



Norbar Torque Tools Ltd
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EU Declaration of Conformity (No 0008)

This declaration of conformity is issued under the sole responsibility of the manufacturer.

The object of the declaration:

EvoTorque® 2. Model Name (Part Number):

- | | |
|-------------------------------|-------------------------------|
| ET2-72-1000-110 (180230.B06) | ET2-72-1000-230 (180220.B06) |
| ET2-72-1350-110 (180231.B06) | ET2-72-1350-230 (180221.B06) |
| ET2-72-2000-110 (180232.B08) | ET2-72-2000-230 (180222.B08) |
| ET2-92-2700-110 (180233.B08) | ET2-92-2700-230 (180223.B08) |
| ET2-92-4000-110 (180234.B08) | ET2-92-4000-230 (180224.B08) |
| ET2-119-6000-110 (180235.B12) | ET2-119-6000-230 (180225.B12) |
| ET2-119-7000-110 (180236.B12) | ET2-119-7000-230 (180226.B12) |



The object of the declaration described above is in conformity with the relevant union harmonisation legislation:

- Directive 2006/42/EC on Machinery Directive.
- Directive 2014/30/EU on Electromagnetic Compatibility.
- Directive 1999/5/EC on Radio equipment and Telecommunications Terminal Equipment.

The object of the declaration described above has been designed to comply with the following standards:

BS EN 60745-1:2009 + A11: 2010	Hand-held motor-operated electric tools. Safety. General requirements.
BS EN 60745-2-2:2010	Hand-held motor-operated electric tools. Safety. Part 2: Particular requirements for screwdrivers and impact wrenches.
BS EN 61000-3-2:2006 + A2: 2009	Electromagnetic compatibility (EMC). Limits. Limits for harmonic current emissions (equipment input current ≤16 A per phase).
BS EN 61000-3-3: 2008	Electromagnetic compatibility (EMC). Limits. Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current ≤ 16 A per phase and not subject to conditional connection.
BS EN 61000-6-2: 2005	Electromagnetic compatibility (EMC). Generic standards. Immunity standard for industrial environments.
BS EN 61000-6-4: 2007 + A1: 2011	Electromagnetic compatibility (EMC). Generic standards. Emission standard for industrial environments.
EN 301 489-1 v.1.9.2	Article 3(1) of directive 1999/5/EC.
EN 301 489-17:V2.2.1	Radiated electric field immunity EN 61000-4-3:2006.
EN 300 328 V1.8.1	Article 3(2) of directive 1999/5/EC.

The basis on which conformity is being declared:

This declaration of conformity is issued under the sole responsibility of the manufacturer. The technical documentation required to demonstrate that the products meet the requirements of the above Directives has been compiled by the signatory below and is available for inspection by the relevant enforcement authorities.

The object of the declaration described above is in conformity with Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment.

The CE mark was first applied in: 2016.

Signed for and on behalf of Norbar Torque Tools Ltd.

Signed: *T.M. Lester* Full Name: Trevor Mark Lester B.Eng.
 Date: 29th March 2016 Authority: Compliance Engineer
 Place: Norbar Torque Tools Ltd., Wildmere Road, Banbury, Oxfordshire. OX16 3JU

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