



Deklaracja Zgodności

16

Dwie ostatnie cyfry roku, w którym wydano znakowanie

Niniejszym deklaruję, że:

Produkt(y):	Przetwornica częstotliwości
Wytwórca:	Dalian POWTRAN Technology Co. Ltd Shenzhen Branch Powtran Technologz Building, No 75 Baomin 2nd Road, Xixiang Street, Bao'an District, Shenynen, Guangdong, China.
Typ / Model:	PI500-7R5G3/PI500-011F3, PI500-011G3/ PI500-015F3, PI500-015G3/ PI500-018F3, PI500-018G3/ PI500-022F3, PI500-022G3/ PI500-030F3, PI500-030G3/ PI500-037F3, PI500-037G3/ PI500-045F3, PI500-045G3/ PI500-055F3, PI500-055G3/ PI500-075F3, PI500-075G3/ PI500-093F3, PI500-093G3/ PI500-110F3, PI500-110G3/ PI500-132F3, PI500-132G3/ PI500-160F3, PI500-160G3/ PI500-187F3, PI500-187G3/ PI500-200F3, PI500-200G3/ PI500-220F3, PI500-220G3/ PI500-250F3, PI500-250G3/ PI500-280F3, PI500-280G3/ PI500-315F3, PI500-315G3/ PI500-355F3, PI500-355G3/ PI500-400F3, PI500-400G3/ PI500-450F3, PI500-450G3/ PI500-500F3, PI500-500G3/ PI500-560F3, PI500-560G3/ PI500-630F3, PI500-630G3/ PI500-700F3.
spełnia(ją) wymagania następujących dyrektyw i norm:	
Normy:	EMC:EN61800-3:2004+A1:2012; EN 61000-6-3:2007+A1:2011; EN61000-3-2:2014; EN61000-3-3:2013; EN61000-6-1:2007; LVD EN 61800-5-1:2007 (IEC 61000-2-2:2002; IEC 61000-4-2:2008; IEC 61000-4-3:2008; IEC 61000-4-4:2012; IEC 61000-4-5:2014; IEC 61000-4-6:2008; IEC 61000-4-11:2008

Deklaracja wystawiona została na podstawie zamieszczonego drugostronnie certyfikatu zgodności nr TMC160324006+E, wydanego przez TMC Testing Services Co. Ltd, D103, Tianhui Building, Zousong Road, Longhua District, Shenynen, Guangdong, P.R. China w rezultacie testów przeprowadzonych na próbkach ww. produktów zgodnie z przepisami odpowiednich norm szczegółowych i dyrektyw EMC 2014/30/EU i LVD 2014/35/EU, co potwierdzają zamieszczone raporty nr TMC160324006-E i TMC160324006-S.

Pozwala się używać oznakowania CE dla potwierdzenia zgodności z tymi dyrektywami.

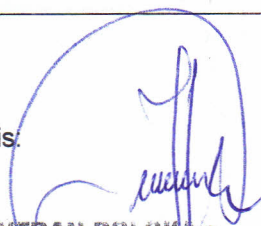
Niniejsza deklaracja dotyczy wyłącznie wyrobów importowanych i sprzedawanych przez Powtran-Polska Sp. z o.o., identyfikowanych na podstawie ich numerów fabrycznych i nie ma zastosowania do innych wyrobów.

Nr fabryczne:	
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Data wydania: 2017.04.10

Wystawiona przez:
Jerzy Parczyk

Podpis:



POWTRAN POLSKA Sp. z o.o.

85-229 BYDGOSZCZ, ul. Garbary 3

NIP: 9671354652 REGON: 341286593

KRS: 0000422589 (4)



Certificate of Compliance

EMC DIRECTIVE 2014/30/EU&LVD DIRECTIVE 2014/35/EU

Certificate Number: TMC160324006-E
Applicant: DALIAN POWTRAN TECHNOLOGY CO.,LTD
Address of Applicant: No.11,Renxian Street, Qixianling, Hi-tech Industrial Zone, Dalian, Liaoning Province, P.R.C
Manufacturer: DALIAN POWTRAN TECHNOLOGY CO.,LTD SHENZHEN Branch
Address of Manufacturer: Powtran Technology Buiing, No.75 Baomin 2nd Road, Xixiang Street, Bao'an District, Shenzhen, Guangdong, China
Product Name: Frequency Inverter
Trade Name: POWTRAN
Model Number: Reference attachment

Sufficient samples of the product have been tested and found to be conformity with
EMC:EN61800-3:2004+A1:2012; EN 61000-6-3:2007+A1:2011; EN 61000-3-2:2014
EN 61000-3-3:2013;EN 61000-6-1:2007; LVD: EN61800-5-1:2007
Test Standard: (IEC61000-2-2:2002; IEC61000-4-2:2008; IEC61000-4-3:2008; IEC61000-4-4:2012; IEC61000-4-5:2014; IEC61000-4-6:2008; IEC61000-4-11:2008)

As Shown in the
Test Report Number: TMC160324006-E

Conclusion

This Certification of EMC&LVD Compliance has been granted to applicant based on the results of tests, performed by Laboratory of TMC Testing Services (Shenzhen) Co., Ltd. on sample of the above-mentioned product in accordance with the provisions of the relevant specific standards and the EMC Directive (2014/30/EU) & LVD Directive (2014/35/EU). It is possible to use CE marking to demonstrate the compliance with these Directives.



Authorized by

Lemon

Director of Certification

Issued date
March 31, 2016

The certificate applies to the tested sample above mentioned only and shall not imply an assessment of the whole production. It is only valid in connection with the test report above mentioned. Copyright of this certification is owned by TMC and may not be reproduced other than in full and with the prior approval of the General Manager.

TMC Testing Services (Shenzhen) Co., Ltd.

D103, Tianhui Building, Yousong Road, Longhua District, Shenzhen
Guangdong, P.R. China

Tel:86-755-86642861 Fax:86-755-86642996
E-mail : cert@tmc-lab.com www.tmc-lab.com



Certificate of Compliance

EMC DIRECTIVE 2014/30/EU&LVD DIRECTIVE 2014/35/EU

Certificate Number: TMC160324006-E
Model Number: PI500-04G3/PI500-056F3, PI500-7R53/PI500-011F3, PI500-011G3/PI500-015F3, PI500-015G3/PI500-018F3, PI500-018G3/PI500-022F3, PI500-022G3/PI500-030F3, PI500-030G3/PI500-037F3, PI500-037G3/PI500-045F3, PI500-045G3/PI500-055F3, PI500-055G3/PI500-075F3, PI500-075G3, PI500-083F3, PI500-083G3/PI500-110F3, PI500-110G3/PI500-132F3, PI500-132G3/PI500-160F3, PI500-160G3/PI500-187F3, PI500-187G3/PI500-200F3, PI500-200G3/PI500-220F3, PI500-220G3, PI500-250F3, PI500-250G3/PI500-280F3, PI500-280G3/PI500-315F3, PI500-315G3/PI500-365F3, PI500-365G3/PI500-400F3, PI500-400G3, PI500-450F3, PI500-450G3/PI500-500F3, PI500-500G3/PI500-560F3, PI500-560G3/PI500-630F3, PI500-630G3/PI500-700F3

Sufficient samples of the product have been tested and found to be conformity with
EMC:EN61800-3:2004+A1:2012; EN 61000-6-3:2007+A1:2011; EN 61000-3-2:2014
EN 61000-3-3:2013;EN 61000-6-1:2007; LVD: EN61800-5-1:2007
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