

Certificate

SANITARY APPLIANCES

Family of products: WATER

CSTB hereby certifies that the products referred to in the appendix comply with the characteristics described in the certification reference system SANITARY APPLIANCES (NF 017), in force, following an assessment performed according to the inspection procedures set out in this reference system.

By virtue of the present decision notified by CSTB, AFNOR Certification grants:

The company **VILLEROY ET BOCH**

 RTE COULOMMIERS

 FR-77320 LA FERTE GAUCHER
Brand : **VILLEROY ET BOCH**

the right to use the NF mark SANITARY APPLIANCES for the products covered under this decision, throughout its period of validity and under the conditions provided for in the general rules of NF mark and the above-mentioned reference system.

Decision of renewal VBOC dated 23/04/2024
This decision replaces decision VBOC dated 17/04/2024

Except in case of withdrawal, suspension or modification, this certificate is valid.

This valid certificate is available on the following Web site <http://evaluation.cstb.fr> to check its validity.

CERTIFIED CHARACTERISTICS

The products covered by the NF SANITARY APPLIANCES have the minimal characteristics required by the standards, possibly completed by the technical specifications specified in the appendix

This certificate comprises 11 pages.

Correspondent :

Alexandra GOSSET
Tél. : (33) 01 64 68 82 84

Email : alexandra.gosset@cstb.fr

For CSTB

On behalf of the President



Florian RASSE

Appendix to the Certificate

Decision of renewal VBOC dated 23/04/2024

Sanitary ceramic washbasins

These products have the minimum characteristics defined in the standard: NF EN 14688; NF EN 31; NF D11-201; NF D11-101; NF D14-601; NF D12-210 and into the technical(s) document(s) : DT017-21

Range	Commercial reference	Model	Width (mm)
ALTIMA	733293	Wash-hand basin	515
ALTORA	4171/93	Built-in toilet washbasin	540
O.NOVO	717250	Angle washbasin	500
O.NOVO	711960	Wall-hung washbasin	600
O.NOVO	711961	Wall-hung washbasin	600
O.NOVO	711963	Wall-hung washbasin	600
O.NOVO	711964	Wall-hung washbasin	600
O.NOVO	411955	Wall-hung washbasin	560
O.NOVO	416156	Built-in washbasin	560
O.NOVO	516660	Wall-hung washbasin	600
O.NOVO	516060	Wall-hung washbasin	600
O.NOVO	536150	Wash-hand basin	500
O.NOVO	536045	Wash-hand basin	450
O.NOVO	536046	Wash-hand basin	450
O.NOVO	536047	Wash-hand basin	450
O.NOVO	536048	Wash-hand basin	450
O.NOVO	434036	Wall-hung washbasin	360
O.NOVO	434037	Wall-hung washbasin	360
O.NOVO	43403L	Wall-hung washbasin	360
O.NOVO	43403R	Wall-hung washbasin	360
O.NOVO	434045	Wall-hung washbasin	450
O.NOVO	434046	Wall-hung washbasin	450
OMNIA / TARGA ARCHITECTURA	517865	Wall-hung washbasin	650
OMNIA / TARGA ARCHITECTURA	517866	Wall-hung washbasin	650
OMNIA / TARGA ARCHITECTURA	517867	Wall-hung washbasin	650
OMNIA / TARGA ARCHITECTURA	517868	Wall-hung washbasin	650
VOLTA	7G2055	Pedestal washbasin	550
VOLTA	7G2060	Pedestal washbasin	600
VOLTA	7G2853	Toilet washbasin	530
WB60 O.novo	4A4060	Wall-hung washbasin	600
WB60 O.novo	4A4061	Wall-hung washbasin	600

Appendix to the Certificate

Decision of renewal VBOC dated 23/04/2024

Sanitary ceramic bidets

These products have the minimum characteristics defined in the standard: NF EN 14528; NF EN 35; NF D 11-107, NF D11-107; ND D14-601

Range	Commercial reference	Width (mm)	Length (mm)	Wall-hung
VOLTA	7G4000	360	550	No

Vitreous enamelled shower trays

These products have the minimum characteristics defined in the standard: NF EN 14527; NF EN 251; NF D11-124; NF D14-601 and into the technical(s) document(s) : DT017-21

