

## **EU Declaration of Conformity**

Document number :	DC-2018/2
Manufacturer :	WAT Motor Sanayi ve Ticaret A.Ş.
Address:	Karaağaç Mahallesi, 8 Sokak No:4/2, Kapaklı /Tekirdağ / 59510 - TURKEY
Brand name:	WAT / TEE
Product designation :	
	⊠ See attached list

The designated product(s) is (are) in conformity with the provisions of the following European Directives and/or Regulations. This declaration of conformity is issued under the sole responsibility of the manufacturer or representative.

☑ 2011/65/EU Directive 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

☑ 2009/125/EC Directive of the European Parliament and the Council from 21st October

2009

☑ (EC) No 640/2009 and

(EC) No 4/2014

Commission Regulations with regard to eco-design requirements for electric

motors

☑ 2014/35/EU Directive of the European parliament and of the council of 26 February

2014 on the harmonization 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

☑ 2014/30/EU Directive of the European parliament and of the council of 26 February

2014 on the harmonization of the laws of the Member States relating to

electromagnetic compatibility

The specified product is intended for fitting in another machine/installation. Start of operation is permitted until conformity of the end product with the directive 2006/42/EC is established.

The motors above must not be put into service until the relevant machinery into which they have been incorporated has been declared in conformity with the previsions of Machinery directive.

Further information regarding compliance with these Directives and/or Regulations is given in the annex which constitutes a part of this declaration.

Last two digit of the year of affixing CE marking: 98

Place and date of signature: Tekirdağ / 19.11.2018

Signatures:

Names and contact address:

Research & Development Team Leader

**Erdem COŞKUN** 



## **EC-Declaration of Conformity**

## **Annex**

Document number: DC-2018/1

The conformity of the designated product(s) with the provisions of the European Directive 2014/30/EU is given by the compliance with the following European Standard(s) or other specifications. If not elsewhere/otherwise indicated the edition/amendment as referenced below applies.

**⊠ EN 60034-1:2010 + AC:2010** 

**図 EN 60034-2-1:2007** 

☑ EN 60034-5:2001 + A1:2007

☑ EN 60034-6:1993

**⊠ EN 60034-7:1993 + A1:2001** 

**⊠ EN 60034-8:2007 + A1:2014** 

☑ EN 60034-9:2005 + A1:2007

☑ EN 60034-11:2004

☑ EN 60034-12:2002 + A1:2007

☑ EN 60034-14:2004 + A1:2007

**図 EN 60034-30:2009** 

☑ EN 55014-1:2006 + A2:2011

☑ EN 61000-3-2:2014

**図 EN 61000-3-3:2013** 

☑ EN 61000-3-11:2000

**⊠ EN 61000-6-2:2005 + AC:2005** 

**⊠ EN 61000-6-4:2007 + A1:2011** 



## **EC-Declaration of Conformity Attached list**

Document number: DC-2018/1

QM/QC Type 63-100 Frame Single-Phase Induction Motors
QS Type 63-280 Frame Three-Phase Induction Motors
QU Type 63-280 Frame Three-Phase Induction Motors
Q1E Type 63-280 Frame Three-Phase Induction Motors
Q2E Type 63-355 Frame Three-Phase Induction Motors
Q3E Type 63-355 Frame Three-Phase Induction Motors
Q4E Type 63-355 Frame Three-Phase Induction Motors
Q1H Type 80-200 Frame Three-Phase Induction Motors
Q2H Type 80-200 Frame Three-Phase Induction Motors
Q3H Type 80-200 Frame Three-Phase Induction Motors
Q4H Type 80-200 Frame Three-Phase Induction Motors
Q1HS Type 90-250 Frame Three-Phase Induction Motors
Q2HS Type 90-250 Frame Three-Phase Induction Motors
Q3HS Type 90-250 Frame Three-Phase Induction Motors
Q1HSP Type 90-250 Frame Three-Phase Induction Motors
Q2HSP Type 90-250 Frame Three-Phase Induction Motors
Q3HSP Type 90-250 Frame Three-Phase Induction Motors
Q1EP Type 250-280 Frame Three-Phase Induction Motors
Q2EP Type 250-355 Frame Three-Phase Induction Motors
Q3EP Type 250-355 Frame Three-Phase Induction Motors
Q4EP Type 250-355 Frame Three-Phase Induction Motors
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