



GAS.BE – ARGB – KVBG

The GAS.BE - ARGB-KVBG laboratory certifies the conformity with the Belgian requirements for gas valves with MOP \leq 5 bar for use outside of the buildings and MOP \leq 100 mbar inside building

Certificate number: C-23-3804-E (Cancels and replaces the C-23-3804-D)

Date of issue: 14-11-2023

Fabricant:

Manufacturer:

Fabrikant:

Bonomi Industries S.r.L.

Via Padana Superiore 29, IT-25080 Mazzano (BS) Italy.

VanneType:

Valve Model:

Kraan Type:

s.84 F/F Rp/Rp acc. EN 10226-1 (1/4"=> 2")

s.84 F/M Rp/R acc. EN 10226-1 (1/4"=> 2")

k.84 long version F/F Rp/Rp acc. EN 10226-1 (1/4"=> 2")

s.84 F Rp EN 10226-1 x M Acc. Metric ISO262 or G ISO228-1 (1/4"=> 1")

EN 331,

NBN D51-003 and NBN D51-006

Exigences belges:

Belgian Requirements:

Belgische eisen:

MOP 5 bar for outside building gas installations

MOP 100 mbar inside building gas installations

DVGW report 17/198/4312/272 from 2018/01/19 + 22-00511-AB01-272 (8/11/2023)

GAS.BE reports 2020/0051 and 2020/0052

Technical Advisor

Olivier THIBAUT