

DEMKO CERTIFICATE

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| Certificate No. | D-06686 |
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| Date of Issue | 2018-07-20 |
| 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 | Panyu Trio Microtronics Co Ltd SHIJI INDUSTRIAL ESTATE DONGYONG NANSHA GUANGZHOU, 511453 GUANGDONG China |
| Certified Product Model | See Page 2 AC/DC Power Supplies XL375-12 CS S148, XL375-xx @ See Page 2 |
| Trademark |  |
| Rated Voltage / Frequency | See Page 2 |
| Rated Current / Power | See Page 2 |
| Insulation Class | Class I |
| Degree of protection (IP) | IPX0 |
| Tested acc. to Test Report No. | EN 62368-1:2014/A11:2017, EN 62368-1:2014 E211115-A6002-CB-2 issued on 2018-07-19, E211115-A6002-CB-2 issued on 2018-07-18 |
| Additional | for building-in |
| Expire date | 2028-07-19 |

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with the Service Agreement including without limitation if the Standard identified on this Certificate is amended or withdrawn prior to the expiration date.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



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Model Details:

XL375-xx @ , where "xx" denotes the output voltage (V1) between 12-60 Vdc and @ may be any alphanumeric character or blank, for marketing purpose only and no impact safety related constructions and critical components. May be followed by LED indicated changes in secondary circuit, see Model Difference for explanation.

Production Sites:

Wanwang Electronics (Shenzhen) Co Ltd
No 20 Yuanhu Rd
Zhangbei Ailian
Longgang District
Shenzhen, 518172 Guangdong China

Ratings:

Input:

100-277 Vac, 4.5 A, 47-63 Hz - or -
100-240 Vac, 4.5 A, 47-63 Hz

Output:

V1 = designated by "xx" in model nomenclature

A1 = 358 Watts/V1 A

V2 = 12 Vdc

A2 = 1 A

V3 = 5 Vdc (stand-by)

A3 = 1 A

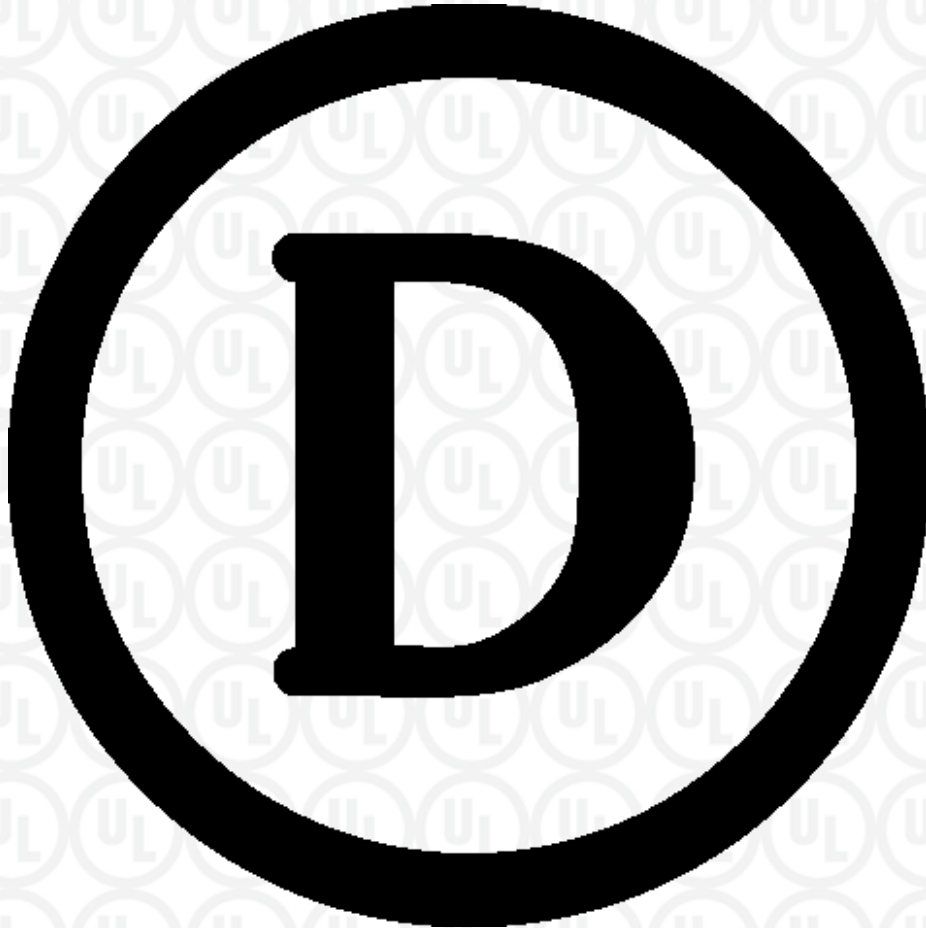
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