



0:-

Size

Class

Order No

Unique No

Serial No

Body Material

Seat

Manufactured by

In accordance with job number

In accordance with drawing number

Norske Ventiler as

Ball Valve (Trunnion Mounted)

2"

150

4349

194222-4

8956

A350 LF2

PTFE

Norske Ventiler as

194222 COW

12.3708K Rev.02

The above valve was tested by Score (Europe) Ltd at their Specialised Valve Research and Test Centre, Cowdenbeath, Scotland and the results havebeen recorded as a PASS, having complied with the minimum performance requirements stated in

specification

Test date

Other sizes qualified

Other pressure ranges qualified

Tested by

S. Fox / D. Byrne



BS EN ISO 10497:2004, Second Edition August 2004 and ANSI/API Standard 607, Fifth Edition June 2005

28/05/09

2" & below, 21/2", 3", 4"

150, 300 & PN 10, 16, 25, 40

Witnessed by

W. Campbell - Lloyd's Register EMEA

ABERDEEN OFFICE
LLOYD'S REGISTER EMEA

- 1 JUN 2009

This certificate must be read in conjunction with the full
Score Test Report Number 194222-4b

Customer



(Europe) Ltd

Item
Size
Class
Order No
Unique No
Serial No
Body Material
Seat
Manufactured by
In accordance with job number
In accordance with drawing number

Norske Ventiler as
Trunnion Ball Valve
2"
1500
4328
194222-3
No Data
A350 LF2
Peek
Norske Ventiler as
194222 COW
12.5739A Rev 0
(Europe) Ltd at their Specialised

The above valve was tested by Score (Europe) Ltd at their Specialised Valve Research and Test Centre, Cowdenbeath, Scotland and the results havebeen recorded as a PASS, having complied with the minimum performance requirements stated in

specification

BS EN ISO 10497:2004, Second edition August 2004 and ANSI/API Standard 607 Fifth Edition June 2005

05/06/09

Test date

Other sizes qualified

2" & below, 21/2", 3", 4"

Other pressure ranges qualified

1500, 2500 & PN 260, 420

Tested by

S. Fox / S. Davidson

Witnessed by

W Campbell Lloyd's Register EMEA

ABERDEEN OFFICE LLOYD'S ROBISTER EMEA

- 6 JUN 2009



This certificate must be read in conjunction with the full Score Test Report Number 194222-3a



Item Size Class Serial no **Body material** Seat Manufactured by

In accordance with job number In accordance with drawing number

RTJ Trunnion Ball Valve 2" Full Bore 600 7919 A276 Gr.316 Peek Norske Ventiler as. 194222 COW 12.4646M Rev01 (dated 02/10/07))

The above valve was tested by Score (Europe) Ltd at their Specialised Valve Research and Test Centre. Cowdenbeath, Scotland and the results have been recorded as a PASS, having complied with the minimum performance requirements stated in specification

Test date

Other sizes qualified

Other pressure ranges qualified

BS EN ISO 10497:2004 Second Edition August 2004 & ANSI/API Specification 607 Fifth Edition, June 2005

31/10/07

2" & below, 21/2", 3", 4"

600, 800, 900 & PN 100, 150

Tested by

S Fox/ W Hay/ G Johnston



Witnessed by

W Campbell - Lloyds Register EMEA

- 7 NOV 2007

This certificate must be read in conjunction with the full Score Test Report Number 194222-6

Item

Size

Class

Serial no

Body material

Seat

Manufactured by

In accordance with job number In accordance with drawing number RTJ Trunnion Ball Valve

4" Full Bore

600

7797

A276 S31803

PTFE + 25% Carbon

Norske Ventiler as.

194222 COW

12.5673C Rev 0 (dated 10/08/07)

The above valve was tested by Score (Europe) Ltd at their Specialised Valve Research and Test Centre. Cowdenbeath, Scotland and the results have been recorded as a PASS, having complied with the minimum performance requirements stated in

specification

Test date

Other sizes qualified

Other pressure ranges qualified

BS EN ISO 10497:2004 Second Edition August 2004 & ANSI/API Specification 607 Fifth Edition, June 2005

24/08/07

4", 5", 6", 8"

600, 800, 900 & PN 100, 150

Tested by

S Fox / W Hay / J Mill

Witnessed by

W Campbell -Lloyds Register EMEA

2 9 AUG 2007

QA INSPECTION

This certificate must be read in conjunction with the full Score Test Report Number 194222-1



Item

Size

Class

Serial no

Body material

Seat

Manufactured by

In accordance with job number In accordance with drawing number

RF Trunnion Ball Valve

2" Full Bore

150

7808

A276 S31803

A276 S31803 + TC

Norske Ventiler as.

194222 COW

12.3708J Rev 01 (dated 15/09/07)

The above valve was tested by Score (Europe) Ltd at their Specialised Valve Research and Test Centre, Cowdenbeath, Scotland and the results have been recorded as a PASS, having complied with the minimum performance requirements stated in

specification

Test date

Other sizes qualified

Other pressure ranges qualified

BS EN ISO 10497:2004 Second Edition August 2004 & ANSI/API Specification 607 Fifth Edition June 2005

25/09/07

2" & below, 21/2", 3", 4"

150, 300 & PN 10, 16, 25, 40

Tested by

S Fox / W Hay



Witnessed by

W Campbell - Lloyds Register EMEA



This certificate must be read in conjunction with the full Score Test Report Number 194222-2a