



Product Service

CERTIFICATE

No. Z1A 16 04 93407 042

Holder of Certificate: HP Inc.
 1501 Page Mill Road
 Palo Alto CA 94304
 USA

Certification Mark:



Product: Computer
 (Personal Computer)

Tested according to: EN 60950-1:2006/A2:2013
 EK1-ITB 2000:2016
 A1PS GS 2014:01 PAK 3.1

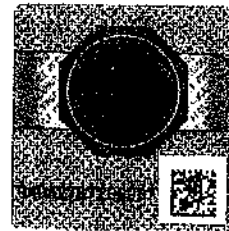
The product meets the safety and health requirements of the German Product Safety Act section 20 to 22 ProdSG. The certification marks shown above can be affixed on the product. It is not permitted to alter the certification marks in any way. In addition the certificate holder must not transfer the certificate to third parties. This certificate is valid until the listed date, unless it is cancelled earlier. See also notes overleaf.

Test report no.: 612101632401

Valid until: 2021-04-07

Date, 2016-04-11

Bill Lin
 (Bill Lin)



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Product Service

CERTIFICATE

No. Z1A 16 04 93407 042

Model(s): TPC-P030-US, HP EliteDesk 800 G1 USDT Business PC,
HP t820 Flexible Thin Client

Parameters:

Rated input voltage:	1) 19 Vdc 2) 19.5 Vdc
Rated input current:	1) 9.47 A or 7.1 A 2) 9.2 A or 6.9 A
Protection class:	III
Max. ambient temperature:	35 °C
Degree of protection against ingress of liquids:	Ordinary
Declared Sound Power level:	4.16 B(A)

Factory(ies): 43857

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Bill

Aufbauübersicht für Elektro-und Medizingeräte Data form for electrical and medical equipment



Taiwan

Zertifikat Nr./ Certificate No. Z1A 16 04 93407 042

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Prüfbericht Nr./ Test Report No. 612101632401

Auftraggeber / Applicant: HP Inc.
1501 Page Mill Road, Palo Alto CA 94304, USA

Fertigungsstätte / Production facility: Foxconn CZ s.r.o. (ID No.: 43857)
U Zamecku 27, 53201 Pardubice, CZECH REPUBLIC

Geräteart / Type of equipment: PC

Typenbezeichnung / Type/model: TPC-P030-US, HP EliteDesk 800 G1 USDT Business PC,
HP t820 Flexible Thin Client

Nennspannung/Frequenz / Rated voltage/frequency: (1) 19 Vdc ; (2) 19.5 Vdc

Nennaufnahme/Nennstrom / Rated input power/current: (1) 9.47 A or 7.1 A ; (2) 9.2 A or 6.9 A

Ausführung/ Construction:

Ortsfest	Stationary	<input type="checkbox"/>
Ortsveränderlich	Portable	<input checked="" type="checkbox"/>
Handgerät	Hand-held	<input type="checkbox"/>
Einbaugerät	Open-frame Building-in	<input type="checkbox"/>

Schutzklasse / Protection class:

Schutzklasse I:	Schutzleiteranschluß	PE-connection	<input type="checkbox"/>
Schutzklasse II:	Schutzisoliert	Double insulation	<input type="checkbox"/>
Schutzklasse III:	Schutzkleinspannung/ interne Stromversorgung	SELV/internally powered	<input checked="" type="checkbox"/>

Schutzart / Degree of protection against liquids:

Abgedeckt	Ordinary	<input checked="" type="checkbox"/>
Tropfwassergeschützt	Drip proof	<input type="checkbox"/>
Spritzwassergeschützt	Splash proof	<input type="checkbox"/>
Wasserdicht	Water tight	<input type="checkbox"/>

Anschlußart / Supply connection:

Feste Anschlußleitung	Nondetachable cord	<input type="checkbox"/>
Fester Anschluß	Permanent connection	<input type="checkbox"/>
Gerätesteckvorrichtung	Appliance inlet Connector	<input checked="" type="checkbox"/>
	Direct plug-in	<input type="checkbox"/>

Neebetriebsart / Rated operation:

Dauerbetrieb	Continuous operation	<input checked="" type="checkbox"/>
Aussetzbetrieb	Intermittent operation	<input type="checkbox"/>
Kurzzeitbetrieb	Short time operation	<input type="checkbox"/>

Material: a) Gehäuse / Enclosure See Following Page

b) Leiterplatten / p.c.b. See Following Page

Zusätzliche Angaben für elektromedizinisches Gerät nach DIN IEC 601 / VDE 0750 Teil 1

Additional information for electromedical equipment according to DIN IEC 601 / VDE 0750 part 1

Gerätetyp / Type: B Anwendung in Gegenwart von brennbaren Anästhetika/Reinigungsmitteln? J/N
 BF Usage in presence of inflammable anaesthetics and/or detergents? Y/N
 CF Anästhesiesicher / Anaesthetic proof: AP APG

Zusätzliche Angaben für Laser, klassifizierung nach DIN VDE 0837 (IEC 825/84)

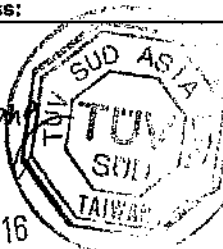
Additional information for Laser equipment, classification according to DIN VDE 0837 (IEC 825/84)

Klasse / Class:

Ort / place Taipei, Taiwan

Datum / date 2016-03-21

Josh Huang



Paulin Huang

Stempel und Unterschrift des Auftraggebers / Seal and signature of applicant

MAR 21 2016