

Declaration of Conformity

SAFETY/ EMC/ REACH/ RoHS/ Chemicals/ Ecodesign



Version 2.0

Manufacturer:

AS Wilfa, Sandakerveien 114A, 0484 Oslo, Norway. www.wilfa.com

Product type:

Kitchen machine

Product identification:

KM1B-70 Product name and on package
KM1GY-70
KM2GY-T70

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 2023/826	ErP
EU directive 2011/65 and 2015/863	RoHS
EU directive 1907/2006	REACH
EU directive 1935/2004	Food contact materials

Harmonized standards:

EN 60335-1:2012 + A11:2014 + A13:2017 + A1:2019 + A14:2019 + A2:2019 + A15:2021
EN 60335-2-14:2006 + A1:2008 + A11:2012 + A12:2016
EN 62233:2008
AfPS GS 2019:01 PAK

EN IEC 55014-1:2021
EN IEC 55014-2:2021
EN IEC 61000-3-2:2019 + A1:2021
EN 61000-3-3:2013+A1:2019+A2:2021

EN 50564: 2011

RoHS Test report
REACH Test report
LFGB Test 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:

- German Food, Articles of Daily Use and Feed Code of September 1, 2005(LFGB) Section 30& 31, BfR recommendation and Regulation (EC) No1935/2004.
 1. Sensorial examination - odour and taste test.
 2. Overall migration.
 3. Specific migration of heavy metals.
 4. Specific migration of Primary Aromatic Amine (EU 2020/1245).
 5. Specific migration of Primary Aromatic Amine (LFGB).
 6. Specific migration of hexamethylenediamine.
 7. Specific migration of acrylonitrile.
 8. Specific migration of formaldehyde.
 9. Specific migration of Cr (III).
 10. Specific migration of Cr (VI).
 11. Specific migration of phenol.
 12. Specific migration of phenol A.
 13. Specific migration of fluorine.
 14. Specific migration of Perfluorooctanoic acid (PFOA)& Perfluorooctane sulfonates (PFOS).
 15. Peroxide value.
 16. Volatile Organic Matter (VOM)
 17. Extractable components
 18. PAHs content
 19. Total lead and cadmium
 20. Total Platinum (Pt)
 21. Zinc (Zn) content
 22. Extractable heavy metals (23 elements)
 23. Bisphenol-A Content Overall migration test.
- FOR-1993-12-21-1381. Norwegian food safety regulation.
- EC No 2023/2006. Good Manufacturing Practices.
- EU No 10/2011. Plastic materials and objects intended to come into contact with foodstuffs.

Listed in accordance with the Regulation on plastic materials (EU) 10/2011, annexes I and II. The following substances subject to limitations and/or specification are used in the above mentioned product:

Substance	CAS number	Restrictions (mg/kg)
.....		

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

The non-stick coating is a functional barrier against the aluminium alloy in the dough hook.

Test lab

Test lab performing the tests: DEKRA Testing and Certification (Shanghai) Ltd., Guangzhou branch.

Specification of the intended use or limitations

The intended use of this product is:

- Kneading bread and cake dough
- Mixing food with whisk.
- Grind food in grinder.

The product is suitable for following food/ drink: Flour, water, egg, cream, vegetables, and meat.

The bowl is not suitable for freezer or microwave oven.

If the non-stick coating on the dough hook shows wear so the metal is visible, it is recommended not to use the dough hook.

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

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

Materials used

Materials: Plastic (PA, POM, SAN and PP), metal, non-stick coating, silicone.

Ratio of food contact surface area to volume used to establish the conformity of the material of article:

6 dm²/kg according to article 17 para. 2 Regulation (EU) 10/2011.

Authorized signature:



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Name: Viktor Storjord

Title: Service & Compliance Manager

Date/ month/ year: 26/02/2025

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