

We

IMI Hydronic Engineering Switzerland AG Mühlerainstrasse 26 CH4414 Füllinsdorf, Switzerland

in accordance with the following directive:

2014/68/EU The Pressure Equipment Directive (PED)

hereby confirm that the equipment:

DU 140.6 Intermediate Vessel

was assessed according to PED 2014/68/EU and classified into article 4 paragraph 3. Accordingly it is not allowed to issue an EU declaration of conformity and mark it with a CE label.

This Manufacturer Certificate confirms that the equipment is in conformity with the applicable requirements of the following documents:

Ref. no.	Title	Edition/date
AD 2000 Code HP 0 and EN ISO 3834-3, EN 13445	AD 2000 Code for Pressure Vessels – HP 0 General principles of design, manufacture and associated tests. Quality requirements for fusion welding for metallic materials - Part 3: Standard quality requirements. Unified Pressure Vessels	2017 2006 2013

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EN ISO 9001	Quality Management System (cert.: 12 100/410 5680 TMS)	2015
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Stating Street

Name:	Sebastian Schweers
Position:	R&D Manager
City:	Füllinsdorf, CH
On:	2018-08-10





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Name:	Sebastian Schweers
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DU 400.6 Intermediate Vessel

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LN 13445	Unified Pressure Vessels	

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Name:Sebastian SchweersPosition:R&D ManagerCity:Füllinsdorf, CHOn:2018-08-10

Engineering GREAT Solutions



DoC no.:16/MC



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IMI Hydronic Engineering Switzerland AG Mühlerainstrasse 26 CH-4414 Füllinsdorf, Switzerland

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DU 500.6 Intermediate Vessel

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Name:Sebastian SchweersPosition:R&D ManagerCity:Füllinsdorf, CHOn:2018-03-19

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Name:	Sebastian Schweers
Position:	R&D Manager
City:	Füllinsdorf, CH
On:	2018-03-19





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Name:	Sebastian Schweers
Position:	R&D Manager
City:	Füllinsdorf, CH
On:	2018-03-19

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