## Note on Completion of S.19.01.21 in SFCR

- As part of the Central Bank's data validation process, the Central Bank does a selection of checks on the data reported in the quantitative templates of the Solvency and Financial Condition Report (SFCR) against the data reported in the annual quantitative reporting templates (QRTs) submitted to the CBI.
- In most cases there is a clear one-to-one mapping from the values reported in the SFCR data to a value in the annual QRTs. However for S .19 (non-life claims triangles) the format of the data that has to be reported in SFCR is slightly different to the format reported in the annual QRTs.
- While the formats of the S. 19 data reported in SFCR (S.19.01.21) and the S. 19 data reported in the annual QRTs (S.19.01.01.01/02/03/04) are closely related there have been a number of issues with inconsistent values reported. This short note is intended to clarify the expected relationship between S. 19 data in the SFCR and annual QRT.


## Layout of S. 19 data in Annual QRT and SFCR: Gross Claim Payments



## Granularity of reporting:

> Reported by line of business.
> Reported by currency, including a "Total" currency segment.
> Reported for the last 15 accident/underwriting years plus a prior year entry.

## SFCR: S19.01.21

## Granularity of reporting:

> Single aggregate segment reported, including all lines of business in the reporting currency.
> Reported for the last 10 accident/underwriting years plus a prior year entry.

## Mapping of S. 19 data from Annual QRT to SFCR: Gross Claim Payments

| Annual QRT: S19.01.01.01/02 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 \& + |
|  |  | 00010 | C0020 | C0030 | C0040 | C0050 | C0060 | C0070 | C0080 | C0090 | C0100 | C0110 | C0120 | C0130 | C0140 | C0150 | C0160 |
| Prior | R0100 |  |  |  |  | . | * |  |  |  |  | * |  |  |  |  | 61 |
| N-14 | R0110 |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 60 |  |
| N-13 | R0120 |  |  |  |  |  |  |  |  |  |  |  |  |  | 59 | . | . |
| N-12 | R0130 |  |  |  |  |  |  |  |  |  |  |  |  | 58 | . | * | - |
| N-11 | R0140 |  |  |  |  |  |  |  |  |  |  |  | 57 | . | * | * | . |
| N-10 | R0150 |  |  |  |  |  |  |  |  |  |  | 56 | . | - | * | * | - |
| N-9 | R0160 | 1 | 11 | 20 | 28 | 35 | 41 | 46 | 50 | 53 | 55 | . | * | - | * | * | . |
| N-8 | R0170 | 2 | 12 | ${ }^{21}$ | 29 | 36 | 42 | 47 | 51 | 54 | . | * | * | - | * | - | * |
| N-7 | R0180 | 3 | 13 | 22 | 30 | 37 | 43 | 48 | 52 | . | * | * | * | - | * | * | * |
| N6 | R0190 | 4 | 14 | 23 | 31 | 38 | 44 | 49 | . | * | * | * | * | - | * | * | * |
| N-5 | R0200 | 5 | 15 | ${ }^{24}$ | 32 | 39 | 45 | . | * | - | * | * | * | . | * | * | . |
| N4 | R0210 | 6 | 16 | 25 | 33 | 40 | . | * | * | * | * | * | * | * | * | * | * |
| N-3 | R0220 | 7 | 17 | 26 | 34 | . | * | * | . | - | * | * | * | - | - | * | . |
| N-2 | R0230 | 8 | 18 | 27 | * | . | * | * | - | . | * | * | . | . | . | * | * |
| N-1 | R0240 | 9 | 19 | . | * | . | * | * | * | - | - | * | - | - | - | * | * |
| N | R0250 | 10 |  | . | . | - | * | . | . | . | . | . | . | . | * | . | * |


|  |  | $\begin{array}{\|c\|} \hline \begin{array}{c} \text { In } \\ \text { Current } \\ \text { year } \end{array} \\ \hline \end{array}$ | $\begin{array}{\|c} \begin{array}{c} \text { Sum of } \\ \text { years } \\ \text { (cumula } \\ \text { tive) } \end{array} \\ \hline \end{array}$ |
| :---: | :---: | :---: | :---: |
|  |  | C0170 |  |
| Prior | R0100 | 61 |  |
| N-14 | R0110 | 60 |  |
| N-13 | R0120 | 59 |  |
| N-12 | R0130 | 58 |  |
| N-11 | R0140 | 57 |  |
| N-10 | R0150 | 56 |  |
| N-9 | R0160 | 55 | 62 |
| N-8 | R0170 | 54 | ${ }^{63}$ |
| N-7 | R0180 | 52 | 64 |
| N-6 | R0190 | 49 | 65 |
| N-5 | R0200 | 45 | 66 |
| N-4 | R0210 | 40 | 67 |
| N-3 | R0220 | 34 | 68 |
| N-2 | R0230 | 27 | 69 |
| N-1 | R0240 | 19 | 70 |
| N | R0250 | 10 | 71 |
| Total | R0260 | 72 |  |

## SFCR: S19.01.21

Mapping of data from Annual QRT to SFCR for S. 19 Gross Claim Payment:
> The S. 19 annual QRT data has to be aggregated across all lines of business for the "Total" currency reported, to produce a single aggregated S.19.01.01.01/02.
> This aggregated S.19.01.01.01/02 is mapped to S.19.01.21 in the SFCR as follows:

- The cells coloured green above are mapped one-to-one to as shown by the numbers above.
- The yellow cells above are mapped as follows, A=56+57+58+59+60+61
- The red cell above is mapped as follows, $B=A+62+63+64+65+66+67+68+69+70+71$
> Note that as per the EIOPA Q\&A (number 1268) the amount reported in R0100/C0180 cell should be equal to the amount reported in R0100/C0170.

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## Layout of S. 19 data in Annual QRT and SFCR: Gross Best Estimate



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## Mapping of S. 19 data from Annual QRT to SFCR: Gross Best Estimate <br>  <br> SFCR: S19.01.21

## Mapping of data from Annual QRT to SFCR for S. 19 Gross Best Estimate:

> The S. 19 annual QRT data has to be aggregated across all lines of business for the "Total" currency reported, to produce a single aggregated S.19.01.01.03/04.
> This aggregated S.19.01.01.03/04 is mapped to S.19.01.21 in the SFCR as follows:

- The cells coloured green above are mapped one-to-one to as shown by the numbers above.
- The yellow cell above is mapped as follows, $B=56+57+58+59+60+61$
- The orange cell above is mapped as follows, $C=62+63+64+65+66+67$

[^1]
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