



NERI MOTORI

Experience the power

EU DECLARATION OF CONFORMITY

Product Model:

T, HE2, HE3, HE4, IN, DP, M, ME, MC, MD, CD, MDE, MV, AT, AHE2, AHE3, AD, AM, CM, AE, AP, APE, AV, CV, AI, CP, CA, H, MVE, AVE, KS, MHE2, MEHE2, MHE3, MEHE3

Name and address of the manufacturer:

NERI MOTORI S.r.l.
Via Alexander Fleming, 6-8 - 40017 San Giovanni in Persiceto, Bologna, Italy

This declaration of conformity is issued under the responsibility of the manufacturer::

NERI MOTORI S.r.l.
Via Alexander Fleming, 6-8 - 40017 San Giovanni in Persiceto, Bologna, Italy

Object of the declaration:

Three phase and single phase asynchronous motor, forced ventilation kit

The object of the declaration is in conformity with the relevant Union harmonization legislation:

LOW VOLTAGE DIRECTIVE (LVD) 2014/35/EU
ELECTROMAGNETIC COMPATIBILITY DIRECTIVE (EMC) 2014/30/EU
WASTE OF ELECTRIC AND ELECTRONIC EQUIPMENT DIRECTIVE (WEEE) 2012/19/EU

The motor series are composed by electrical and electronic equipment that comply with the **RoHS DIRECTIVE 2011/65/EU** and the **COMMISSION DELEGATED DIRECTIVE 2015/863/EU** (Restriction of Hazardous Substances Directive).

The motors marked IE2 and IE3 on the nameplate comply with UE 2019/1781 regulation pursuant to the **ECO-DESIGN DIRECTIVE 2009/125/EC**.

Efficiency class is defined according to the standard EN 60034-30-1:2014

References to the relevant harmonised standards used:

IEC 60034-1:2022, EN 60034-5:2020, EN 60034-6:1997, EN 60034-7:2020, EN 60034-9:2021, IEC 60335-1:2020

Additional information:

The motor must not run before the machine in which it is assembled has achieved the conformity to the Machinery Directive 2006/42/EC.

Before and during the motor starting it is compulsory to meet both the requirements of the IEC 60204-1:2016/AMD1:2021 and the information included in the NERI MOTORI Service Manual available in the Catalogue or at www.nerimotori.com

Signed for and on behalf of: NERI MOTORI S.r.l.

S. Giovanni in Persiceto, July 30th, 2024

Lorenzo Vignoli
General manager

