## Declaration of Conformity WE no W/02/2012

1. Manufacturer of the product:

MERCOR SA; Manufacturing plant, Kwarcowa str. 3A, 83-031 Łegowo, Poland

2. Name of the product:

Axial fan, type mcr Monsun/BO in all sizes

3. Statistical classification of the construction product:

PKWiU 28.25.20.0

4. Designation and range of application of the construction product:

Axial fans mcr MONSUN/BO are designed to operate as one or two-speed fans in general/comfort ventilation. They can operate in any position, at any blade angle and blade number. They can operate i.e. public buildings, residencial buildings, industrial halls, shopping malls and in pressure differential systems. They can be installed on the roof or inside the building.

Herewith I declare with full responsibility, that the product conforms with the European standards:

- Directive 2006/42/WE
- Directive 2006/95/WE

as well as demands of below harmonised standards:

- PN-EN ISO-12100-1 :2005/A1 :2009

Safty of machinery – Basic concepts, general principles for design – Part 1: Basic terminology, methodology.

- PN-EN ISO-12100-2 :2005/A1 :2009

Safety of machinery – Basic concepts, general principles for design – Part 2: Technical principles.

- PN-EN 60204-1 :2010

Safety of machinery - Electrical equipment of machines - Part 1: General requirements.

- PN 60034-1 :2009

Electrical rotating machines – Part 1: Nominal data and parameters.

- PN-EN ISO 13857 :2010

Safety of machinery - Safety distances to prevent hazard zones being reached by upper and lower limbs.

mercorsa

mgr inż. Tomasz Kamiński Dykektok pienu Systemow Wentylacji pozarowej

Gdańsk, 23.04.2012