

VALVE TEST QUALIFICATION CERTIFICATE



DCI Meettechniek B.V.
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Item	Ball valve
Size	DN40 (1½")
Class	PN100
Serial number	no data
Body material	CF8M
Seat material	NRG
Stem seal material	PEEK (HermetiX) (Od _{stem} 14.5 mm)
Manufactured by	Habonim Industrial Valves & Actuators Ltd
In accordance with job number	4011448
In accordance with drawing number	00-47X-6666PT-000-EXT
Test date	10 to 16-06-2008

The above tested valve was tested by DCI Meettechniek BV at their valve test facilities in Kapelle, the Netherlands.

The tested valve passed the test successfully according to rate BH of ISO 15848-1:2005(E) for a total of 4500 cycles.

The tested valve covers performance class (par. 6.6):

ISO FE BH – CO5 – SSA1 – t(-29°C, 200°C) – (PN64/25) – ISO 15848-1

Extension of qualification to untested valves:

see also paragraph 8 of ISO15848-1

stem seal material: PEEK (HermetiX)

Od_{stem} 14.5 mm:

scope : 7.25 mm to 29 mm (50% lower and 200% higher of those of the test valve)

Tested by:

A blue ink signature is written over the DCI Meettechniek logo. The logo consists of the letters 'DCI' in a stylized font with a red-to-white gradient, and the word 'meettechniek' in a smaller, black, sans-serif font below it. The entire logo is enclosed within a red, stylized arrow shape pointing to the right.

C. Zegers

C. Zegers (DCI)

Date: 16-06-2008

Witnessed by:

A blue ink signature is written over the TÜV SÜD Industrie Service GmbH logo. The logo is circular with a blue border containing the text 'TÜV SÜD Industrie Service GmbH'. In the center is a smaller circle with 'TÜV SÜD' inside.

P. Deleu (TÜV SÜD Industrie Service GmbH)

Date: 16-06-2008

This certificate must be read in conjunction with the full DCI Meettechniek BV test report number:
84151-R003