



**SUMMARY OF TESTS PERFORMED ON SOLUSCOPE SERIE 4 PA TO DEMONSTRATE EN ISO 15883-1:2009/A1:2014 COMPLIANCE**

DESCRIPTION OF TEST	REQUIREMENT CLAUSE	TEST CLAUSE	SL-V4-PA SL-V4-RO-PA		SL-V4-SA-PA	
			TEST REPORT	RESULTS	TEST REPORT	RESULTS
<b>Temperature control :</b> Flushing stage	4.2.2	6.8.2	Not applicable [cf. 15883-4: 2018]	N. A	Not applicable [cf. 15883-4 : 2018]	N. A
<b>Over Temperature cut-out</b>	5.8.3	6.8.5	RE-SL4-21-01-003-0	PASS	RE-SL4-21-01-004-0	PASS
<b>Chemical disinfection</b> Chamber walls and load carrier Load	4.3.2 4.3.3	6.8.2 6.8.3	Not applicable	N. A	Not applicable	N. A
<b>Fluid emission</b> Chamber leak proof	5.1.7 – 5.1.8	6.5.3	RE-SO2-11-09-078-1	PASS	Cf SL-V4-PA version	PASS
<b>Doors and interlocks</b> Cycle start Loading/unloading  On fault condition  Door interlock	5.4.1.8 5.4.3.1 5.4.3.3 5.4.1.4  5.4.1.5 5.22 5.4.3.2	6.3.1 6.3.4 6.3.3 6.3.4 6.3.7 6.3.5 6.3.6 6.3.7	Fault indicator: RE-SL4-21-01-001-0	PASS	Cf SL-V4-PA version	PASS
<b>Process residual</b>	4.4.1 4.4.2	6.10.4	RE-SL4-21-09-007	PASS	Cf SL-V4-PA Version	PASS

<b>Chemical dosing</b> Accuracy and repeatability Low level indicator	5.7.5 5.7.6	6.9.1 6.9.2	Dosing system validation RE-SL4-21-07-006-0	PASS	RE-SL4-21-07-011-0 + cf SL-V4-PA Version	PASS PASS
<b>Water quality</b> Rinse water Prior to OQ and PQ Volume per stage	4.2.1.2 8.2 b) 8.2 b)	6.4.3 6.4.3 6.4.4	RE-SL4-21-02-005-0	PASS	Cf SL-V4-PA Version	PASS
<b>Pipework</b> Dead volume Free draining	5.5.1.2 4.1.7 5.1.10 5.3.1.1 a) 5.5.1.1	6.5.1 6.5.2 6.5.2 6.5.4 6.5.5	RE-SO2-11-09-079-1	PASS	Cf SL-V4-PA version	PASS
<b>Instrumentation</b> Legibility Calibration	5.12.3 5.11 5.14	6.6.2 6.6.1	RE-SO2-15-01-001-0	PASS	Cf SL-V4-PA Version	PASS
<b>Operating cycle</b> Reproducibility Fault indication	5.9.1 c) 5.9.2 d) 5.22.1 5.4.1.5	6.8.2 6.8.3 6.3.5 6.3.6 6.3.8	Fault indicator: RE-SL4-21-01-001-0	PASS	Cf SL-V4-PA Version	PASS

**SUMMARY OF TESTS PERFORMED ON SOLUSCOPE SERIE 4 PA TO DEMONSTRATE EN ISO 15883-4:2018 COMPLIANCE**

DESCRIPTION OF TEST	REQUIREMENT CLAUSE	TEST CLAUSE	SL-V4-PA SL-V4-RO-PA		SL-V4-SA-PA	
			TEST REPORT	RESULTS	TEST REPORT	RESULTS
Leak test failure alarm Leak test	4.2.3 4.2.5	6.5	RE-SO2-11-07-049-0	PASS	Cf. SL-V4-PA Version	PASS
Cleaning efficacy	4.3.5	6.11	2830.SOL.19 Annex F 2830.SOL.19 Annex R 2830.SOL.19 endoscopes 2830.SOL.19 surrogate	PASS	3275.SOL21 ANNEX R 3275.SOL21 Surrogate 3275.SOL21. Endoscope 3275. SOL21 ANNEX F	PASS
In vitro disinfectant efficacy	4.4.2	6.12.6	See STED 6.3	PASS	See STED 6.3	PASS
Disinfection efficacy	4.4.2	6.12.6.1	2829.SOL.19	PASS	3276.SOL21	PASS
Efficacy of the complete cycle	4.1.3	Annex B	2844.SOL.19 endoscopes 2844 SOL 19 Surrogate	PASS	3278. SOL 21 Endoscope 3278.SOL21 Surrogate	PASS
Temperature of disinfection stage	4.4.3	6.9	RE-SL4-21-01-003-0	PASS	RE-SL4-21-01-004-0	PASS
Disinfection of liquid transport system	4.8.5	6.12.5	2828.SOL.19 Annex D	PASS	3274.SOL21 ANNEX D	PASS
Self-disinfection test	4.8.1 and 4.8.7	6.12.3.1	2828.SOL.19 Annex F	PASS	3274.SOL21. ANNEX F	PASS
Disinfection of water treatment equipment	4.9.2	6.12.4	2944.SOL.19	PASS	3277. SOL 21	PASS
Channel non obstruction test	5.2.2.1	6.6	RE-SO2-11-06-037-1	PASS	Cf SL-V4-PA Version	PASS
Channel non connected test	5.2.2.2	6.7	RE-SO2-11-06-040-1	PASS	Cf SL-V4-PA Version	PASS
Temperature throughout the process	5.4.2 5.4.3	6.9.1	RE-SL4-21-01-003-0	PASS	RE-SL4-21-01-004-0	PASS
Minimum process temperature test	5.4.4	6.9.2	RE-SL4-21-01-003-0	PASS	RE-SL4-21-01-004-0	PASS
Leak-test non connection test	4.2.4 4.2.5	6.5.3.4	RE-SO2-11-07-050-0	PASS	Cf SL-V4-PA Version	PASS