

## EC DECLARATION OF CONFORMITY

Transtecno S.R.L. Via Caduti Di Sabbiano 11 D / E - 40011 Anzola Emilia (BO) Italy

Declares that the electrical motors, below listed are accordance with:

- Directive 2006/42 / EC (Machinery Directive), and amendments - Annex II;
- Directive. 2006/95 / EC (Low Voltage) and changes;
- Directive 2004/108 / EC (Electromagnetic Compatibility) and changes;
- REACH 1097/2006 NOT APPLICABLE
- RoHS 2011/65 / EU electrical and electronic equipment
- ECO-DESIGN 2009/125 / EC Eco-Design Directive compatible;
- The motors marked on the plate IE2, IE3 etc.. are in accordance with Regulation 2009/640 / EC;
- The performance class is defined by the standard EN 60034-30.

and MUST NOT BE PUT INTO OPERATION BEFORE BEING MOUNTED in a MACHINE CE.

The electric motors voltage (0-600) Vac, sieze (IEC50-IEC200), 50Hz and / or 60Hz, poles (2/32) and combinations series:

**NT, NAT, NIN, NR, NDP, NM, N**

are constructed and tested according to the following International Standards:

- *IEC 34-1 General requirements for rotating electrical machines;*
- *IEC 34-5 Classification degree protection for rotating electrical machines;*
- *IEC 34-6 Method ventilation motors;*
- *IEC 34-7 Designation designs and types of installation;*
- *IEC 34-9 Limits of noise;*
- *IEC 72-1 Dimensions and output ratings for rotating electrical machines.*

The test methods are in agreement with the Standard EN-55011 (2009), for EMC.

The application of the motor must also comply with EN 60204-1

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TRANSTECNO srl

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