

Customer: WOLSELEY INDUSTRIAL CANADA INC.
P.O. No.: E25433AF-3513-467D-B615-CCFE07479B59
Job No.: J20/704
Project: KDA project
End User.: CHEVRON
Destination: CANADA

**CERTIFICATE of CONFORMITY FOR
INSERT, SEALS & GASKET
according to EN 10204.2.1**

VABV Item	Cust. Item	Q.ty	Valve Model	Serial No.
01	01	07	BT2 2" ASME 600 RF	20704001÷20704007
02	02	13	BT2 3"x 2" ASME 900 RF	20704008÷20704020
03	03	32	BT2 3" ASME 900 RF	20704021÷20704052
04	04	05	BT2 4"x 3" ASME 600 RF	20704053÷20704057
05	05	25	BT2 4"x 3" ASME 600 RF	20704058÷20704082
06	06	01	BT2 4" ASME 600 RF	20704083
07	07	12	BT2 4" ASME 600 RF	20704084÷20704095
08	08	14	BT2 6"x 4" ASME 600 RF	20704096÷20704109
09	09	05	BT3 6" ASME 600 RF	20704110÷20704114
10	10	22	BT3 8"x 6" ASME 600 RF	20704115÷20704136
11	11	15	BT3 8"x 8" ASME 600 RF	20704137÷20704151
12	12	04	BT3 10"x 8" ASME 600 RF	20704152÷20704155
13	13	08	BT3 12"x 10" ASME 600 RF	20704156÷20704163
14	14	26	BT3 12" ASME 600 RF	20704164÷20704189

We declare on our and exclusive responsibility that the type of inserts, seals and gaskets are in conformity with your p.o. and its technical requirements.



F. Querci
F. Querci / Q.A. Dept.
Velan ABV

Date: 27/08/2021