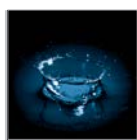


CERTIFICAZIONI | APPROVALS



| | ACQUA | | | | | | | | | | | | GAS | | | | GASOLIO | |
|----------------|-----------------|------------|--------------|-----------|-------------------|-------------------|------------------|------------------|--------------------|-----------------|---------|---------|---------------|---------------------|-----------------|------------------|-----------|-------------------|
| | PARINOX® | NEOFLEX® | TOILET HOSES | FLEXCORE® | KITCHEN-FLEX | SILICONE PRO | GLIDEFLEX® | CRG | CHROMALUX® | SILVER METALLIC | LAVINOX | MIXINOX | PLATINOX SLP® | SUPERGAS® BY PARIGI | SICURGAS®NG DN8 | SICURGAS®NG DN13 | SIM-G | ST / NW |
| ITALY | - | DM 174 | - | DM 174 | - | DM 174 | - | - | - | - | - | - | DM 174 | - | UNI 7140 | UNI 7140 | UNI 11353 | - |
| AUSTRALIA | SAI GLOBAL | SAI GLOBAL | - | - | AS4020 (SLP ONLY) | AS4020 (SLP ONLY) | - | - | - | - | - | - | AS4020 | - | - | - | - | - |
| CILE | CESMEC NCH 3182 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| DENMARK | - | ETA | - | ETA | - | ETA | ETA | ETA | - | - | - | - | ETA | - | - | - | - | - |
| GERMANY | - | DVGW | - | DVGW | - | - | W270-KTW KLASS A | W270-KTW KLASS A | - | - | VDE | VDE | DVGW | - | - | - | - | - |
| UNITED KINGDOM | WRAS | WRAS | - | WRAS | WRAS BS6920 | WRAS BS6920 | WRAS BS6920 | WRAS BS6920 | WRAS Chromalux® IT | - | - | - | WRAS | - | - | - | - | - |
| FRANCE | CSTBAT | CSTBAT | - | CSTBAT | ACS | ACS | ACS AFNOR | ACS AFNOR | ACS AFNOR | ACS AFNOR | - | - | CSTBAT | - | - | - | - | - |
| NORWAY | - | SINTEF | - | SINTEF | - | - | - | - | - | - | - | - | SINTEF | - | - | - | - | - |
| SINGAPORE | SETSCO | SETSCO | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| NETHERLANDS | KIWA ATA | KIWA ATA | - | KIWA ATA | - | - | - | - | - | - | - | - | KIWA ATA | - | - | - | - | - |
| SWITZERLAND | - | SVGW | - | SVGW | - | - | - | - | - | - | SVGW | - | SVGW | - | - | - | - | - |
| SWEDEN | - | SITAC | - | SITAC | - | - | - | SITAC | - | - | - | SITAC | SITAC | - | - | - | - | - |
| U.S.A | NSF | NSF | - | NSF | NSF | NSF | NSF | NSF | - | - | - | - | NSF | - | - | - | - | - |
| SPAGNA | - | AENOR | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| SOUTH AFRICA | - | SABS | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| FINLAND | - | STF | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| EU | EN 13618 | EN 13618 | EN 13618 | EN 13618 | EN 16146 | EN 16146 | - | EN 16146 | EN 1113 | EN 1113 | - | - | EN 13618 | EN 14800 | - | - | - | EN 6806 (NW ONLY) |

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