

LGA-Certificate No. 57215155

LGA-Certificate: Type tested and monitored

Holder of certificate: PREIS & Co. GmbH
Josef-Nitsch-Straße 5
2763 PERNITZ
ÖSTERREICH

Products: SML / KML-pipes and fittings

The overleaf listed products have been tested according to the standards and are regularly third party controlled. They are in accordance with the requirements of DIN EN 877 and DIN 19522.

The detailed results of the regular inspection are shown in the current valid TRLP test reports.

This certificate is valid until 31.12.2020

The manufacturer is allowed to mark the overleaf listed products with the LGA-sign "Type-tested and monitored".

Würzburg, 21.12.2015

TÜV Rheinland LGA Products GmbH
Zertifizierungsstelle für Sanitärprodukte und Abscheider



Dipl.-Ing. (FH) Fries
Stellvertr. Leiter der Zertifizierungsstelle



SML / KML - fittings:

bend 50 - 15	bend 50 - 30	bend 50 - 45	bend 50 - 68
bend 50 - 88	bend 70 - 15	bend 70 - 30	bend 70 - 45
bend 70 - 68	bend 70 - 88	bend 75 - 15	bend 75 - 30
bend 75 - 45	bend 75 - 68	bend 75 - 88	bend 80 - 15
bend 80 - 30	bend 80 - 45	bend 80 - 68	bend 80 - 88
bend 100 - 15	bend 100 - 30	bend 100 - 45	bend 100 - 68
bend 100 - 88	bend 125 - 15	bend 125 - 30	bend 125 - 45
bend 125 - 68	bend 125 - 88	bend 150 - 15	bend 150 - 30
bend 150 - 45	bend 150 - 68	bend 150 - 88	bend 200 - 15
bend 200 - 30	bend 200 - 45	bend 200 - 68	bend 200 - 88
bend 250 - 30	bend 250 - 45	bend 300 - 30	bend 300 - 45

bend with long haunch (LB) 70 - 88
 bend with long haunch (LB) 100 - 88
 bend with long haunch (LB) 80 - 45
 double bend (DB) 50 - 88
 double bend (DB) 80 - 88
 double bend (DB) 125 - 88

bend with long haunch (LB) 80 - 88
 bend with long haunch (LB) 70 - 45
 bend with long haunch (LB) 100 - 45
 double bend (DB) 70 - 88
 double bend (DB) 100 - 88
 double bend (DB) 150 - 88

bend with sedation line (BB) 100 - 88
 bend with sedation line (BB) 150 - 88
 WC bend 80 - 90

bend with sedation line (BB) 125 - 88

WC bend 100 - 90

double branch 100 x 70 x 70 - 45
 double branch 100 x 50 x 50 - 88
 double branch 100 x 80 x 80 - 88
 double branch 125 x 100 x 100 - 88

double branch 100 x 100 x 100 - 45
 double branch 100 x 70 x 70 - 88
 double branch 100 x 100 x 100 - 88
 double branch 150 x 100 x 100 - 88

corner branch 80 x 80 x 80 - 88
 corner branch 100 x 80x 80 - 88
 corner branch 125x 80 x 80 - 88

corner branch 100 x 70 x 70 - 88
 corner branch 100 x 100x 100 - 88
 corner branch 150 x 100 - 88

branch 50 x 50 - 45
 branch 70 x 50 - 88
 branch 75 x 50 - 45
 branch 75 x 75 - 45
 branch 80 x 80 - 45
 branch 100 x 80 - 88
 branch 100 x 70 - 45
 branch 100 x 100 - 88
 branch 100 x 80 - 45
 branch 125 x 50 - 88
 branch 125 x 70 - 88
 branch 125 x 100 - 88
 branch 150 x 50 - 88
 branch 150 x 125 - 45
 branch 150 x 150 - 88
 branch 200 x 100 - 45
 branch 200 x 150 - 45
 branch 250 x 125 - 45
 branch 250 x 250 - 45
 branch 300 x 150 - 45
 branch 300 x 300 - 45

