



EC DECLARATION OF CONFORMITY

Manufacturer: Blendtec, Inc.
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Herewith declares that the following model(s): ES3, CTB2, CTB1, CTB3, ICB3, CQB1

With trade names of: HP3A, Total Blender, 475, 560, 570, 575
TBDS, D600, D625, D650, D675, D700, D725
Pro 750, Pro 800

Are in conformity with the provisions of Council Directive of the Low Voltage Directive (2014/35/EU) and the Machinery Directive (2006/42/EC) per the test reports issued by TÜV Rheinland as listed below.

Furthermore, we declare that the following standards have been applied: IEC 60335-2-14:2006 (Fifth Edition) + A1:2008 + A2:2012 in conjunction with IEC 60335-1:2010 (Fifth Edition)

Based upon test reports and certificates as outlined below:

	Test Report #	Date of Issue	Certificate #	Date of Issue	Certifying Agency
ES3/CTB2	31481115.008	July 13, 2016	DE-2-018898-M1	07.15.2016	TÜV Rheinland
CTB1/CTB3/CTB3B	31482463.008	June 26, 2016	DE-2-018899-M1	06.30.2016	TÜV Rheinland
ICB3	31580530.013	September 30, 2016	DE-2-018664-M3	10.04.2016	TÜV Rheinland
CQB1	31482932.011	August 31, 2016	DE-2-018372-M3	10.04.2016	TÜV Rheinland

These models are also declared to conform with the EMC Directive (2014/30/EU), the Electromagnetic Compatibility Regulations 1992–(S.I. 1192/2372) as required under the European Communities Act 1972 by application of the following standards:

Emissions:

EN 55014-1:2006 +A2:2011
EN 61000-3-2:2014
EN 61000-3-3:2013
EN 62233:2008

Immunity:

EN 55014-2:2015, EN 61000-4-2:2009
EN 61000-4-3:2006/A1:2008/A2:2010
EN 61000-4-4:2004+A1:2010
EN 61000-4-5:2006, EN 61000-4-6:2009
EN 61000-4-11:2004, EN 61000-4-4:2012
EN 55014-2:A1:1997/A2:2008

Based upon test reports:

Model	Test Report #	Date of Issue	Test Agency
ES3/CTB2	31663494.001	04-03-2017	TÜV Rheinland
CTB1/CTB3	31663497.001	04-03-2017	TÜV Rheinland
ICB3/ICB5	31662450.001	04-06-2017	TÜV Rheinland
CQB1/IQB1	31761066.001	04-05-2017	TÜV Rheinland

Further, these products are in conformity with directive 2011/65/EC, Restriction of Hazardous Substances (RoHS) and directive 2012/19/EU, Waste Electrical and Electronic Equipment (WEEE), as well as Directive 1907/2006/EC regarding the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH).

Kamille Gerrard
Assistant Compliance Specialist
Blendtec, Inc.

Date: 15-May-17