

STATEMENT OF CONFORMITY

No. PP-8240-09-V

WE, TÜV NORD ITALY, CONFIRM THAT THE PRODUCT RANGE OF:
TUV NORD ITALIA DICHIARA CHE I SEGUENTI PRODOTTI:

MANWAY DOORS MANHOLE COVERS

DESIGNED AND MANUFACTURED UNDER THE RESPONSABILITY OF:
FABBRICATI E PROGETTATI SOTTO LA RESPONSABILITA' DI:

ZORZINI S.p.A.
VIA DELLE INDUSTRIE, 55
33050 LAUZACCO / PAVIA DI UDINE (UDINE), ITALY

AS LISTED BELOW HAS BEEN SUBJECTED TO FOLLOW VERIFICATIONS ACCORDING TO ASME CODE
REQUIREMENTS:

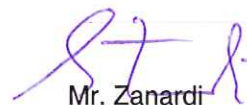
SONO STATI OGGETTO AI SEGUENTI CRITERI DI VALUTAZIONE IN ACCORDO AI REQUISITI DEL CODICE ASME:

- DESIGN EXAMINATION REVIEW (ASME VIII DIV.1)
VALUTAZIONE DI ESAME PROGETTO
- APPROVAL OF WELDING BOOK (ASME IX)
APPROVAZIONE DEL FASCICOLO DI SALDATURA
- WITNESS OF HYDROSTATIC TEST PRESSURE (ASME VIII DIV.1)
ATTESTAZIONE DELLA PROVA DI TENUTA ALLA PRESSIONE

MODEL / TYPE	PS MIN/MAX (BAR)	TS MIN/MAX (BAR)	REF. DRAWING	FLUID STATE / GROUP
170	0 / 1,3	-15 / +100	FA01. Rev.2	GAS-LIQUIDE / 2
180	0 / 1,3	-15 / +100	FA04. Rev.2	GAS-LIQUIDE / 2
190	0 / 3,0	-15 / +100	FA10. Rev.1	GAS-LIQUIDE / 2
200	0 / 3,2	-15 / +100	FA06. Rev.2	GAS-LIQUIDE / 2
200R	0 / 3,2	-15 / +100	FA09. Rev.1	GAS-LIQUIDE / 2
200RP	0 / 3,2	-15 / +100	FA05. Rev.1	GAS-LIQUIDE / 2
200LKD	0 / 4,8	-15 / +100	FA08. Rev.1	GAS-LIQUIDE / 2
1500	0 / 1,0	-15 / +100	FA29. Rev.2	GAS-LIQUIDE / 2
1600	0 / 0,9	-15 / +100	FA30. Rev.2	GAS-LIQUIDE / 2
6V/250	0 / 1,2	-15 / +100	FA87. Rev.0	GAS-LIQUIDE / 2
NL/250	0 / 1,0	-15 / +100	FA90. Rev.4	GAS-LIQUIDE / 2

Place / Date

Venice, Italy / 15 Sept, 2009



Mr. Zanardi

TUV NORD ITALIA