

Certificate Fire-Safe

(Certificate of conformity with technical requirements according to:)

API STD 607 VI Edition 2010

We hereby certify that the fire tests of the below listed NAF Trunnball DL valves have been witnessed by Bureau Veritas and have been found to comply with the testing requirements of API 607 VI Edition 2010 as applicable.

1. Description of tested valves:

Valve Product Codes	Valve Description	Body Material	Valve Size, NPS	Pressure Rating (ANSI)	Seat Type	Bureau Veritas Certificate no:
8984KF-0006-BABAFA-Z	Flanged, 2pc, Trunnion Mounted, Full Port Ball Valve	ASTM A351 Gr.CF8M	6"	Class 150	Metal	6061890-IC-01
8984KF-0008-BABAFA-Z	Flanged, 2pc, Trunnion Mounted, Full Port Ball Valve	ASTM A351 Gr.CF8M	8"	Class 150	Metal	6061890-IC-01

2. Qualified Range of Valves:

Type	NAF Trunnball DL, series 89..KF
Qualified Pressure Ratings	ANSI Class150, 300 & PN10, PN16, PN25, PN40
Qualified Sizes	NPS: 6", 8", 10", 12", 14", 16", 18", 20", 24", 28", 32", 36" DN: 150, 200, 250, 300, 350, 400, 450, 500, 600, 700, 800, 900
Qualified Valve Materials	Austenitic Stainless Steels (e.g., but not limited to, CF8M, CG8M, CF3, EN 1.4408 etc)
Qualifying Standard	API STD 607 VI Edition 2010

Linköping 2016-09-23



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