

## Declaration of Compliance

We: ELDON Group  
Pº de la Finca 1, Ed 3  
Madrid 28223

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declare under our sole responsibility that the product ranges

**MCS, MCD, MKS, MKD, MCF, MCI Mild steel floorstanding enclosures**  
**MCSS, MCDS, EKSS, EKDS, Stainless steel floorstanding enclosures**  
**MAS, MAD, MAP, Mild steel wall mounted enclosures**  
**ADR, AFS, ASR, Stainless steel wall mounted enclosures**  
**STB, Mild steel terminal boxes**  
**SSTB, Stainless Steel terminal boxes**

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to which this declaration relates, comply with the relevant requirements stated in the standard IEC 61439-1&2 :2011 (Low-voltage switchgear and controlgear assemblies – Part 1: General rules) for empty enclosures:

**Section 8.1 Strength of material and parts**

**Section 8.2 Degree of protection**

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The compliance has been verified through the empty enclosures certification following the standard IEC 62208:2011 (Empty enclosures for low-voltage switchgear and controlgear assemblies – General requirements), which has been issued by DEKRA in the following certificates:

**KEMA Certificate 2171237.01**

MAS, MAD, MAP, ASR, ADR, AFS, MCS, MCD, MCF, MCI, MKS, MKD, MCSS, MCDS

**KEMA Certificate 2171237.02**

EKSS, EKDS


**KEMA Certificate 2171237.03**

STB, SSTB

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In addition, ELDON also declares that an enclosures assembly, built using ELDON enclosures and accessories, and following the mounting instructions available on Eldon's website, complies with IEC 61439-1&2:2011 (Low-voltage switchgear and controlgear assemblies)

Madrid, 31<sup>th</sup> August 2018



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