

# Certificate

## Sanitary components

## 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 components (NF 076), 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**                    **IDEAL STANDARD France**  
**PARIS NORD II - Parc des Reflets**  
**165 avenue du Bois de la Pie**  
**FR-95920 ROISSY CDG CEDEX**

**Factory :**                        **FR-16160 GOND PONTOUVRE**

the right to use the NF mark Sanitary components 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 n° 252-U1-21/1 dated 05/05/2021  
This decision replaces decision n° 252-U1-20/1 dated 15/01/2020

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 mark Sanitary components have the minimal characteristics required by the standards, possibly completed by the technical specifications specified in the appendix

**This certificate comprises 3 pages.**

**Correspondent :**

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For CSTB  
On behalf of the President



Edwige PARISEL

**Appendix to the Certificate**

Decision no. 252-U1-21/1

**INLET VALVE**

These products have the minimum characteristics defined in the NF EN 14-124 standard and in the technical documents DT076-01 and DT076-02.

CSTB	Trademark	Range	Reference	DN	Class Acou.	Lap	qm	Type of supply
<b>UNIVERSAL INLET VALVE</b>								
F01a)	IDEAL STANDARD	--	RR662990	3/8	II	23	0,18	SIDE SUPPLY
F01a)	IDEAL STANDARD	--	D6701BG	3/8	II	23	0,18	SIDE SUPPLY
F01a)	IDEAL STANDARD	--	R6512BG	3/8	II	23	0,18	SIDE SUPPLY
F01a)	IDEAL STANDARD	--	RR661940	3/8	II	23	0,18	SIDE SUPPLY
F01a)	IDEAL STANDARD	--	RR661899	3/8	II	23	0,18	SIDE SUPPLY
F01a)	IDEAL STANDARD	--	RR 661990	3/8	II	23	0,18	SIDE SUPPLY
F01a)	IDEAL STANDARD	--	R7585BG	3/8	II	23	0,18	SIDE SUPPLY
F01a)	IDEAL STANDARD	--	R7582BG	3/8	II	23	0,18	SIDE SUPPLY
F01a)	IDEAL STANDARD	--	R6589BG	3/8	II	23	0,18	SIDE SUPPLY
F01a)	IDEAL STANDARD	--	R6579BG	3/8	II	23	0,18	SIDE SUPPLY
F01a)	IDEAL STANDARD	--	R6009BG	3/8	II	23	0,18	SIDE SUPPLY
F01b)	IDEAL STANDARD	--	R7586BG	3/8	I	18	0,19	BOTTOM SUPPLY
F01b)	IDEAL STANDARD	--	R6588BG	3/8	I	18	0,19	BOTTOM SUPPLY
F01b)	IDEAL STANDARD	--	R6008BG	3/8	I	18	0,19	BOTTOM SUPPLY
F01b)	IDEAL STANDARD	--	R6513BG	3/8	I	18	0,19	BOTTOM SUPPLY
F01b)	IDEAL STANDARD	--	R6580BG	3/8	I	18	0,19	BOTTOM SUPPLY
F01b)	IDEAL STANDARD	--	R6507BG	3/8	I	18	0,19	BOTTOM SUPPLY
F01b)	IDEAL STANDARD	--	D6700BG	3/8	I	18	0,19	BOTTOM SUPPLY
F01b)	IDEAL STANDARD	--	RR661899	3/8	I	18	0,19	BOTTOM SUPPLY
F01b)	IDEAL STANDARD	--	RR661890	3/8	I	18	0,19	BOTTOM SUPPLY
F01b)	IDEAL STANDARD	--	RR661840	3/8	I	18	0,19	BOTTOM SUPPLY
F01c)	IDEAL STANDARD	--	RR661944	3/8	I	18	0,19	BOTTOM SUPPLY
F02	IDEAL STANDARD	--	AQUAFLEX LAT OD	3/8	I	16	0,16	SIDE SUPPLY
F02	IDEAL STANDARD	--	RR660963	3/8	I	16	0,16	SIDE SUPPLY
F02	IDEAL STANDARD	--	RR660965	3/8	I	16	0,16	SIDE SUPPLY
F02	IDEAL STANDARD	--	RV19567	3/8	I	16	0,16	SIDE SUPPLY
F03	IDEAL STANDARD	--	RV19667	3/8	II	23	0,17	BOTTOM SUPPLY
F03	IDEAL STANDARD	--	AQUAFLEX VERT OD	3/8	II	23	0,17	BOTTOM SUPPLY
F03	IDEAL STANDARD	--	RR660955	3/8	II	23	0,17	BOTTOM SUPPLY

