

## Certificate

Intertek  
DeutschlandBauart  
geprüftPrüfbescheinigung „Bauart geprüft“  
Certificate „Bauart geprüft“

Bescheinigungs-Nr. (Certificate No.): 10SHN2872-01

Das genannte Produkt entspricht den aufgeführten einschlägigen Bestimmungen.

The mentioned product complies with the mentioned relevant specific standards.

## Bescheinigungsinhaber (Certificate Holder)

Everflourish Electrical Co., Ltd.  
Renjiu Village Wuxiang Town  
Yinzhou, Ningbo 315111  
P. R. China

## Markenname (Brandname)

Everflourish (logo)

## Fertigungsstätte (Manufacturing Site)

Everflourish Electrical Co., Ltd.  
Renjiu Village Wuxiang Town  
Yinzhou, Ningbo 315111  
P. R. China

## Produkt (Product)

Stecker, wieder-anschließbar  
Plug, rewirable

## Typbezeichnung (Type)

EMP100SW, EMP100SWL

## Beschreibung (Description)

EMP100SW: 16A, 250V~, IP20, Schutzklasse I, wiederanschließbar, mit Schalter, gemäß DIN 49441-R2, mit Schraubklemmen.

EMP100SWL ist identisch mit EMP100SW mit Ausnahme des halb-transparenten Schalters und der Anzeigelampe im Schalter

(EMP100SW: 16A, 250V~, IP20, Class I, rewirable, with switch, complies with DIN 49441-R2, with screw-type terminals.

EMP100SWL is similar with EMP100SW except with a semi-transparent switch and an indicator light in switch.)

Anmerkung: Nachdem das Bauteil im entgeltigen Gerät eingebaut ist, muss seine Sicherheit abschliessend geprüft werden

(Note 1: Final safety check need to be evaluated with the end appliance.)

## Prüfbericht-Nr. (Test Report No.)

SH10060376-001:2010-10-12

SH10060376-002:2010-10-12

Einzelheiten siehe Anhang (Details see attachment)

## Geprüft nach (Tested according to)

EN 61058-1:2002+A2:08

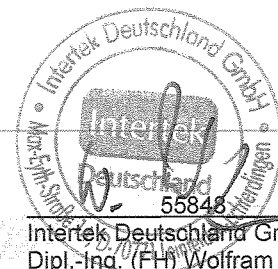
DIN VDE 0620-1:2010

## Gültig bis (valid until)

2015-10-26

## Erstellt am (Issued on)

2010-10-27



Intertek Deutschland GmbH  
Dipl.-Ing. (FH) Wolfram Zeitz

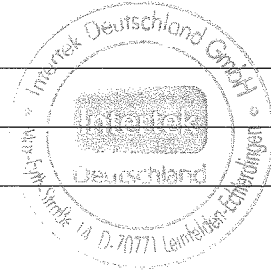
Dem Zertifikat liegen die Allgemeinen Geschäftsbedingungen der Intertek Deutschland GmbH zu Grunde. Bitte beachten Sie die umseitigen Hinweise.  
The General Business Conditions of Intertek Deutschland GmbH is an integral part of this certificate. Please also refer to the information overleaf.

Intertek Deutschland GmbH, Max-Eyth-Str.14, 70771 Leinfelden-Echterdingen

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Tel.: +49 711 27311-0, Fax: +49 711 27311-559, E-Mail: gs@intertek.com, web: www.intertek.de

### Constructional Data Form (CDF)

<i>Certificate Holder:</i>	Everflourish Electrical Co., Ltd. Renjiu Village Wuxiang Town Yinzhou, Ningbo 315111 P. R. China
<i>Manufacturing Site:</i>	Everflourish Electrical Co., Ltd. Renjiu Village Wuxiang Town Yinzhou, Ningbo 315111 P. R. China
<i>Product:</i> <i>(in German)</i>	Stecker, wieder-anschließbar
<i>Product:</i> <i>(in English)</i>	Plug, rewirable
<i>Type:</i>	EMP100SW, EMP100SWL
<i>Brandname:</i>	Everflourish (logo)
<i>Description:</i>	EMP100SW: 16A, 250V~, IP20, Class I, rewirable, with switch, complies with DIN 49441-R2, with screw-type terminals. EMP100SWL is similar with EMP100SW except with a semi-transparent switch and an indicator light in switch.  Note 1: Final safety check need to be evaluated with the end appliance.
<i>Test Report No.:</i>	SH10060376-001:2010-10-12 SH10060376-002:2010-10-12
<i>Tested according to:</i>	EN 61058-1:2002+A2:08 DIN VDE 0620-1:2010
<i>Valid until:</i>	2015-10-26
<i>Issued on:</i>	2010-10-27

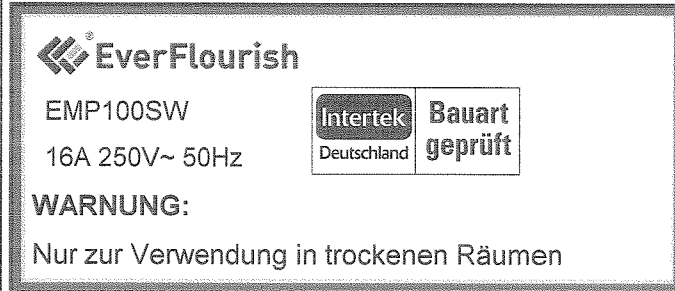


**Product Information:**

**General product information**

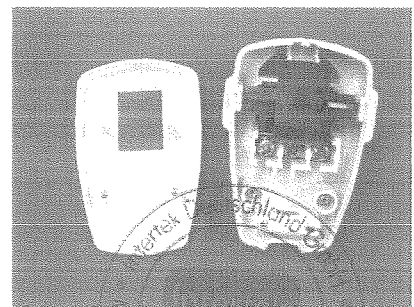
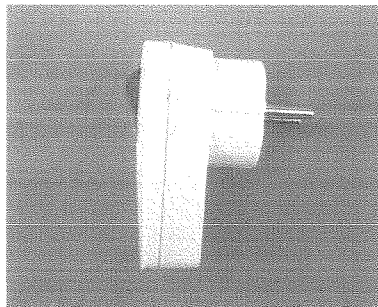
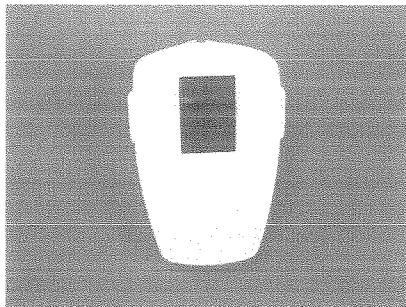
Switched plug, rewirable

**Copy of marking plate**



Note: The symbol “⊕” was marked on the earth terminal

**Product Pictures**



**Attachment to Certificate No.: 10SHN2872-01**

**List of Critical Components**

Object / part No.	Manufacturer/ trademark	Type / model	Technical data	Standard	Mark(s) of conformity
Enclosure	IDEMITSU KOSAN CO LTD	(#)2200+(f2)	PC, all colors (E48268) Min thickness 1,2mm	DIN VDE 0620-1	Test with appliance
Encloaure of switch	IDEMITSU KOSAN CO LTD	(#)2200+(f2)	PC, all colors (E48268) Min thickness 1,0mm	DIN VDE 0620-1	Test with appliance

**Modification Summary**

The following changes have been made to this CDF:

Date	Local Project no.	Description of Change
None	None	None

Signed



Dipl.-Ing. (FH) Wolfram Zeitz

Date 2010-10-27