### **EC DECLARATION OF CONFORMITY**

No.: 0727 (front side)

## The undersigned, representing the following manufacturer

Manufacturer:	OJ ELECTRONICS A/S	
Address:	Stenager 13B, 6400 Soenderborg, Denmark, tlf. (+45) 7312 1314.	

#### Herewith declares that the product

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Product identification:			
High	temperature thermostat, 230V 40-80℃	EBST-5- 1221	
High	temperature thermostat, 230V 125-185℃	EBST-5- 1111	

# Is in conformity with the provisions of the following EC directiv(s)

(including all applicable amendments)

Reference no	Title		
2004/108/EC	EMC DIRECTIVE		
	The European parliament and of the council of 15 December 2004 on the approximation of the laws of the Member States relating to electromagnetic compatibility and repealing Directive 89/336/EEC.		
2006/95/EC	LOW VOLTAGE DIRECTIVE Council Directive 2006/95/EC of 12 December 2006 on the harmonization of the laws of Member States relating to electrical equipment designed for use within certain voltage limits		

And that the standards and/or technical specifications referenced in this declaration have been applied.

Soenderborg, date 28-04-2010

(signature)

Approval Manager: Palle Jensen of the signatory empowered to bind OJ ELECTRONICS A/S

## **EC DECLARATION OF CONFORMITY**

No.: 0727 (back side)

References of standards and/or technical specifications applied for this declaration of conformity, or parts thereof:

### - Harmonized standards:

N°	Issue	Title
EN 61000-6-2	2005	Electromagnetic compatibility (EMC) – Part 6-2 Generic standards –
		Immunity for industrial environments
EN 61000-6-3	2007	Electromagnetic compatibility (EMC) – Part 6-3 Generic standards –
		Emission for residential, commercial and light-industrial environments
EN 60730-1	2000	Automatic electrical controls for household and similar use
		Part 1: General requirements
EN 60730-2-9	2002	Automatic electrical controls for household and similar use - Part 2:
		Particular requirements for temperature sensing controls

Other references or information required by the applicable EC directive(s):

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