

Declaration of Conformity

In accordance with BS EN ISO/IEC 17050-1:2010

1. *Product model / product:*

Product	Sertec Multiple Electric field compensators CMCE
Model/type	CMCE 120 / HOME / NANO CMCE DIAMOND / PLATINUM / GOLD CMCE TWIN / CMCE HIGH RESISTANCE / CMCE HIGH TEMPERATURE / CMCE ANTIVIBRATION CMCE UL / CMCE GRAPHENE / CMCE BLACK
Batch/serial no.	CMCE-52101020 (CMCE 120; CMCE GRAPHENE; CMCE HIGH TEMPERATURE; CMCE HIGH RESISTANCE; CMCE GRAPHENE; CMCE BLACK) to 2000 CMCE N-03901020 (NANO) to 0700 CMCE H-09401020 (HOME) to 1500 CMCE TW-00201020 (TWIN) to 0300 CMCE UL-00201020 (UL) to 0300 CMCE MP - 01001020 (MARINE PLATINUM) to 0300 CMCE MD-00101020 (MARINE DIAMOND) to 0300 CMCE MG- 00101020 (MARINE GOLD) to 0300

2. *Manufacturer*

Name	Sertec SRL
Address	Avenida General Santos casi 18 de Julio 2555, Asunción, Paraguay

3. *This declaration is issued under the sole responsibility of the manufacturer.*

4. *Object of the declaration:*

Product	CMCE Principle of Operation Sertec Multiple Electric field compensators CMCE It is a passive capturing system designed to balance and deionize at all times the effects of atmospheric phenomena through multiple compensators, by generating a protective shield in its coverage area. Its operation principle is based on compensating and stabilizing the electric field existing in its protection area, in this way it cancels the formation of the ascending tracer and neutralizes the lightning, draining the electric fields to earth, in the form of harmless milliamperes.
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Specification



CMCE 120



CMCE HOME



CMCE NANO



CMCE DIAMOND



CMCE PLATINUM



CMCE GOLD



CMCE TWIN



CMCE HIGH-IMPACT



CMCE UL

5. *The object of the declaration described above is in conformity with the relevant UK Statutory Instruments (and their amendments):*

2012 No. 3032 The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012

6. *References to the relevant designated standards used or references to the other technical specifications in relation to which conformity is declared:*

Reference & Date	Title
	RoHS is EN IEC 63000:2018, "Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances
E505360-20191115 2018 NOV	ANSI/CAN/UL-96-2016 Standard for Safety for Lighting Protection Components
IE-ITE-180789 2018 NOV	UNE 21186:2011//NF C17-102:2011 TEST REPORT IE-ITE-180789/EN
IE-ITE-180789 2018 NOV	General principles of IEC, EN y UNE-EN 62305. Test certificate based on the test report IE-ITE-180789/EN
NCAGE: SFKU3 2018 NOV	HOMOLOGAD BY OTAN
2020 NOV	DUN&BRADSTREET REGISTERED NUMBER: 95 – 506 - 7967
ISO 9001: 2015 ISO 14001: 2015	Scope of the ISO 9001: 2015 – ISO 14001: 2015 "Manufacture, marketing, advice, installation, assembly and maintenance of CMCE electromagnetic field protectors"

7. *Additional information:*

Signed for and on behalf of: SERTEC SRL
Place of issue: Avenida General Santos casi 18 de Julio 2555, Asunción, Paraguay
Date of issue: 09 January 2021
Name: Mr Armando Chifarelli
Function: President
Signature: 

sertec S.R.L.
Soluciones Inteligentes pensando en Usted
Ing. ARMANDO CHIFARELLI