

## CERTIFICATE

### Sanitary components

CSTB attests that the products referred to in the appendix comply with the characteristics described in the certification reference system NF 076 (revision No. 9) after evaluation according to the testing procedures set out in this reference system.

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

**Company GROHE AG**  
**Postfach 1361**  
**DE-58653 HEMER**

**Factory DE-32439 PORTA WESTFALICA**

The right to use the NF mark Sanitary components for the products which are the subject of this decision, throughout its period of validity and under the conditions provided in the NF mark General Rules and in the above-mentioned reference system.

Decision of admission dated of first semester 1985  
Decision of renewal n° 257-U3-18/1 dated of 21/02/2018

This decision cancels and replaces decision n° 257-U3-17/1 dated of 24/01/2017

**Except in case of withdrawal, suspension or modification, this certificate is valid for 15 months. The updated certificate can be watched on the [evaluation.cstb.fr](http://evaluation.cstb.fr) Web site to check its validity.**

### CERTIFIED CHARACTERISTICS

The products covered by the NF mark Sanitary components have the minimal characteristics required by the following standards, possibly completed by the technical specifications:

NF 076 - DOC TECH 3  
NF EN 14-124 & NF EN 1717 & NF 076

This certificate comprises 2 pages

Correspondent

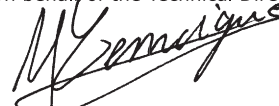
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For CSTB  
On behalf of the Technical Director

  
Yannick LEMOIGNE

**INLET VALVE**

CSTB	Trademark	Range	Reference	DN	cataco	Lap	qm	Type of supply
<b>INLET VALVE</b>								
F01b)	GROHE	DALLY	37 524 000	3/8	I	13	0,18	SIDE SUPPLY
F01b)	GROHE	DALLY	37 502 000	3/8	I	13	0,18	SIDE SUPPLY
F01a)	GROHE	DALLY	37 092 000	3/8	I	13	0,17	SIDE SUPPLY

**FLUSHING MECHANISMS**

CSTB	Trademark	Range	Reference	Type	Cover boring	Flush volume (l)	Residual regulation	hmax	hmin
<b>SPECIALIZED WATER SAVING MECHANISM</b>									
N05	GROHE	--	38 736 000	PC	40	9/6	Yes	--	--
<b>UNIVERSAL WATER SAVING MECHANISM</b>									
K03	GROHE	--	37 513 P10	PC	16-50	9/6	Yes	--	--
K03	GROHE	--	37 501 P10	PC	16-50	9/6	Yes	--	--
<b>UNIVERSAL MECHANISM CAN BE STOPPED</b>									
J01	GROHE	--	37 497 P10	Push bottom	16-35	9/6	Yes	460	245

**BOTH INLET VALVE + MECHANISM**

SFAM	CSTB	Trademark	Range	Reference	Type	combinaison	Residual regulation	hmax	hmin
RF+MEC	G01	GROHE	--	37 494 P10	--	F01a) + J01	--	--	--
RF+MEC	G02	GROHE	--	37 512 P10	--	F01a) + K03	--	--	--
RF+MEC	G02	GROHE	--	37 498 P10	--	F01a) + K03	--	--	--