26.13670000	26.02000000	26.03463000
1 EUR = x DKK	7.45426000	7.44080000	7.43866000	7.43700000	7.43769000
1 EUR = x DZD	144.85552000	161.79185000	161.20960000	161.47035000	161.05640000
1 EUR = x EGP	18.05995000	19.30245000	19.11468000	19.06015000	19.03414000
1 EUR = x HKD	7.80667000	8.00760000	7.80667000	7.80667000	7.80667000

Year rates Monthly calculation Quarterly calculation

5. Communication

Once exchange rates have been piloted to BFC_Prod_SCO and GAR Syensqo AODOCs file has been updated, BFC Admin should **communicate to Syensqo's Finance external partners** (outsourcing companies, Syensqo Actuaries, Businesses sold under TSA ...).

From February 2024, Syensqo end users are only notified in case of delay (Exchange rates not uploaded before 7pm CET on WD1)

The **distribution lists of external partners** is available in this file **BFC Syensqo Exc.rates file contacts (2nd tab)**:

- **Note:** When someone (external partner) asks to be added to the distribution list, BFC Admin should check with Syensqo Consolidation team if the contact can be added and which is the validity period.
- **Mail to external partners** (GAR Syensqo AODOCs file sent in attachment as they have no access to =GAR Syensqo AODOC library):

Syensqo Group Exchange Rates - December 2023 00-BFC Admin/BFC recurring/SCO Exc Rates x



MATHIEU-STOÏSSICH, Caroline <caroline.mathieu-stoissich@solvay.com>

to SolvayConsoTeam, sfi.services, clement_grandvaux, Peru-MBU.Contabilidad-External, ECo-\$SBS, Tiago ▾

Dear all,

Please find enclosed **Syensqo's** exchange rates for December 2023 (same as the ones of Solvay Group).

caroline

--



Caroline Mathieu-Stoissich
GBS Finance Service Line
BFC and MAGD Expert
+33 6 07 62 81 01
Silex2 9-13 Rue des Cuirassiers, 69003 Lyon
France
[in](#) [X](#) [v](#) [t](#) [f](#) [p](#) [y](#) [solvay.com](#)

One attachment • Scanned by Gmail



END OF THIS PROCEDURE