FULL QUALITY ASSURANCE CERTIFICATE

Certificate No.: 162983-2014-CE-ITA-ACCREDIA Initial date: 16 September, 2014

12 February, 2016 - 01 September, 2017

This certificate consists of 2 pages

This is to certify that the quality system of

STULZ S.P.A.

Via Torricelli 3 - 37067 Valeggio sul Mincio (VR) - Italy

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

Assembly

Product Name Air and water condensed liquid chiller Air conditioners

Place and date: Vimercate 29 February, 2016

For the notified body 0496:

DNV GL Business Assurance Italia

Nicola Privato Management Representative



Certificate No.: 162983-2014-CE-ITA-ACCREDIA Place and date: Vimercate 29 February, 2016

Revision No: 02

Jurisdiction

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

Certificate history

Revision	Description	Issue date	
00	Original certificate	16 September, 2014	
01	Scope extension to WRA-WRI-WRW-WLA-WLW-ORA-ORW air/water condensed liquid chiller and CVA – TLC air conditioners	6 November, 2014	
02	Scope extension to WSA air/water condensed liquid chiller	29 February, 2016	

Products covered by this certificate

Product name	Product description	Product version	Category	Applied product standard
Chiller	Air and water condensed liquid chiller	WPA - WPW - WSA	Up to III	UNI EN 378-1/2/3/4
Chiller	Air and water condensed liquid chiller	WRA-WRI-WRW- WLA-WLW-ORA-ORW	Up to II	UNI EN 378-1/2/3/4
Conditioner	Air conditioners	CVA - TLC	Up to II	UNI EN 378-1/2/3/4

Sites covered by this certificate

Site name	Site Address	Audited by	Date	Report ref
STULZ S.P.A.	Via Torricelli, 3 - 37067 Valeggio sul Mincio (VR) - Italy	Massimo Schiavone	22 January, 2016	96210813- 20160122-SE- PED_Mod.H- MHV.docx

Terms and conditions for the certificate

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

END OF CERTIFICATE