

Declaração de Desempenho

Nº 106 - 2013

1. Nº do Produto – ver lista anexa
2. Autoclismos para sanita ou urinol
3. Higiene Pessoal (PH)
4. OLI
Travessa do Milão, Esgueira
3800-314 Aveiro
Portugal
Tlf.: +351 234 300 200
Email: geral@oli-world.com
5. n.a.
6. Sistema 4
7. Determinação do tipo de produto e controlo de produção pelo fabricante.
- 8.

Características Essenciais	Performance	Especificações Técnicas Harmonizadas
Volume de Descarga	Passa	EN 14055: 2010
Estanqueidade da água (WL)	Passa	
Confiança - Válvula de Descarga (VR)	Passa	
Nível de Ruído (NL)	Passa	
Durabilidade (DA)	Passa	

9. O desempenho do produto identificado nos pontos 1 e 2 está em conformidade com o desempenho declarado no ponto 8.
A presente declaração de desempenho é emitida sob a exclusiva responsabilidade do fabricante identificado no ponto 4.

Assinado em nome do fabricante por:

João Manuel Amaro Teles
Técnico de Normas, Certificações e Laboratório

OLI-SISTEMAS SANITÁRIOS,SA
Travessa do Milão - Esgueira
3800-314 Aveiro - Portugal
Conservatória do Registo Comercial
de Aveiro e NIF PT 500578737
Capital Social: € 10.000.000



Anexo da Declaração de Desempenho

Nº 106 - 2013

Product No.	Product - type	Designation code
CA01000002426	Close-coupled	EN 14055 - CL 1 - 6 - NL I - VR II
CA01000032221	Close-coupled	EN 14055 - CL 1 - 9 - NL I - VR II
CA01000043838	Close-coupled	EN 14055 - CL 1 - 9 - NL I - VR II
CA01000141921	Close-coupled	EN 14055 - CL 1 - 6 - NL I - VR II
CA01000425201	Close-coupled	EN 14055 - CL 1 - 9 - NL I - VR II
CA01000425551	Close-coupled	EN 14055 - CL 1 - 6 - NL I - VR II
CA01000425741	Close-coupled	EN 14055 - CL 1 - 9 - NL I - VR II
CA01000425743	Close-coupled	EN 14055 - CL 1 - 9 - NL I - VR II
CA01000434251	Wall-hung independent low-level	EN 14055 - CL 1 - 9 - NL I - VR II
CA01000860627	Close-coupled	EN 14055 - CL 1 - 9 - NL I - VR II
CA01000879452	Close-coupled	EN 14055 - CL 1 - 9 - NL I - VR II
CA02000013383	Wall-hung independent low-level	EN 14055 - CL 1 - 9 - NL I - VR II
CA02000042381	Wall-hung independent low-level	EN 14055 - CL 1 - 9 - NL I - VR II
CA02000135936	Wall-hung independent low-level	EN 14055 - CL 1 - 6 - NL I - VR II
CA02000135937	Wall-hung independent low-level	EN 14055 - CL 1 - 6 - NL I - VR II
CA02000141923	Wall-hung independent low-level	EN 14055 - CL 1 - 6 - NL I - VR II
CA02000141925	Wall-hung independent low-level	EN 14055 - CL 1 - 6 - NL I - VR II
CA02000411551	Wall-hung independent low-level	EN 14055 - CL 1 - 6 - NL I - VR II
CA02000411721	Wall-hung independent low-level	EN 14055 - CL 1 - 9 - NL I - VR I
CA02000411771	Wall-hung independent low-level	EN 14055 - CL 1 - 9 - NL I - VR I
CA02000411781	Wall-hung independent low-level	EN 14055 - CL 1 - 9 - NL I - VR I
CA02000411782	Wall-hung independent low-level	EN 14055 - CL 1 - 9 - NL I - VR I
CA02000411791	Wall-hung independent low-level	EN 14055 - CL 1 - 9 - NL I - VR I
CA02000413781	Wall-hung independent high-level	EN 14055 - CL 1 - 9 - NL I - VR I
CA02000416201	Wall-hung independent low-level	EN 14055 - CL 1 - 9 - NL I - VR II
CA02000416203	Wall-hung independent low-level	EN 14055 - CL 1 - 9 - NL I - VR II
CA02000416281	Wall-hung independent low-level	EN 14055 - CL 1 - 9 - NL I - VR II
CA02000416501	Wall-hung independent low-level	EN 14055 - CL 1 - 9 - NL I - VR II
CA02000416551	Wall-hung independent low-level	EN 14055 - CL 1 - 6 - NL I - VR II
CA02000416941	Wall-hung independent low-level	EN 14055 - CL 1 - 9 - NL II - VR II
CA02000860505	Wall-hung independent low-level	EN 14055 - CL 1 - 9 - NL I - VR II
CA02000878461	Wall-hung independent low-level	EN 14055 - CL 1 - 9 - NL I - VR I
CA02000882973	Wall-hung independent low-level	EN 14055 - CL 1 - 9 - NL I - VR II
CA02000882974	Wall-hung independent low-level	EN 14055 - CL 1 - 9 - NL I - VR II
CA03000012734	Wall-hung independent low-level	EN 14055 - CL 1 - 7 - NL II - VR I
CA03000013441	Wall-hung independent low-level	EN 14055 - CL 1 - 6 - NL II - VR I
CA03000017971	Wall-hung independent low-level	EN 14055 - CL 1 - 6 - NL II - VR I
CA03000025281	Wall-hung independent low-level	EN 14055 - CL 1 - 7 - NL II - VR I
CA03000043837	Wall-hung independent low-level	EN 14055 - CL 1 - 6 - NL II - VR I
CA03000461201	Wall-hung independent low-level	EN 14055 - CL 1 - 6 - NL II - VR I
CA03000461501	Wall-hung independent low-level	EN 14055 - CL 1 - 6 - NL II - VR I
CA03000878454	Wall-hung independent low-level	EN 14055 - CL 1 - 6 - NL II - VR I
CA03000879147	Wall-hung independent low-level	EN 14055 - CL 1 - 7 - NL II - VR I
CA03000884798	Wall-hung independent low-level	EN 14055 - CL 1 - 6 - NL II - VR I
CA04000012391	Wall-hung independent high-level	EN 14055 - CL 1 - 9 - NL II - VR II

