



Simple Test Report

Manufacturer: 3S-Company A/S / SELEK Group

Product: 2 pcs. 85W Replacement AC
Adaptor, CTP 1085 + CTP 2085

Standards: EN 60950-1
EN 60884-2-D1

Report No: B2017176

Date and Signature: 20-11-2017

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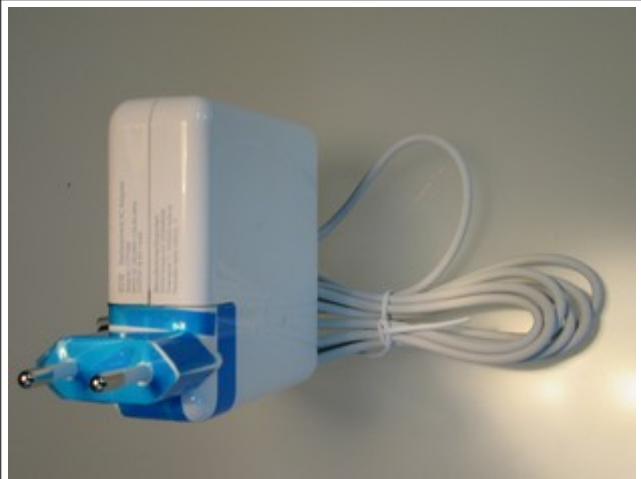
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This report is a description of a simple conformity check for CE requirement of the following products:



CTP1085



CTP1085






CTP2085



CTP2085

The following requirements from EN 60950-1: 2006 +A1, A11, A2, A12 and DS 60884-2-D1: 2011 have been evaluated.

CTP 1085 85W Replacement AC Adapter		
	Status	Note
Marking:	-	
- Durability:	OK	Rubbing with a cloth soaked with petroleum spirit
- Data*	OK	Manufacturer and importer name + postal addresses
- CE	OK	
- WEEE	OK	
- RI	OK	
HV test	OK	3kV mains to secondary
Plug pin torque test	OK	0.4Nm
Plug size	OK	DS 60884-2-D1: 2011
PCB creepage/clearances	OK	Reinforced requirements
Securing of wires	OK	Mechanical attachment required or insulation plate.
Flammability of cabinet	OK	Minimum V-1
Idle power	OK	Max. 0.5W (0.2W)
Temperature test at full load	OK	Max 85°C @ 40°C ambient (61°C @ 22°C ambient)
Short circuit protected	OK	Enters hiccup-mode

Measured values in parenthesis

* data;

Manufacturer and importer name + postal addresses

Type identification; name or number

Mains Voltage

Mains Frequency




Mains Power

Output data

Notes:

The transformer has not been mechanical tested or disassembled.

The following requirements from EN 60950-1: 2006 +A1, A11, A2, A12 and DS 60884-2-D1: 2011 have been evaluated.

CTP 2085 85W Replacement AC Adapter		
	Status	Note
Marking:	-	
- Durability:	OK	Rubbing with a cloth soaked with petroleum spirit
- Data*	OK	Manufacturer and importer name + postal addresses
- CE	OK	
- WEEE	OK	
- RI	OK	
HV test	OK	3kV mains to secondary
Plug pin torque test	OK	0.4Nm
Plug size	OK	DS 60884-2-D1: 2011
PCB creepage/clearances	OK	Reinforced requirements
Securing of wires	OK	Mechanical attachment required or insulation plate.
Flammability of cabinet	OK	Minimum V-1
Idle power	OK	Max. 0.5W (0.2W)
Temperature test at full load	OK	Max 85°C @ 40°C ambient (58°C @ 22°C ambient)
Short circuit protected	OK	Enters hiccup-mode

Measured values in parenthesis

* data;
 Manufacturer and importer name + postal addresses
 Type identification; name or number
 Mains Voltage
 Mains Frequency
 Mains Power
 Output data

Notes:

The transformer has not been mechanical tested or disassembled.

Conclusion:

The tested AC Adapters fulfil the requirements.

Tests made by; Lars Bringstrup