branch 50 x 50 - 88
 branch 70 x 70 - 45
 branch 75 x 50 - 88
 branch 80 x 50 - 45
 branch 80 x 80 - 88
 branch 100 x 50 - 45
 branch 100 x 70 - 88
 branch 100 x 75 - 45
 branch 100 x 80 - 88
 branch 125 x 70 - 45
 branch 125 x 80 - 88
 branch 125 x 125 - 45
 branch 150 x 100 - 45
 branch 150 x 150 - 45
 branch 200 x 70 - 45
 branch 200 x 100 - 88
 branch 200 x 200 - 45
 branch 250 x 150 - 45
 branch 300 x 100 - 45
 branch 300 x 200 - 45

branch 70 x 50 - 45
 branch 70 x 70 - 88
 branch 75 x 75 - 88
 branch 80 x 50 - 88
 branch 100 x 80 - 45
 branch 100 x 50 - 88
 branch 100 x 100 - 45
 branch 100 x 75 - 88
 branch 125 x 50 - 45
 branch 125 x 80 - 45
 branch 125 x 100 - 45
 branch 125 x 125 - 88
 branch 150 x 100 - 88
 branch 150 x 125 - 88
 branch 200 x 80 - 45
 branch 200 x 125 - 45
 branch 250 x 100 - 45
 branch 250 x 200 - 45
 branch 300 x 125 - 45
 branch 300 x 250 - 45

SML / KML - fittings:

restricted fitting (R) 70 x 50
restricted fitting (R) 100 x 50
restricted fitting (R) 100 x 80
restricted fitting (R) 125 x 80
restricted fitting (R) 150 x 70
restricted fitting (R) 150 x 125
restricted fitting (R) 200 x 150
restricted fitting (R) 300 x 150

restricted fitting (R) 75 x 50
restricted fitting (R) 100 x 70
restricted fitting (R) 125 x 50
restricted fitting (R) 125 x 100
restricted fitting (R) 150 x 80
restricted fitting (R) 200 x 100
restricted fitting (R) 250 x 150
restricted fitting (R) 300 x 200

restricted fitting (R) 80 x 50
restricted fitting (R) 100 x 75
restricted fitting (R) 125 x 7
restricted fitting (R) 150 x 50
restricted fitting (R) 150 x 100
restricted fitting (R) 200 x 125
restricted fitting (R) 250 x 200
restricted fitting (R) 300 x 250

support of down pipe (FS) 50
support of down pipe (FS) 100
support of down pipe (FS) 200

support of down pipe (FS) 70
support of down pipe (FS) 125
support of down pipe (FS) 250

support of down pipe (FS) 80
support of down pipe (FS) 150
support of down pipe (FS) 300

end cover (ED) 50
end cover (ED) 80
end cover (ED) 150
end cover (ED) 300

end cover (ED) 70
end cover (ED) 100
end cover (ED) 200

end cover (ED) 75
end cover (ED) 125
end cover (ED) 250

cleaning pipe 50 (RRrd)
cleaning pipe 80 (RRrd)
cleaning pipe 125 (RRrk)
cleaning pipe 250 (RRrk)
Siphon DN 50
Siphon DN 100
Siphon DN 200

cleaning pipe 70 (RRrd)
cleaning pipe 100 (RRrd)
cleaning pipe 150 (RRrk)
cleaning pipe 300 (RRrk)
Siphon DN 70
Siphon DN 125

cleaning pipe 75 (RRrd)
cleaning pipe 100 (RRrk)
cleaning pipe 200 (RRrk)

Siphon DN 80
Siphon DN 150

SML / KML - pipes:

DN 50, DN 70, DN 75/80, DE 75, DN 100, DN 125, DN 150, DN 200, DN 250 and DN 300