CA04000014653	Wall-hung independent low-level	EN 14055 - CL 1 - 6 - NL II - VR II
CA04000027870	Wall-hung independent high-level	EN 14055 - CL 1 - 6 - NL I - VR II
CA04000090397	Wall-hung independent low-level	EN 14055 - CL 1 - 6 - NL II - VR II
CA04000124427	Wall-hung independent low-level	EN 14055 - CL 1 - 6 - NL I - VR I
CA04000124428	Wall-hung independent low-level	EN 14055 - CL 1 - 6 - NL I - VR I
CA04000124429	Wall-hung independent low-level	EN 14055 - CL 1 - 6 - NL I - VR I
CA04000124430	Wall-hung independent low-level	EN 14055 - CL 1 - 6 - NL I - VR I
CA04000124431	Wall-hung independent low-level	EN 14055 - CL 1 - 6 - NL I - VR I
CA04000124432	Wall-hung independent low-level	EN 14055 - CL 1 - 6 - NL I - VR I
CA04000141928	Wall-hung independent high-level	EN 14055 - CL 1 - 6 - NL II - VR II
CA04000152958	Wall-hung independent low-level	EN 14055 - CL 1 - 6 - NL I - VR II
CA04000154087	Wall-hung independent low-level	EN 14055 - CL 1 - 6 - NL I - VR II
CA04000154961	Wall-hung independent low-level	EN 14055 - CL 1 - 6 - NL I - VR II
CA04000155767	Wall-hung independent low-level	EN 14055 - CL 1 - 6 - NL II - VR II
CA04000391261	Wall-hung independent low-level	EN 14055 - CL 1 - 6 - NL I - VR II
CA04000401021	Wall-hung independent low-level	EN 14055 - CL 1 - 6 - NL I - VR II
CA04000401201	Wall-hung independent low-level	EN 14055 - CL 1 - 6 - NL I - VR II
CA04000401501	Wall-hung independent low-level	EN 14055 - CL 1 - 6 - NL I - VR II
CA04000403501	Wall-hung independent low-level	EN 14055 - CL 1 - 6 - NL I - VR II
CA04000407201	Wall-hung independent low-level	EN 14055 - CL 1 - 6 - NL I - VR II
CA04000407501	Wall-hung independent low-level	EN 14055 - CL 1 - 6 - NL I - VR II
CA04000440021	Wall-hung independent high-level	EN 14055 - CL 1 - 7 - NL I - VR II
CA04000440051	Wall-hung independent high-level	EN 14055 - CL 1 - 6 - NL I - VR II
CA04000440141	Wall-hung independent high-level	EN 14055 - CL 1 - 9 - NL II - VR II
CA04000440161	Wall-hung independent high-level	EN 14055 - CL 1 - 6 - NL II - VR II
CA04000440201	Wall-hung independent high-level	EN 14055 - CL 1 - 6 - NL I - VR II
CA04000440351	Wall-hung independent high-level	EN 14055 - CL 1 - 6 - NL I - VR II
CA04000440401	Wall-hung independent high-level	EN 14055 - CL 1 - 6 - NL I - VR II
CA04000440881	Wall-hung independent high-level	EN 14055 - CL 1 - 6 - NL I - VR II
CA04000441551	Wall-hung independent high-level	EN 14055 - CL 1 - 9 - NL II - VR II
CA04000453501	Wall-hung independent low-level	EN 14055 - CL 1 - 6 - NL I - VR II
CA04000878451	Wall-hung independent low-level	EN 14055 - CL 1 - 6 - NL I - VR I
CA04000878460	Wall-hung independent low-level	EN 14055 - CL 1 - 6 - NL I - VR II
CA04000879588	Wall-hung independent low-level	EN 14055 - CL 1 - 6 - NL II - VR II
CA04000880599	Wall-hung independent low-level	EN 14055 - CL 1 - 6 - NL I - VR II
CA04000880600	Wall-hung independent high-level	EN 14055 - CL 1 - 6 - NL I - VR II
CA04000881959	Wall-hung independent low-level	EN 14055 - CL 1 - 6 - NL II - VR II
CA04000881960	Wall-hung independent low-level	EN 14055 - CL 1 - 6 - NL II - VR II
CA04000882975	Wall-hung independent low-level	EN 14055 - CL 1 - 6 - NL I - VR II
CA04000882976	Wall-hung independent low-level	EN 14055 - CL 1 - 6 - NL I - VR II
CA04000882977	Wall-hung independent high-level	EN 14055 - CL 1 - 6 - NL I - VR II
CA04000883367	Wall-hung independent low-level	EN 14055 - CL 1 - 6 - NL I - VR II
CA04000883368	Wall-hung independent low-level	EN 14055 - CL 1 - 6 - NL I - VR II
CA09000075860	Wall-hung independent low-level	EN 14055 - CL 1 - 6 - NL I - VR II
CA09000141929	Wall-hung independent low-level	EN 14055 - CL 1 - 6 - NL I - VR II
CA09000340081	Wall-hung independent low-level	EN 14055 - CL 1 - 6 - NL I - VR II
CA09000340221	Wall-hung independent low-level	EN 14055 - CL 1 - 6 - NL I - VR II
CA09000878457	Wall-hung independent low-level	EN 14055 - CL 1 - 6 - NL I - VR II
CA09000880558	Wall-hung independent low-level	EN 14055 - CL 1 - 6 - NL I - VR II
CA12000883152	Close-coupled	EN 14055 - CL 1 - 6 - NL I - VR I
CA12000883153	Close-coupled	EN 14055 - CL 1 - 6 - NL I - VR I

