

CERTIFICATE

Fluoroseal, Inc.

1875 46^e Avenue, Lachine, H8T2N8, QC, Canada

**has been audited and approved according to
AD 2000-Merkblatt HP0/A4**

Certificate-No.: 01 202 USA/A - 09 1284

All pertinent requirements are met.
Among others, the company fulfils the following:

- Facility and equipment permitting appropriate Design, Manufacture and Service of Plug Valves.
- The implemented quality assurance program guarantees that testing and inspection of the products are carried out in accordance with the requirements.
- Competent trained supervisory and inspection personnel.

The scope of the inspection and all other relevant data are given in the scope of approval to this certificate

This certificate is valid through July 2010

Houston, TX, 08/11/2009

Examiner: Markus Hubig

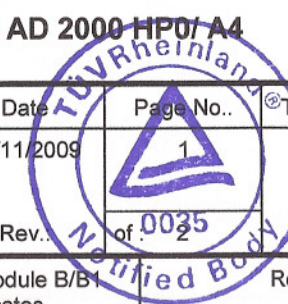


TÜV CERT-Certification Body for
Pressure Equipment



Bernard E. Hrubala

Notified Body, ID-No. 0035

Annex to Certificate No.: 01 202 USA/A – 09 1284
Scope of the Validity of the Approval as Manufacturer of Pressure Equipment in accordance to AD 2000 HP0/A4


Manufacturer		Production Plant		Nationality	Date	Page No.	TÜV-Name /Stamp
Name: FluoroSeal Inc. Address: 1875, 46e Avenue, Lachine, H8T 2N8, QC, Canada					08/11/2009	1	TÜV Rheinland Industrie Service GmbH
Current No.	Product description	Until now applied Codes	Materials	Limitations/Restrictions	Listing of Module B/B1 certificates (for QS-module D/E)	Remarks	
01	Pressure accessories - valves	AD 2000 HP0/A4	GX5CrNi19-10 (1.4308 EN 10213-4), W5 GX5CrNiMo19-11-2 (1.4408 EN 10213-4), W5 GP240GH (1.0619 EN 10213-2), W5 G20Mn5 (1.6220 EN 10213-3), W5, W10 42CrMo4 (1.7225, DIN EN 10269, DIN 267-13), W7 X5CrNi18-10(1.4301, DIN EN 10269, DIN 3506, DIN 267), W2 X5CrNiMo17-12-2 (1.4401, DIN EN 10269, DIN 3506, DIN 267), W2 25CrMo4 (1.7218, DIN EN 10269, DIN 267-13), W7, W10 X12Ni5 (1.5680, DIN EN 10269, DIN 267-13), W7, W10	DN 15-150 mm PN 10-40 bar	n.a.	PED Module H with Lloyd's Register (0038)	