

CERTIFICATE

At the request of MIVAL S.r.L
we hereby certify that the
control valves

made by

MIVAL S.r.l.
Via Montecastello, 53
I-13037 Serravalle Sesia Fraz.Bornate (VC)

has been tested and accepted according to TA-Luft VDI 2440.
Details could be taken from the
corresponding test report P28101018.

Basis:

**First General Administrative Order of the Federal Pollution Control Act
(Technical Instructions for Air Pollution Control - TA Luft), Section 5.2.6.3 in
conjunction with VDI 2440 Section 3.3.1.4**

Product description:

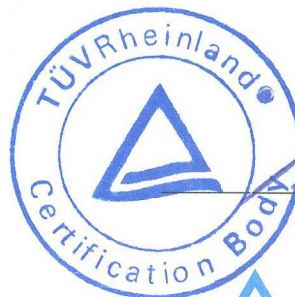
ART.61 -Globe valve EN GJL DN 15-200 PN 16 with metal bellow , external screw-
ART.63 -Globe valve EN GJS 400 18 LT DN 15-150 PN 25 with metal bellow, external screw
ART.64 -Globe valve EN GJS 400 18 LT DN 15-300 PN 16, with metal bellow,external screw
ART.51 -Globe valve EN GJL 250 DN 15-200 PN 16, with metal bellow, internal screw
ART.53 -Globe valve EN GJS 400 18 LT DN 15-150 PN 25, with metal bellow, internal screw
ART.54 -Globe valve EN GJS 400 18 LT DN 15-250 PN 16, with metal bellow, internal screw
ART.346 -Globe valve 1.0619 DN 15-250 PN25/40, with metal bellow, external screw
ART.356 -Globe valve WCB DN 50 ANSI 150, with metal bellow, external screw
ART.347 -Globe valve 1.4408 DN 50-250 PN 25/40, with metal bellow, external screw

Milan, 18.03.2011

TÜV Rheinland Italia S.r.l
Via Mattei, 10
I- 20010 Pogliano Milanese (MI)

www.tuv.com

Test Laboratory



A. Fichera
A. Fichera



TÜVRheinland®
Precisely Right.