CB01000043057	Built-in independent	EN 14055 - CL 1 - 6 - NL II - VR II
CB01000052624	Built-in independent	EN 14055 - CL 1 - 6 - NL II - VR II
CB01000149703	Built-in independent	EN 14055 - CL 1 - 6 - NL II - VR II
CB01000216221	Built-in independent	EN 14055 - CL 1 - 6 - NL II - VR II
CB01000216225	Built-in independent	EN 14055 - CL 1 - 6 - NL II - VR II
CB01000883264	Built-in independent	EN 14055 - CL 1 - 6 - NL II - VR II
CB01000883936	Built-in independent	EN 14055 - CL 1 - 6 - NL II - VR II
CB10000720002	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CB11000002328	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CB11000010509	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CB11000012538	Built-in independent	EN 14055 - CL 1 - 7 - NL I - VR II
CB11000077715	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR I
CB11000212436	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CB11000216250	Built-in independent	EN 14055 - CL 1 - 4 - NL I - VR II
CB11000601621	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CB11000877961	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CB11000878488	Built-in independent	EN 14055 - CL 1 - 4 - NL I - VR II
CB11000878624	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR I
CB11000878838	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR I
CB11000880782	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CB11000880789	Built-in independent	EN 14055 - CL 1 - 4 - NL I - VR II
CB11000881593	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CB13000018223	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CB13000020684	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CB13000152966	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CB14000097945	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CB14000099941	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CB14000099942	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR I
CB14000153964	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CB14000154075	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR I
CB14000878335	Built-in independent	EN 14055 - CL 2 - NL /NPD
CB14000878619	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR I
CB14000878843	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR I
CB14000880777	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CB14000881560	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CN01000128626	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CN01000220959	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CN02000061562	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR I
CN02000061563	Built-in independent	EN 14055 - CL 1 - 6 - NL II - VR II
CN02000061565	Built-in independent	EN 14055 - CL 1 - 6 - NL II - VR II
CN02000061568	Built-in independent	EN 14055 - CL 1 - 6 - NL II - VR II
CN02000878137	Built-in independent	EN 14055 - CL 1 - 6 - NL II - VR II
CN02000878139	Built-in independent	EN 14055 - CL 1 - 6 - NL II - VR II
CN02000878140	Built-in independent	EN 14055 - CL 1 - 6 - NL II - VR II
CN02000878141	Built-in independent	EN 14055 - CL 1 - 6 - NL II - VR II
CN02000878147	Built-in independent	EN 14055 - CL 1 - 6 - NL II - VR II
CN02000878150	Built-in independent	EN 14055 - CL 1 - 6 - NL II - VR II
CN02000878151	Built-in independent	EN 14055 - CL 1 - 6 - NL II - VR II
CN02000878152	Built-in independent	EN 14055 - CL 1 - 6 - NL II - VR II
CN02000878153	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CN02000878164	Built-in independent	EN 14055 - CL 1 - 6 - NL II - VR II

