

Certificate



Reference No. 1111324

DVD Multi Drive

Type designation

UJ-820B, UJ-830B, UJ-831B, UJ-840, UJ-841, UJ-830Z, UJ-850, UJ-851, UJ-830Y, UJ-860, UJ-861, UJ-870, UJ-871, UJ860Z, UJ-830W, UJ-850Z, UJ870A, UJ870C, UJ870E, UJ870P, UJ870R, UJ880A, UJ880C, UJ880E, UJ890, UJDA792, UJ8A0, UJ8A0A, UJ8B0

Certificate holder

Panasonic System Networks Co., Ltd. 1080 Takano, Nagomi-machl Tamana-gun, Kumamoto 865-0193 JAPAN

The product complies with the standard(s)

EN 60950-1:2006 and A11

Date of expiry

1 March 2013

Additional information in Appendix.

Certification Body

Intertek Semko AB, Product Certification

Place

Kista - Stockholm

Signed

Bo Bergiof

Date

3 March 2011 Page 1 of 4

This certificate is issued in accordance with the terms and conditions set out in the Appendix.





Reference No. 1111324

Technical data

Type designation UJ-820B, UJ-830B, UJ-831B, UJ-840, UJ-841,

UJ-830Z, UJ-850, UJ-851, UJ-830Y, UJ-860, UJ-861,

UJ-870, UJ-871, UJ860Z, UJ-830W, UJ-850Z,

UJ870A, UJ870C, UJ870E, UJ870P, UJ870R, UJ880A, UJ880C, UJ880E, UJ890, UJDA792, UJ8A0,

UJ8A0A, UJ8B0

Rated voltage (V) 5V DC

Rated current (A) 1.6A Class

Brand name: Hp (for models UJ-840, UJ860 UJ-861)

Product information Class 1 Laser Product. For building-in.

This Certificate is for the exclusive use of intertek's Client and is provided pursuant to the Certification agreement between Intertek and its Client. Intertek's responsibility and liability are limited to the terms and conditions of the agreement. Intertek assumes no llability to any party, other than to the Client in accordance with the agreement, for any loss, expense or damage occasioned by the use of this certificate. Only the Client is authorized to permit copying or distribution of this certificate and then only in its entirety. Use of Intertek's Certification mark is restricted to the conditions laid out in the agreement. Any further use of the intertek name for the sale or advertisement of the tested material, product or service must first be approved in writing by Intertek, Initial Factory Assessments and Follow up Services are for the purpose of assuring appropriate usage of the Certification mark in accordance with the agreement, they are not for the purposes of production quality control and do not relieve the Client of their obligations in this respect. Upage 2 of 4





Reference No. 1111324

Manufacturing site(s)

Panasonic System Networks Co., Ltd. 1080 Takano, Nagomi-machi Tamana-gun, Kumamoto 865-0193 JAPAN

Integrated Microelectronics, Inc.
North Science Avenue, Laguna Techno Park Inc.
Binan, Laguna
PHILIPPINES

Panasonic System Networks Philippines Corporation (PSNP) Santa Rosa factory, 102 Laguna Boulevard Bo, Don Jose, Laguna Technopark Santa Rosa, Laguna 4026 PHILIPPINES

Foxconn Precision Component (Shenzhen) Co., Ltd. 2 DongHuan Road, YouSong 10th Industrial District, Bao'an, Long Hua Town, Shenzhen, Guangdong CHINA

Hongfujin Precision Electrons (Yuntai) Co., Ltd. B Section, Export Prosseing Zone, No. 50 Beijing Zhong Rd., Yantai Economic & Tech. Dev. Area Shandong CHINA





Reference No. 1111324

This certificate is based on a certificate with ref. No. NCS 25991 A1 dated 24 February 2011, issued by SGS FIMKO LTD according to the Nordic Certification Service Agreement.

This certificate replaces previously issued ref. No. 1017710 dated 22 June 2010. A new certificate has been issued because of model UJ8B0, two sources of alternative Spindle motor and one manufacturing site have been added.

For your information, we want to inform you that the Board for occupational safety and healths announcement about laser, AFS 1994:8 is applicable for this product.

If the product is to be marketed in different European countries, it must be provided with a certified plug appropriate for each country.

Safety related parts of the user instructions shall be written in a language acceptable to the country where the product is to be used.

Certification Body

Intertek Semko AB, Product Certification

Place Kista

Kista - Stockholm

Signed

Bo Berglöf

Date

3 March 2011

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