



WorkCover

CERTIFICATE OF PLANT DESIGN REGISTRATION

Work Health & Safety Act 2011
Work Health & Safety Regulation 2011

Registration No: **PV 6-185527/14**
Registration Holder: **SERVI FLUID POWER INC**
Postal Address: **SUITE 100, 22240 MERCHANTS WAY
KATY
TEXAS
USA 77449**
Plant Type: **Pressure Vessel Original**
Model Number:



CERTIFICATE NUMBER
14-HS1294558-1-PDA

ABS TECHNICAL OFFICE
Houston OED - Equipment

CERTIFICATE OF

DESIGN ASSESSMENT

This is to certify that a representative of this Bureau did, at the request of **SERVI FLUID POWER INC.**, assess design plans and data for the below listed product. This assessment is a representation by the Bureau of the degree of compliance the design exhibits with applicable sections of the Rules. This assessment does not constitute a certification or classification procedures required by ABS Rules for products of this type. This certificate, by itself, does not constitute a certification.

MANAGEMENT SYSTEM CERTIFICATE

Certificate No: 173559-2015-AQ-USA-AKAB

This is to certify that the management system of **Servi Fluid Power**, Suite 100, Katy, TX 77449 USA, conforms to the Quality Management System standard: **DNV-GL**

APPROVAL CERTIFICATE

Servi Fluid Power, Inc. a division of the Servi Group, was formed in 2014 to provide the design, assembly and service of bladder accumulators. We are proud to announce ISO 9001:2008 certification and product certifications such as ABS, DNV, CE, CRN and AS1210 for industry specific and global markets.

EU DIRECTIVE 97/23/EC ON PRESSURE EQUIPMENT DESIGN REVIEW REPORT - PED - (Module B, B1, G, H, H1)

Manufacturer name:	Servi Fluid Power, Inc
Main Address	22240 Merchants Way Suite 100 Katy, TX 77449 - USA
Scope / Description of equipment covered (name type designation)	<input type="checkbox"/> Product Registration Form, Equipment type <input checked="" type="checkbox"/> Specify (Name, Type, Version, TS, PS, Fluid Group, Volume/DN): Vessel, TS: -40°C min / 83.3°C max, MAWP: 1,800 PSI [124 bar] / 3,000 PSI [207 bar], Fluid Group 2, Fluid Type: 1 Gas / Liquid (nitrogen) / Hydraulic, Volume: 1 Quart, 2.5 Gal [9.45 L], 5.0 Gal [18.9 L], 15 Gal [56.7 L]
Type of Product	<input checked="" type="checkbox"/> Pressure Vessel <input type="checkbox"/> Piping <input type="checkbox"/> Pressure Accessory <input type="checkbox"/> Safety Accessory
Module	<input type="checkbox"/> I <input type="checkbox"/> II <input checked="" type="checkbox"/> III <input type="checkbox"/> IV
Applied Standard	<input type="checkbox"/> B1 <input checked="" type="checkbox"/> B <input type="checkbox"/> G <input type="checkbox"/> H (design sample) <input type="checkbox"/> H1
Prototype Testing	<input checked="" type="checkbox"/> ASME Section VIII, Div I, 2013 Ed. <input type="checkbox"/> H1
Type of Assessment	<input checked="" type="checkbox"/> Apply <input type="checkbox"/> Does not apply
DNV Project no.	PRJC-515527-2014
Assessment Date	

2013
ending of
and out
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SERVI FLUID POWER, Inc. Member of Servi Group
22240 Merchants Way, Suite 100 Katy, TX 77449
Tel: +1(281)347-8080 E-mail: info@servi-inc.com

