

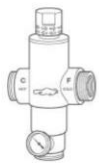
## Oggetto: Dichiarazione di conformità

La RIVER S.p.A. dichiara che i rubinetti temporizzati ed elettronici per lavabo, doccia ed orinatoio di seguito elencati sono conformi ai requisiti richiesti dai criteri generali GPP (Green public procurement) in materia di rubinetteria sanitaria, precisamente punto 2.3.9 CAM DM 23-06-2022 n. 256:

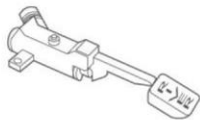
date

your ref

our ref



thermostatic mixing valves



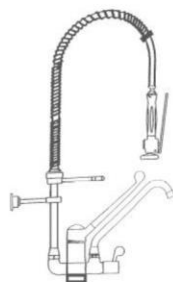
pedal taps and mixers



timed taps and mixers



infrared taps and mixers



single control sink mixers with pre-wash set



safety at work

### Rubinetteria TEMPORIZZATA per lavabo con regolatore di portata

100701/9VP	100715/9VP	R00703/2	R01761
100701VP	100715VP	R00704	R01762
100702VP	101760/9VP	R00707/4	R01764
100707/2VP	101760VP	R00707/5	R01770
100707/3VP	101764/9VP	R00707/6	R01770/2
100707/5VP	101764VP	R00709	R01770/3
100707/6VP	101770/2/9VP	R00709/3	R01770/4
100707/7VP	101770/2VP	R00710/3	R01771
100707VP	101770/9VP	R00710/4	R01772
100710/29VP	101770VP	R00711/2	R01775
100710/2VP	101775/9VP	R00711/3	R01776
100710/9VP	101775VP	R00712	R3701
100710VP	101776/9VP	R00714	R705/6
100711VP	101776VP	R00715/2	R705/7
100712/9VP	R00701/2	R00715/3	R705/8
100712VP	R00701/3	R01760	
100713VP	R00702	R01760/3	

### Rubinetteria TEMPORIZZATA per doccia con regolatore di portata

100707/8VP	100747VP	R745/6	R749/6
100707/9VP	R00744/3	R747/6	R749/7
100747/2VP	R00744/4	R747/7	

### Rubinetteria TEMPORIZZATA per orinatoio con regolatore di portata

100730VP	R00730	R3730	
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### Rubinetteria ELETTRONICA per lavabo/lavello con regolatore di portata

E2001/3	E2072	E2332/230	EB82/3/7
E2001/3/230	E2072/230	E2333	EB82/7
E2001/3/4	E2073	E2333/230	EB83/230/7
E2002/2	E2073/230	E2334	EB83/7
E2003/2	E2082	E2334/230	EB84/230/7
E2004/2	E2082/230	E2335	EB84/7
E2004/2/230	E2082/3	E2335/230	EB85/230/6C
E2004/4	E2083	E2336	EB85/230/7
E2005/2	E2083/230	E2336/230	EB85/3/6C

E2006/2	E2084	E2337	EB85/3/7
E2010/3	E2084/230	E2337/230	EB85/6C
E2010/3/230	E2085	E2401/3	EB85/7
E2010/3/4	E2085/230	E2401/4	EB86/230/6C
E2010/3/4/230	E2085/3	E2402/3	EB86/230/7
E2011/4	E2086	E2410/3	EB86/6C
E2011/4/230	E2086/230	E2411/3	EB86/7
E2012/2	E2087	E2415	EB87/230/6C
E2013/2	E2087/230	E2416	EB87/230/7
E2014/2	E2203	E2420	EB87/6C
E2014/2/230	E2203/2	E2421	EB87/7
E2014/5	E2204	E2430	EN19/2/230/6C
E2014/5/230	E2204/2	E2431	EN19/2/230/7
E2015/2	E2205	E2433	EN19/2/6C
E2016/2	E2205/2	E2433/230	EN19/2/7
E2019	E2213	E2434	EN19/230/6C
E2019/2	E2214	E2434/230	EN19/230/7
E2019/2/230	E2214/2	EB19/2/230/6C	EN19/3/230/6C
E2019/230	E2215	EB19/2/230/7	EN19/3/230/7
E2019/3	E2215/2	EB19/2/6C	EN19/3/6C
E2019/3/230	E2301/3	EB19/2/7	EN19/3/7
E2019/4	E2301/4	EB19/230/6C	EN19/4/6C
E2041/2	E2302/3	EB19/230/7	EN19/4/7
E2041/2/230	E2310/3	EB19/3/230/6C	EN19/6C
E2041/4	E2311/3	EB19/3/230/7	EN19/7
E2042/2	E2315	EB19/3/6C	EN82/230/7
E2042/2/230	E2316	EB19/3/7	EN82/3/7
E2043/2	E2320	EB19/4/6C	EN82/7
E2043/2/230	E2321	EB19/4/7	EN83/230/7
E2071	E2330	EB19/6C	EN83/7
E2071/230	E2331	EB19/7	EN84/230/7
E2071/3	E2332	EB82/230/7	EN84/7

#### Rubineria ELETTRONICA per doccia con regolatore di portata

E2604/3	E2614/3	E2624	
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#### Rubineria ELETTRONICA per orinatoio con regolatore di portata

E2030	E2031	E2038/3	E2038/3/230
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Nel proprio laboratorio sono state eseguite le prove verificando le caratteristiche idrauliche, di tenuta, di portata e di resistenza meccanica a fatica seguendo i metodi di prova UNI EN 816 per la rubineria temporizzata e UNI EN 15091 per la rubineria elettronica.

La RIVER S.p.A. dichiara altresì che gli articoli di propria fabbricazione sono realizzati a regola d'arte, con materiali idonei, seguendo le norme della buona tecnica di costruzione e conformi a quanto previsto dal sistema qualità aziendale UNI EN ISO 9001:2015.

Brescia 31/07/2025

River S.p.A.  
Michele Seresini