Range	Commercial reference	Width (mm)	Length (mm)	Option Slipperiness
ALTIMA	621597	800	800	
ALTIMA	621598	800	800	
ALTIMA	620997	900	900	
ALTIMA	620998	900	900	
ALTIMA	621280	800	1200	
ALTIMA	621281	800	1200	
ALTIMA	629090	900	900	
ALTIMA	629091	900	900	
LeValence	6233N4	900	1200	
LeValence	6233D4	900	900	
LeValence	6233J3	800	1000	
LeValence	6233N3	800	1200	
LeValence	6233S4	900	1400	
LIFETIME	6041A0	800	1000	
LIFETIME	6041A2	900	1200	
LIFETIME	6041A1	800	1200	
LIFETIME	6041A4	900	1400	
LIFETIME +	6223J5	1000	1000	
LIFETIME +	6223D4	900	900	
LIFETIME +	6223B3	800	800	
LIFETIME +	6223J3	800	1000	
LIFETIME +	6223N3	800	1200	
LIFETIME +	6223N4	900	1200	
LIFETIME +	6223S3	800	1400	
LIFETIME +	6223S4	900	1400	
O NOVO	6029A2	800	1200	
O.NOVO	621580	800	800	

Appendix to the Certificate

Decision of renewal VBOC dated 23/04/2024

Range	Commercial reference	Width (mm)	Length (mm)	Option Slipperiness
O.NOVO	620990	900	900	
O.NOVO	6209A9	900	900	
O.NOVO	6026A8	800	800	
O.NOVO	6027A7	700	700	
O.NOVO	6027A8	800	800	
O.NOVO	6027A9	900	900	
O.NOVO	6028A7	700	700	
O.NOVO	6028A8	800	800	
O.NOVO	6028A9	900	900	
O.NOVO	622212	800	1200	
O.NOVO	622190	900	900	
O.NOVO	6222A2	800	1200	
O.NOVO	6221A9	900	900	
O.NOVO	6029A1	800	1000	
O.NOVO	606010	1000	1000	
O.NOVO	6060A1	1000	1000	
O.NOVO	606290	900	1200	
O.NOVO	6062A9	900	1200	
O.NOVO	606180	800	1000	
O.NOVO	6061A8	800	1000	
O.NOVO +	6210D2	750	900	
O.NOVO +	6213G5	1000	1000	
O.NOVO +	6210G4	900	1200	
O.NOVO +	6213D4	900	900	
O.NOVO +	6210G5	1000	1000	
O.NOVO +	6210C3	800	800	
O.NOVO +	6210D4	900	900	
O.NOVO +	6210G3	800	1000	
O.NOVO +	6210K3	800	1200	
O.NOVO +	6210D1	700	900	
O.NOVO +	6213C3	800	800	
TARGA CLASSIC VITA	6031A1	1000	1000	
TARGA CLASSIC VITA	6031A9	900	900	
TARGA VITA	6215A8	800	800	

Appendix to the Certificate

Decision of renewal VBOC dated 23/04/2024

Enamelled material products for municipal services

These products have the minimum characteristics defined in the standard: NF EN 13407; NF EN 14296; NF EN 80; NF D 11-130; NF D14-601 and into the technical(s) document(s) : DT017-16

Range	Commercial reference	Model
O.NOVO	6820	'Collective' washbasins
O.NOVO	7646/03	Pans for children
OMNI-TARGA / O.NOVO	750800	Urinal

Sanitary ceramic WC pans using less than 7 litres

These products have the minimum characteristics defined in the standard: NF EN 997; NF EN 33; NF D 12-101 and into the technical(s) document(s) : DT017-12

Range	Commercial reference	Model	Cistern reference	Outlet
ALTORA	404593	Pedestal, close-coupled cistern, direct flushing	484694 / 484649	Horizontale
ARCHITECTURA	5649R0	Wall-hung, independent supply, direct flushing		Horizontale
ARCHITECTURA	5685R0	Wall-hung, independent supply, direct flushing		Horizontale
BAZIS	7064/01	Pedestal, close-coupled cistern, direct flushing	7794/00	Verticale
BERNINA	7642/08	Pedestal, independent supply, direct flushing		Verticale
ECO	404549	Pedestal, close-coupled cistern, direct flushing	484694 / 484649	Horizontale
MORNING	560510	Wall-hung, independent supply, direct flushing		Horizontale
O.NOVO	7602/10	Wall-hung, independent supply, direct flushing		Horizontale
O.NOVO	566010	Wall-hung, independent supply, direct flushing		Horizontale