CR11000141944	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CR11000187649	Built-in independent	EN 14055 - CL 1 - 6 - NL II - VR II
CR11000187650	Built-in independent	EN 14055 - CL 1 - 6 - NL II - VR II
CR11000212449	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CR11000212452	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CR11000216247	Built-in independent	EN 14055 - CL 1 - 4 - NL I - VR II
CR11000216248	Built-in independent	EN 14055 - CL 1 - 4 - NL I - VR II
CR11000216251	Built-in independent	EN 14055 - CL 1 - 4 - NL I - VR II
CR11000600859	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CR11000601821	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CR11000601822	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CR11000601922	Built-in independent	EN 14055 - CL 1 - 7 - NL I - VR II
CR11000601932	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CR11000878625	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CR11000878627	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR I
CR11000878655	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR I
CR11000878839	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR I
CR11000878840	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR I
CR11000878842	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR I
CR11000878929	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CR11000879085	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CR11000879089	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CR11000880783	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CR11000880784	Built-in independent	EN 14055 - CL 1 - 6 - NL II - VR II
CR11000880785	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CR11000880786	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CR11000880790	Built-in independent	EN 14055 - CL 1 - 4 - NL I - VR II
CR11000880791	Built-in independent	EN 14055 - CL 1 - 4 - NL I - VR II
CR11000880792	Built-in independent	EN 14055 - CL 1 - 4 - NL I - VR II
CR11000880793	Built-in independent	EN 14055 - CL 1 - 4 - NL I - VR II
CR11000880799	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CR11000881821	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CR13000013007	Built-in independent	EN 14055 - CL 2 - NL /NPD
CR13000014091	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CR13000014092	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CR13000018237	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CR13000034784	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CR13000048375	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CR13000076456	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CR13000124534	Built-in independent	EN 14055 - CL 2 - NL /NPD
CR13000124535	Built-in independent	EN 14055 - CL 2 - NL /NPD
CR13000141960	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CR13000152968	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CR13000878320	Built-in independent	EN 14055 - CL 2 - NL /NPD
CR13000880787	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CR13000880788	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CR13000881427	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CR13000881430	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CR14000097946	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CR14000097947	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CR14000099946	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II

CR1400099949	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CR1400099951	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CR1400099952	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CR14000126300	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CR14000135977	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CR14000135980	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CR14000135981	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CR14000152972	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CR14000154076	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CR14000154077	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CR14000154078	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CR14000154079	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR I
CR14000154083	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CR14000157149	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CR14000177305	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR I
CR14000177306	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CR14000217754	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CR14000878324	Built-in independent	EN 14055 - CL 2 - NL /NPD
CR14000878494	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CR14000878498	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CR14000878620	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR I
CR14000878621	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR I
CR14000878622	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR I
CR14000878623	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR I
CR14000878844	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR I
CR14000878845	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR I
CR14000878846	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR I
CR14000878847	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR I
CR14000879563	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CR14000879762	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CR14000880366	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CR14000880778	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CR14000880779	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CR14000880780	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CR14000880781	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CR14000881944	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CR14000883016	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CR14000883445	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CR16000879691	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CA04000884930	Wall-hung independent high-level	EN 14055 - CL 1 - 6 - NL I - VR II
CA12000880533	Wall-hung independent low-level	EN 14055 - CL 1 - 6 - NL I - VR I
CA12000882809	Wall-hung independent low-level	EN 14055 - CL 1 - 6 - NL I - VR I
CB01000885840	Built-in independent	EN 14055 - CL 1 - 6 - NL II - VR II
CB01000885070	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CB01000885229	Built-in independent	EN 14055 - CL 1 - 6 - NL II - VR II
CB01000885331	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CB01000885332	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CB01000885333	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CB01000885334	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CB11000883923	Built-in independent	EN 14055 - CL 2 - NL /NPD
CB11000883933	Built-in independent	EN 14055 - CL 2 - NL /NPD

