

Declaration of Conformity
SAFETY/ EMC/ RoHS/ Chemicals/ Ecodesign



Manufacturer:

AS Wilfa, Nydalsveien 24, 0484 Nydalen, Norway. www.wilfa.com

Product type:

Blender

Product identification:

BPFD-1680GY Product name and on package
BPFD-1680MB
BPFD-1680MW

Declaration Text:

We, AS Wilfa are responsible for the following declaration of conformity where we hereby declare that following product(s) are in compliance with:

EU directives:

EU directive 2014/35.	Low voltage directive.
EU directive 2014/30.	Electromagnetic compatibility.
EU directive 1275/2008 and 801/2013	ErP
EU directive 2011/65 and 2015/863	RoHS
EU directive 1907/2006	REACH
EU directive 1935/2004	Food contact materials

Harmonized standards:

EN 60335-2-14: 2006 + A1: 2008 + A11: 2012 + A12:2016
EN 60335-1: 2012 + A11: 2014 + A13: 2017 + A1:2019 + A14: 2019 + A2: 2019
EN 62233: 2008

EN 55014-1:2017+A11:2020
EN 55014-2:2015
EN IEC 61000-3-2:2019
EN 61000-3-3:2013+A1:2019

EN 50564:2011

RoHS Test report
REACH Test report
LFGB report

Declaration of Conformity

FOOD CONTACT MATERIALS INTENDED TO COME INTO CONTACT
WITH FOOD



in homes since 1948

Declaration Text:

We, AS Wilfa are responsible for the following declaration of conformity where we hereby declare that following product(s) are in compliance with:

- 1) Overall migration. With reference to:
 - EN 1186-1:2002
 - EN 1186-2:2002
 - EN 1186-3:2002
 - EN 1186-14:2002
- 2) Specific migration of heavy metals
- 3) Specific migration of primary aromatic amines
- 4) Extractable heavy metals (Lead, Cadmium, Chromium, Nickel, Copper, Mercury, and Antimony)
- 5) Volatile organic matter (VOM)
- 6) Peroxides
- 7) Organic compounds
- 8) Specific migration of formaldehyde
- 9) Total Zink and Total Lead
- 10) Sensorial examination

FOR-1993-12-21-1381. Norwegian food safety regulation
EU 2023/2006

Migration Limits

We confirm that content and specific migration limits are in compliance with above regulations

Dual-use substances, active and intelligent substances, and other additives

No dual-use, active and intelligent substances were used in the manufacturing of this product

Functional barrier

There is no functional barrier present.

Test lab

Test lab performing the tests: CTI Shenzhen.

Specification of the intended use or limitations

The intended use of this product is for blending food/ drink.

The product is suitable for following food/ drink: vegetables, fruit and ice.

Time, temperature, and storage whit in contact with food/ drink are:

- a) Time, up to 24 hours.
- b) Temperature, up to 40 degrees Celsius.

The jar is not suitable for storing in freezer.

Materials used and ratio of food contact surface area to volume

Materials: Metal, plastic (PCTC, PP and TPE), and silicone.
Surface: Approximately 5,0 dm²

Authorized signature:



Name:

Ketil Tangedal

Title:

Technical Director

Date/ month/ year:

11th January 2022

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