Appendix to the Certificate

Decision of renewal VBOC dated 23/04/2024

Range	Commercial reference	Model	Cistern reference	Outlet
O.NOVO	5660R0	Wall-hung, independent supply, direct flushing		Horizontale
O.NOVO	568810	Wall-hung, independent supply, direct flushing		Horizontale
O.NOVO	4695R0	Wall-hung, independent supply, direct flushing		Horizontale
O.NOVO	5688R0	Wall-hung, independent supply, direct flushing		Horizontale
O.NOVO	5689R0	Pedestal, close-coupled cistern, direct flushing	578821	Horizontale
O.NOVO	760110	Pedestal, close-coupled cistern, direct flushing		Horizontale
O.NOVO	4620 R0	Pedestal, close-coupled cistern, direct flushing	576021	Horizontale
O.NOVO	4620 R2	Pedestal, close-coupled cistern, direct flushing	576021	Horizontale
O.NOVO	5661 R0	Pedestal, close-coupled cistern, direct flushing	5760 21	Horizontale
O.NOVO	4683 10	Pedestal, independent supply, direct flushing		Horizontale
O.NOVO	4684 10	Pedestal, independent supply, direct flushing		Horizontale
O.NOVO	7618 10	Pedestal, independent supply, direct flushing		Horizontale
O.NOVO	5660R0	Wall-hung, independent supply, direct flushing		HORIZONTAL
O.NOVO	7618-R1	Pedestal, independent supply, direct flushing		Verticale

Appendix to the Certificate

Decision of renewal VBOC dated 23/04/2024

Range	Commercial reference	Model	Cistern reference	Outlet
O.NOVO	7619-R0	Pedestal, independent supply, siphon actuated		horizontale
O.NOVO	7619-R1	Pedestal, independent supply, siphon actuated		Verticale
O.NOVO	7682-R0	Wall-hung, independent supply, direct flushing		Horizontale
O.NOVO	7618-R0	Pedestal, independent supply, siphon actuated		Horizontale
O.NOVO / TARGA CLASSIC	761801	Pedestal, independent supply, direct flushing		Verticale
O.NOVO VITA	4601R0	Wall-hung, independent supply, direct flushing		Horizontale
OMNIA / TARGA ARCHITECTURA	5684 10	Wall-hung, independent supply, direct flushing		Horizontale
SAVAL 2.0	7G0610	Wall-hung, independent supply, direct flushing		Horizontale
SAVAL 2.0	7G0510	Pedestal, close-coupled cistern, direct flushing	7G3821	Horizontale
SUBWAY	660010	Wall-hung, independent supply, direct flushing		HORIZONTAL
TARGA ARCHITECTURA	5684R0	Wall-hung, independent supply, direct flushing		horizontale
TARGA PRO	6C5910	Pedestal, close-coupled cistern, direct flushing	7D1931	Horizontale
VICARE	4683-R0	Pedestal, independent supply, siphon actuated		Horizontale
VOLTA	7G6610	Pedestal, close-coupled cistern, direct flushing	7G7621 / 7G7651	Horizontale

Appendix to the Certificate

Decision of renewal VBOC dated 23/04/2024

Range	Commercial reference	Model	Cistern reference	Outlet
VOLTA	7G6510	Wall-hung, independent supply, direct flushing		
VOLTA	7G6601	Pedestal, close-coupled cistern, direct flushing	7G7621 / 7G7651	Verticale

Equipped flushing cisterns

These products have the minimum characteristics defined in the standard: NF EN 14055; NF D 12-203; NF D14-601 and into the technical(s) document(s) : DT017-14

Range	Commercial reference	Control	Mechanism reference	Ball valve reference	WC pan reference	Stop valve ref.
ALTORA	484694		SIAMP OPTIMA 49	SIAMP COMPACT 95L	404593 / 404549	
ECO	484649		SIAMP OPTIMA 49	SIAMP COMPACT 95L	404593 / 404549	
O.NOVO	578821		SIAMP OPTIMA 49	SIAMP COMPACT 95L	5789R0	
O.NOVO	5760 21		SIAMP OPTIMA 49	SIAMP COMPACT 95L	5661 R0 / 4620 R0 / 4620 R2	
SAVAL 2.0	7G3821		SIAMP OPTIMA 49	SIAMP COMPACT 95L	7G0510	
TARGA PRO	7D1931		SIAMP OPTIMA 49	SIAMP COMPACT 95L	6C5901 / 6C5910	

Appendix to the Certificate

Decision of renewal VBOC dated 23/04/2024

Frame body

These products have the minimum characteristics defined in the standard: NF D 12-208 and into the technical(s) document(s) : DT017-17

