

# FULL QUALITY ASSURANCE CERTIFICATE

Certificate No.:  
68881-2009-EC-FIN-ACCREDIA

Initial date:  
04 January, 2013

Valid:  
09 December, 2015 – 08 December, 2018

This certificate consists of 2 pages

This is to certify that the quality system of

## HÖGFORS OY

Örninkatu 15, 24100 Salo, Finland

has been assessed and found to comply with respect to the conformity assessment procedure described in:

**ANNEX III MODULE H OF DIRECTIVE 97/23/EC ON  
PRESSURE EQUIPMENT**

This certificate is valid for the following scope:

Type of Pressure Equipment

**Pressure accessories**

Product Name

**Ball valves, Butterfly valves, Strainers**

Place and date:  
**Vimercate 03 February, 2016**



SGQ N°003 A PRD N°003 B  
SGA N°003 D SSI N°002 G  
SCR N°004 F FSM N°001 I

Membro di MLA EA per gli schemi di accreditamento SGQ, SGA, PRD, PRS, ISP e LAB, di MLA IAF per gli schemi di accreditamento SGQ, SGA, SSI, FSM e PRD e di MRA ILAC per gli schemi di accreditamento LAB

For the notified body 0496:  
**DNV GL Business Assurance Italia  
S.r.l.**

**Nicola Privato**  
Management Representative

Certificate No.: 68881-2009-EC-FIN-ACCREDIA  
 Place and date: Vimercate 03 February, 2016  
 Revision No: 01

### Jurisdiction

Application of Directive 97/23/EC and Decreto Legislativo n.93 of 25 February 2000

### Certificate history

Revision	Description	Issue date
01	Recertification	03 February, 2016
00	Original certificate	04 January, 2013

### Products covered by this certificate

Product name	Product description	Type of material	Applied product standard
Ball valves	250, 25000-25099 450, 45000-45099 452, 45200-45299 455, 45500-45599 465, 46500-46599	WCB, CF8M	EN ISO 12516-2
Butterfly valves	31000-31099 31100-31199 31200-31299 31300-31399 31500-31599 411, 41100-41199 41300-41399 41500-41599	P265, P355, WCB, CF8M, 1.4404	EN ISO 12516-2
Strainers	385, 38500-38599	P235	EN ISO 12516-2

### Sites covered by this certificate

Site name	Site Address	Audited by	Date	Report ref
HÖGFORS OY	Örninkatu 15, 24100 Salo, Finland	Jouko Pelkonen	2015-12-07	Assessment report dated 2015-12-02

### Terms and conditions for the certificate

Valid terms and conditions are found in the DNV GL's PED Certification Rules

END OF CERTIFICATE