



## DECLARATION OF CONFORMITY

We ESBE AB  
Bruksgatan 22  
SE-333 75 Reftele  
Sweden

Declares with our sole responsibility that the product(s):

Product group: Controller  
Type: CRB100, CRD100, CUA100  
Denomination: CRB111, CRB114, CRB122, CRB125, CRD122, CRD125,  
CUA111, CUA122

is/are in conformity with provisions of the following directive(s)

<b>UK CA</b>	2014/30/EU	Electromagnetic Compatibility Directive (EMC)
	2014/35/EU	Low voltage Directive (LVD)
	2015/863/EU	Hazardous Substances Directive (RoHS3)
	2014/53/EU	Radio Equipment Directive (RED)

The conformity was assessed in accordance with the following standard(s)

EN 60 730-2-14	Household and similar electrical appliances – Safety – Part 1: General requirements.
EN 50581:2012	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances.
EN 300220-1	Electromagnetic compatibility and Radio spectrum Matters (ERM)
EN 300220-2	Electromagnetic compatibility and Radio spectrum Matters (ERM)

The controller CRB111, CRB114, CRB122, CRB125, CUA111, CUA122 fulfils the requirements of the ErP temperature controls class VII. The energy efficiency contribution is 2%.

The controller CRD122, CRD125 fulfils the requirements of the ErP temperature controls class VII. The energy efficiency contribution is 3,5%.

ESBE AB is certified according to requirements of management systems:

DIN EN ISO 9001	Quality Management
DIN EN ISO 14001	Environmental Management

Reftele, October 8<sup>th</sup>, 2021  
(place and date of issue)

  
(name and signature)

Mr Peter Cerny  
Managing Director