

DECLARATION OF COMPLIANCE

Manufacturer:

Zip trading overseas AB

Hangzhou Room 2205 Binsheng road # 1509 Binjiang dist

Importer:

Havi Oy

Kertakaari 5, 55120 Imatra, Finland

TEL. +358 10 843 4033

Declaration date 16.6.2025, declaration is valid until further notice

Products: Pet lid

Product code:

245900	6411632459007	6414802459005	Ecotime kansi 60ml rusk kastikup 25x100kpl
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Product is suitable for food and these can be used for example Aqueous, fatty, dairy and acidic food materials.

Legislative framework:

Hereby declare that the above mentioned products:

- Framework Regulation (EC) No. 1935/2004
 - Does not change the composition of food, it is safe for human health)
- GMP regulation (EC) No. 2023/2006
 - In production has used good manufacturing practice
- Regulation (EC) 10/2011
 - Does not contain any substances with restrictions
 - Does not consist any heavy metal and other toxic substances

Information is based to the supplier food declaration sheet



Food Contact Material Product Declaration of Compliance

Valid to 2027.03.01



We Declare That Our Article Is Manufactured In Accordance With The EU Relevant Regulation

The identity, address and web site of the business operator issuing the DoC	ZIP TRADING OVERSEAS AB <i>Hangzhou Tianheng Mansion Room 2205, Binsheng Road #1509, Binjiang dist.</i> <i>CN-310 000 Hangzhou, Zhejiang, China</i> <i>www.ziptrading.biz</i>
Trade Name Sample character	Paper Kraft - Cup, Bowl, Box, Lid (PE)
All layer in the material(start with food contact layer)	PE-coating(as functional barrier)/Kraft(unbleached) Paper

Suitable for food type

01. Drink		02. Cereals,cereal product, pastry		03. Chocolate, sugar and products		Implemented system
01.01	01.03	02.01	02.04	03.01	03.03	BRC Packaging Standard
01.02		02.02	02.05	03.02		Traceability, Art. 17, L 1935/2004
		02.03	02.06			Yes
04. Fruit, vegetable and product		05. Fats and oils		06. Animal product and egg		GMP, L 2023/2006
		05.01		06.01	06.04	Yes
04.02	04.05	05.02		06.02B	06.05	Foreseeable Contact time& temperature
04.03				06.03	06.05**	Temperature<100℃, time<60min;
07. Milk product		08. Miscellaneous product				Room Temperature, 7 days; Microwaveable
07.01	07.03	08.01	08.05	08.09	08.13	A:10%EtOH B:3%HAc C:20%EtOH
07.02	07.04	08.02	08.06	08.10	08.14	D1:50%EtOH D2:Oil E:MPPO x=Screening,
		08.03	08.07	08.11	08.15	*Food type 01.04, D2=95%EtOH
		08.04	08.08	08.12		**Whole eggs

Restriction and specifications

Overall Migration(mg/dm2)						Ratio surface/weight ~ 6.714(dm2/Kg)					Specific migration(mg/kg)				
Simulants	A	B	C	D1	D2	Food simulant	Element	Result	Detection limit	limit					
Time(min)	60	60			60	3%(w/v) acetic acid in aqueous solution (100℃,60min)	Barium	ND	0.1	1					
Temp °C	100	100			100		Cobalt	ND	0.03	0.05					
Result	ND	ND			ND		Copper	ND	1	5					
Limit(Max)	10	10			10		Iron	ND	5	48					
							Lithium	ND	0.1	0.6					
							Manganese	ND	0.1	0.6					
Comment	PASS	PASS			PASS										

Legislation Compliance

We certify that these products fulfilled the requirements on products intended for use in contact with food as describe in following European legislation:

- EU Framework Regulation (EC) No. 1935/2004 of 27th October 2004, relating to requirements for all food contact materials amending Directive 80/590/EC, 89/109/EC;
- Regulation (EC) No. 2023/2006 of 22nd December 2006, relating to good manufacturing practice for food contact materials with later modification;
- Commission Regulation (EU) No 10/2011 of 14 January 2011 on plastic materials and articles intended to come into contact with food;
- All Non-Intentionally Added Substances (NIAS) not listed in Regulation (EU) No 10/2011 have been risk assessed in accordance with Article 19;

No "PFAS", "duel use additive", "AZO-colorants", "PVC", "Bisphenol A", "Antibacterial substances", "Phthalates", "Short Chained Chlorinated Paraffines, SCCP", "Acrylamide, Biocides, Dioxins, GMO (Genetically Modified Organisms) or GMO containing products, Photo-initiators, including Benzophenone (and derivatives) were added in this product group.

Signature and Stamp of Product/production responsible:

Kevin. Xiang

Clarification of signature: Kevin Xiang

Position: Supplier auditor

Date: 2025.03.01

