|  |  |
| --- | --- |
| sSvp18 | Verify sample rate and nofASDU for each claimed combination |

|  |  |  |
| --- | --- | --- |
| **sSvp18** | **Verify sample rate and nofASDU for each claimed combination** | **Passed**  **Failed**  **Inconclusive** |
| IEC 61869-9 Clause 6.903.2, 6.903.5, Table 902 | | |
| Expected result  2. Verify inter-frame interval and frame.nofASDU match the configuration. Frame time is plausibility check only. | | |
| Test description  1. Configure the DUT with first declared nofASDU combination declared in SCL.LPHD.NamVariant  2. Capture the sampled value messages for at least 10 seconds  3. Repeat the test for all unique combinations of declared “F” and “S” values | | |
| Comment  Notes: Variants differing only in dataset contents are not tested  Tested with combinations X and Y (example “Tested with combinations F4000S1 and F4800S2”) | | |