

## EC DECLARATION OF CONFORMITY

**Name and address:** **ELMARK INDUSTRIES SC, Bulgaria**  
2 Dobrudzha blvd. Dobrich, Bulgaria  
Tel.: +35958/ 500-059

**Product:** **FREQUENCY INVERTERS ELM 2000+ SERIES**

**Model:** E2000- 0004 S2B; E2000- 0007 S2B; E2000- 0015 S2B; E2000- 0022 S2B  
E2000- 0007 T3; E2000- 0015 T3; E2000- 0022 T3; E2000- 0030 T3;  
E2000- 0040 T3; E2000- 0055 T3; E2000- 0075 T3; E2000- 0110 T3;  
E2000- 0150 T3; E2000- 0185 T3; E2000- 0220 T3; E2000- 0300 T3;  
E2000- 0370 T3; E2000- 0450 T3; E2000- 0550 T3; E2000- 0750 T3;  
E2000- 0900 T3; E2000- 1100 T3; E2000- 1320 T3; E2000- 1600 T3;  
E2000- 1800 T3; E2000- 2000 T3; E2000- 2200 T3; E2000- 2500 T3;  
E2000- 2800 T3; E2000- 3150 T3; E2000- 3550 T3.

With the following we declare under our sole responsibility that above described product/s/, with a trade brand ELMARK is/are/ in conformity with the requirements of the following EC Council Directives:

- Directive 2014/35/EU of the European Parliament and of the Council of 26 February 2014 on the harmonisation of the laws of the Member States relating to the making available on the market of electrical equipment designed for use within certain voltage limits (LVD Directive)
- Directive 2014/30/EU of the European Parliament and of the Council of 26 February 2014 on the harmonisation of the laws of the Member States relating to electromagnetic compatibility (recast) (EMC Directive)

The above mentioned product/s/ conform/s/ with the requirements of the following standards, which introduce harmonized european standards:

**Standard:** EN 61800-3:2004/A1:2012- Adjustable speed electrical power drive systems - Part 3: EMC requirements and specific test methods.

EN 61800-5-1:2007- Adjustable speed electrical power drive systems - Part 5-1: Safety requirements - Electrical, thermal and energy.

The last two figures of the year of marking: 18

**Date:**  
16/04/2018  
Dobrich

**Signature:**  
Dipl. eng. Milen Vasilev  
Executive Director