CB11000884203	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CB11000885062	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CB11000885068	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CB13000883952	Built-in independent	EN 14055 - CL 2 - NL /NPD
CB13000883958	Built-in independent	EN 14055 - CL 2 - NL /NPD
CB13000884374	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CB14000885049	Built-in independent	EN 14055 - CL 1 - 6 - NL II - VR II
CB14000885989	Built-in independent	EN 14055 - CL 2 - NL /NPD
CR01000885110	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CR01000885111	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CR01000885232	Built-in independent	EN 14055 - CL 1 - 6 - NL II - VR II
CR01000885338	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CR01000885339	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CR01000885340	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CR01000885342	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CR01000885343	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CR01000885344	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CR10000885058	Built-in independent	EN 14055 - CL 1 - 6 - NL II - VR II
CR10000885060	Built-in independent	EN 14055 - CL 1 - 6 - NL II - VR II
CR11000883134	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CR11000883921	Built-in independent	EN 14055 - CL 2 - NL /NPD
CR11000884228	Built-in independent	EN 14055 - CL 1 - 6 - NL II - VR II
CR11000884936	Built-in independent	EN 14055 - CL 2 - NL /NPD
CR11000885056	Built-in independent	EN 14055 - CL 1 - 4 - NL II - VR II
CR11000885057	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CR11000885061	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CR11000885063	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CR11000885064	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CR11000885069	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CR13000883237	Built-in independent	EN 14055 - CL 2 - NL /NPD
CR13000883443	Built-in independent	EN 14055 - CL 2 - NL /NPD
CR13000883497	Built-in independent	EN 14055 - CL 2 - NL /NPD
CR13000883956	Built-in independent	EN 14055 - CL 2 - NL /NPD
CR13000883960	Built-in independent	EN 14055 - CL 2 - NL /NPD
CR13000884003	Built-in independent	EN 14055 - CL 2 - NL /NPD
CR14000882618	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CR14000883445	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CR14000884394	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CR14000884456	Built-in independent	EN 14055 - CL 2 - NL /NPD
CR14000885050	Built-in independent	EN 14055 - CL 1 - 6 - NL II - VR II
CR14000885051	Built-in independent	EN 14055 - CL 1 - 6 - NL II - VR II
CR14000885052	Built-in independent	EN 14055 - CL 1 - 6 - NL II - VR II
CR14000885053	Built-in independent	EN 14055 - CL 1 - 6 - NL II - VR II
CR14000885054	Built-in independent	EN 14055 - CL 1 - 6 - NL II - VR II
CR14000885055	Built-in independent	EN 14055 - CL 1 - 6 - NL II - VR II
CB10000883167	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CR01000885341	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CR01000885345	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CR11000883768	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CR11000883937	Built-in independent	EN 14055 - CL 2 - NL /NPD
CR11000884235	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II

CR11000884272	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CR14000885360	Built-in independent	EN 14055 - CL 1 - 6 - NL I - VR II
CR14000885990	Built-in independent	EN 14055 - CL 2 - NL /NPD
CR13000885065	Built-in independent	EN 14055 - CL 1 - 6 - NL II - VR II
CR13000885067	Built-in independent	EN 14055 - CL 1 - 6 - NL II - VR II
CA04000889791	Wall-hung independent low-level	EN 14055 - CL 1 - 6 - NL I - VR II
CA03000889790	Wall-hung independent low-level	EN 14055 - CL 1 - 6 - NL I - VR II
CA12000889680	Wall-hung independent low-level	EN 14055 - CL 1 - 6 - NL I - VR II
CR01000890539	Built-in independent	EN 14055 - CL 1 - 4 - NL I - VR II
CR01000890541	Built-in independent	EN 14055 - CL 1 - 4 - NL I - VR II
CR01000890230	Built-in independent	EN 14055 - CL 1 - 4 - NL I - VR II
CR01000890229	Built-in independent	EN 14055 - CL 1 - 4 - NL I - VR II

João Manuel Amaro Teles
Técnico de Normas, Certificações e Laboratório

OLI-SISTEMAS SANITÁRIOS,SA
Travessa do Mião - Esquelra
3800-314 Aveiro - Portugal
Conservatória do Registo Comercial
de Aveiro e NIF PT 500578737
Capital Social: € 10.000.000

