

## FIRE SAFE CERTIFICATE

CERTIFICATE NUMBER: FS-063579-227

> OMAL CLIENT:

ADDRESS: Via Ponte Nuovo, 11

25050 Rodengo Saiano (BS)- Italy

1252 REPORT NUMBER:

Fire Safe test carried out according to: API 607 Sixth Edition September SCOPE OF REPORT:

2010, ISO 10497 Third Edition September 2010

max BAR: 14,3 Bar

max °C: +922°C

QUALIFIED VALVE:

3" Size:

Rating Class: 150

Drawing N°:

Y\_2151

Model:

V470-V471/VT1 (THOR)

Type:

FLOATING BALL VALVE SPLIT BODY

NOTE: In according to 7.2.2 if a rage of valves covered by testing of ferritic test valve (see fire safe cert. n°FS-063579-024 / our test report n°1180 and fire safe certificate n°FS-063579-30 / our test report n°1181), then the type-testing coverage may be extended to cover austenitic or duplex materials by carrying out a further test on a mid-rage size of a valves of the same design and material.

NPS All size from 1/2" to 8" (DN 50 all size from 15 to 200)

Class 150; 300 (PN 10, 16, 25, 40)

Frecchiami Mauro

INSPECTOR

Italia

**CERTIFICATION DATE** 11/02/13

**Italia** MENAGEMENT INSPECTION SERVICE

Sri Industry

SUD