DEMKO CERTIFICATE

Certificate No. D-06683 Page 1/3

Date of Issue 2018-07-19

Certificate Holder Qualstar Corporation

130 W Cochran St, Suite C Simi Valley, CA 93065 USA

Manufacturer N2Power Inc., A Subsidiary of Qualstar Corporation

130 W Cochran St, Suite C Simi Valley, CA 93065 USA

Production site Wanwang Electronics (Shenzhen) Co Ltd

No 20 Yuanhu Rd Zhangbei Ailian Longgang District

Shenzhen, 518172 Guangdong China

Certified Product AC/DC Power Supplies

Model SMP75, XL275-3 @, XL275-5 @, XL275-6 @, XL275-7 @,

XL275-v @ See Page 2

Trademark

N2Power[™]

Rated Voltage / Frequency See Page 2
Rated Current / Power See Page 2
Insulation Class Class I

Degree of protection (IP) IPX0

Tested acc. to EN 62368-1:2014/A11:2017, EN 62368-1:2014

Test Report No. E211115-A6001-CB-2 issued on 2018-07-19, E211115-A6001-CB-2

issued on 2018-07-18

Additional for building-in

Expire date 2028-07-18

Certification Manager Jan-Erik Storgaard This is to certify that representative sample(s) of the Product described herein ("Certified Product") have been investigated and found in compliance with the Standard(s) indicated on this Certificate, in accordance with the D Mark Requirements. The Designated Certificate holder is entitled to use the d or for cables <DEMKO> for the Certified Product manufactured at the production site(s) identified above, in accordance with the D Mark Service Agreement, including without limitation the D Mark Testing and Certification Services Service Terms. Only those Products bearing the D Mark should be considered as being covered by UL's D Mark Service. This Certificate shall remain valid through the expiration date, unless terminated earlier in accordance with the Service Agreement including without limitation if the Standard identified on this Certificate is amended or withdrawn prior the expiration date.

Certification Body

UL International Demko A/S, Borupvang 5A, DK-2750 Ballerup, Denmark, Tel. +45 44 85 65 65, info.dk@ul.com www.ul-europe.com



Appendix DEMKO CERTIFICATE

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Model Details:

XL275-3 @,XL275-5 @,XL275-6 @,XL275-7 @,XL275-v @ where v denotes the output voltage (V1) between 12 - 56 Vdc and @ may be any alphanumeric characters or blank, not affecting safety related constructions or critical components.

Ratings:

Input (for all Models except SMP75): 100-240 V, 3.5 A , 50-60 Hz Input (for Model SMP75): 100-240 V AC , 3.6-1.5 A , 50-60 Hz

Output:

XL275-3 @:

V1 = 12 Vdc / 22.9 A; V2 = 12 Vdc / 1.0 A;

V3 = 5 Vdc stby / 1A

XL275-5 @: V1 = 24 Vdc / 11.5 A; V2 = 12 Vdc / 1.0A; V3 = 5 Vdc stby / 1A

XL275-6 @: V1 = 48 Vdc / 5.7 A; V2 = 12 Vdc / 1.0 A;

V3 = 5 Vdc stby / 1A

XL275-7 @: V1 = 56 Vdc / 4.9 A; V2 = 12 Vdc / 1.0 A; V3 = 5 Vdc stby / 1A

XL275-v @: V1 = 12-56 Vdc / 22.9-4.9 A; V2 = 12 Vdc / 1 A; V3 = 5 Vdc stby / 1A

SMP75

V1 = 30 Vdc / 9.16 A (High Line 240 V, 275 W); 30 Vdc / 7.5 A (Low Line 100 V, 225 W) V2 = n/a; V3 = n/a

stby = Stand By



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