Range	Commercial reference	Type of installation	Cistern reference	Control
O.NOVO	5660DR	Universel	CC-121-S- FO-2V-2C / CC-122-S- FO-2V-2C	S701 (16.701.01..0000) ; S703 (16.703.01..0000) ; S706 (16.706.01..0000) ; S707 (16.707.01..0000)
O.NOVO	566CDR	Universel	CC-121-S- FO-2V-2C / CC-122-S- FO-2V-2C	S701 (16.701.01..0000) ; S703 (16.703.01..0000) ; S706 (16.706.01..0000) ; S707 (16.707.01..0000)
WC ELEMENT BAUHOHE 112	92246500	Universel	CC-121-S-FO-2V-2C / CC-122-S- FO-2V-2C	S701 (16.701.01..0000) ; S703 (16.703.01..0000) ; S706 (16.706.01..0000) ; S707 (16.707.01..0000)

Vitreous enamelled sinks

These products have the minimum characteristics defined in the standard: NF EN 13310; NF EN 695; NF D 13-101; NF D13-101; NF D14-601; DT017-21

Range	Commercial reference	Width (mm)	Length (mm)
ALTORA	676110	510	920
ALTORA	673893	600	1000
ALTORA	632293	500	595
ALTORA	675110	510	1120
MOGADOR	673800	600	1000

Appendix to the Certificate

Decision of renewal VBOC dated 23/04/2024

Range	Commercial reference	Width (mm)	Length (mm)
NESTOR	675103	510	1120
NESTOR PLUS	339101	515	1130
O.NOVO	632100	400	500
O.NOVO	632200	500	595
O.NOVO	632700	500	700
TARGA 50	677100	510	920
TARGA 60	675300	510	1000
TARGA 80	675200	510	1120
TUDOR	676100	510	920
WINDSOR	673700	600	1200
WINDSOR 2	672700	600	1220
WINDSOR PLUS	339001	605	1210

PACK

These products have the minimum characteristics defined in the standard: NF EN 997; NF EN 33; NF D12-101; NF D 12-203; NF D14-601 and into the technical(s) document(s) : DT017-12; DT017-14; DT017-15

Range	Commercial reference	WC pan reference	Cistern reference	Reference of toilet seat	REF_BATI	Stop valve ref.
ALTORA	404595	404593 / 404549	484694 / 484649	SIAMP MC2		
CASTORAMA	561CFR	5661 R0	5760 21	8M28S1 O.NOVO WC SEAT		AR741 (ARCO)
ECO	4045H4	404593 / 404549	484694 / 484649	SIAMP MC2		
MORNING	5605H701	560510		9853G1		
O.NOVO	5660FR	5660R0		O.NOVO sc hf s9		
O.NOVO	5660HR	5660R0		O.NOVO sc hf s9		
O.NOVO	5660F1	566010XX		O.NOVO SC HF S9		
O.NOVO	5660H1	566010XX		O.NOVO SC HF S9		
O.NOVO	5688F1	568810		O.NOVO SC / HF S9		
O.NOVO	5688H1	568810		O.NOVO SC / HF S9		

Appendix to the Certificate

Decision of renewal VBOC dated 23/04/2024

Range	Commercial reference	WC pan reference	Cistern reference	Reference of toilet seat	REF_BATI	Stop valve ref.
O.NOVO	566CDR	5660R0		O.NOVO	566CDR	SCHELL / R01 05500 0099
O.NOVO	5660DR	5660R0		O.NOVO	5660DR	SCHELL / R01 05500 0099
O.NOVO	7682FR	7682R0		8M43S1		
O.NOVO	7682HR	7682R0		8M43S1		
O.NOVO PLUS	4636F7	5661R0	576021	8M28S1		ARCO / AR741
OMNIA ARCHITECTURA	5685-FR	5685-R0		OMNIA ARCHITECTURA SC		
OMNIA ARCHITECTURA	5685HR	5685-R0		OMNIA ARCHITECTURA SC		
TARGA PRO	6C59V7	6C5901	7D1931	U5860S		ARCO R01
TARGA PRO	6C59H7	6C5910	7D1931	U5860S		ARCO R01
VERITY DESIGN 2.0	5C97HR	7682-R0		8M54S1		

Colours

Range	Commercial reference	GC	USURE
BEIGE	14	Glossy Clear	III
BEIGE	14	Glossy Clear	III
BLANC ALPIN	01	Glossy Clear	III
BLANC ALPIN	01	Glossy Clear	III
BLANC ANTI GLISSE/ANTI DERAPANT	01	Mat Clear	III
FOSSIL	JD	Mat Medium	III
MANHATTAN	15	Glossy Clear	III
MANHATTAN	15	Glossy Clear	III
NOIR BRILLANT	36	Glossy Dark	I
PERGAMON	09	Glossy Clear	III
PERGAMON	09	Glossy Clear	III
SABLE	73	Mat Clear	III
STAR WHITE	96	Glossy Clear	III