**FLUSHING MECHANISMS**

These products have the minimum characteristics defined in the technical documents DT076-01 and DT076-03.

CSTB	Trademark	Range	Reference	Type	Cover boring	Flush volume (l)	Residual regulation	hmax	hmin
<b>UNIVERSAL MECHANISM</b>									
I01a)	IDEAL STANDARD	--	R6000AA	Push botton	--	6	No	--	--
I01a)	IDEAL STANDARD	--	R6540AA	Push botton	--	6	No	--	--
I01a)	IDEAL STANDARD	--	R6586AA	Push botton	--	6	No	--	--
I01a)	IDEAL STANDARD	--	R7632AA	Push botton	--	6	No	--	--
I01a)	IDEAL STANDARD	--	RR601291	Push botton	--	6	No	--	--

**Appendix to the Certificate**

Decision no. 252-U1-21/1

CSTB	Trademark	Range	Reference	Type	Cover boring	Flush volume (l)	Residual regulation	hmax	hmin
I01a)	IDEAL STANDARD	--	RR647901	Push botton	--	6	No	--	--
I01a)	IDEAL STANDARD	--	R7583AA	Push botton	--	6	No	--	--
I01a)	IDEAL STANDARD	--	D6502AA	Push botton	--	6	No	--	--
<b>UNIVERSAL WATER SAVING MECHANISM</b>									
K01	IDEAL STANDARD	--	R6587AA	Push botton	--	3/6 - 9/4	No	--	--
K01	IDEAL STANDARD	--	R6002AA	Push botton	--	3/6 - 9/4	No	--	--
K01	IDEAL STANDARD	--	R6578AA	Push botton	--	3/6 - 9/4	No	--	--
K01	IDEAL STANDARD	--	R7580AA	Push botton	--	3/6 - 9/4	No	--	--
K01	IDEAL STANDARD	--	R7588AA	Push botton	--	3/6 - 9/4	No	--	--
K01	IDEAL STANDARD	--	R7633AA	Push botton	--	3/6 - 9/4	No	--	--
K01	IDEAL STANDARD	--	RR601295	Push botton	--	3/6 - 9/4	No	--	--
K01	IDEAL STANDARD	--	R6540AA	Push botton	--	3/6 - 9/4	No	--	--
K01	IDEAL STANDARD	--	D6503AA	Push botton	--	3/6 - 9/4	No	--	--

**BOTH INLET VALVE + MECHANISM**

SFAM	CSTB	Trademark	Range	Reference	Type	combinaison	Residual regulation	hmax	hmin
RF+MEC	G02	IDEAL STANDARD	--	E885267	--	F02 + K01	No	--	--
RF+MEC	G03	IDEAL STANDARD	--	E885067	--	F03 + K01	No	--	--
RF+MEC	G04	IDEAL STANDARD	--	R6555AA	--	F01a) + K01	No	--	--
RF+MEC	G04	IDEAL STANDARD	--	R6504AA	--	F01a) + K01	No	--	--
RF+MEC	G06	IDEAL STANDARD	--	R6554AA	--	F01b) +K01)	No	--	--
RF+MEC	G06	IDEAL STANDARD	--	R6504AA	--	F01b) +K01)	No	--	--