



Certificate

Registered No.
978/06 Rev. 1

Customer's reference
Mr Christiani

Date of order File reference
28 February 2006 2.4-234/94 Men / A27

Test report no.
975/06

Name and address of
the customer

Christiani Wassertechnik GmbH
Heinrich-Heine-Str. 15, 52249 Eschweiler

is authorized to provide
the product mentioned below with
the mark as illustrated

TÜV NORD
GS-Tested Safety

Manufacturing plant

Christiani Wassertechnik GmbH
Heinrich-Heine-Str. 15, 52249 Eschweiler

Tested in accordance with

DIN EN 60335-1:2005

The product is conform with the requirements of the Equipment and Product Safety Act –
GPSG § 7 (1)

Description of product
(Details see Annex 1)

Water treatment equipment
Type VULKAN xxxx

TÜV NORD CERT GmbH
Certification Centre for
equipment safety and medical products

Valid until: 22 March 2011

i.v.

Essen, 22 March 2006

Please also pay attention to the information stated overleaf

Model:	VULKAN S25	VULKAN S100	VULKAN S250	VULKAN S500
Capacity:	25 m ³ /h	100 m ³ /h	250 m ³ /h	500 m ³ /h
Voltage:	24 V DC	24 V DC	24 V DC	24 V DC
Power consumption:	2,25 W	2,5 W	2,75 W	3,25 W
Protection class :	III	III	III	III
Dimensions (w/d/h):	125/200/35	160/200/40	205/295/45	225/325/25
Frequency:	3 – 32 kHz	3 – 32 kHz	3 – 32 kHz	3 – 32 kHz
Switching power supply:	50 / 60 Hz	50 / 60 Hz	50 / 60 Hz	50 / 60 Hz
In:	100 – 240 V AC	100 – 240 V AC	100 – 240 V AC	100 – 240 V AC
Out:	24 V DC, 600 mA	24 V DC, 600 mA	24 V DC, 600 mA	24 V DC, 600 mA

Please note:

- product effectiveness not tested
- the power supply unit type FR 14, 100 – 240 V AC / 24 V DC, 600 mA has been tested as well.

The above mentioned products could be provided with the following marking:

TÜV NORD CERT GmbH
Certification Centre for equipment safety
and medical products

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GS-Tested Safety

i.v. 