

Declaration of compliance

Declaration made 13.5.2025

Declaration is valid until further notice

Issued by (importer) Havi Oy

Kertakaari 5 55120 Imatra Finland

Producer: Geotegrity Eco Pack (Xiamen)Co. Ltd

Ji an road tong an industrial zone, Xiamen China,361100

Product: Bagassi plate, food box, hamburger box, hot cup lids

Material: Bagassi

Product can be used every kind of food, max temperature 70C/120min

Product can be used in oven and microwave (900W/max 90s.)

Product codes:

6411631118011	6414801118019	Havi Ecotime matala kuitulautanen 12kpl/18cm
6411631118219	6414801118217	Havi Ecotime matala kuitulautanen 12kpl/23cm
6411631119124	6414801119122	Havi Ecotime syvä kuitulaut. 12kpl/18cm 0,4l
6411631118332	6414801118330	Havi Ecotime 3-os kuitulautanen 12kpl/26cm
6411631118455	6414801118453	Havi Ecotime ovaali kuitulaut. 12kpl/26x19cm
6411631118004	6414801118002	Havi Pro Ecotime matal kuitul 40kpl/18cm
6411631118202	6414801118200	Havi Pro Ecotime matal kuitul 40kpl/23cm
6411631118301	6414801118309	Havi Pro Ecotime matal kuitul 40kpl/26cm
6411631118417	6414801118415	Havi Pro Ecotime ov kuitul 40kpl/26x19cm
6411631118325	6414801118323	Havi Pro Ecotime 3-os kuitul 40kpl/26cm
6411631119131	6414801119139	Havi Pro Ecotime syvä kuitul 40kpl/18cm
6411631314185	6414801314183	Ecotime hampurilaisrasia 20kpl
6411631314093	6414801314091	HaviPro Ecotime hampurilaisrasi 10x50kpl
6411631314109	6414801314107	HaviPro Ecotime annosrasia 1-os 10x50kpl
6411631314147	6414801314145	HaviPro Ecotime annosrasia 2-os 10x50kpl
6411631314116	6414801314114	HaviPro Ecotime annosrasia 3-os 5x50kpl
6411639441234	6414809441232	Ecotime 250 ml kuumakupin kansi 16x50kpl
6411639441241	6414809441249	Ecotime 350 ml kuumakupin kansi 20x50kpl

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

Special test is declared at the test report SGS No. GZHL2311039588CW, dated 24.11.2023

Regulation (EC) No 1935/2004 of the European Parliament and of the Council of 27 October 2004, German Food, Articles of Daily Use and Feed Code of September 1, 2005 (LFGB), Section 30 and 31 with amendments and BfR recommendation - Extractable heavy metals

Test Method: With reference to EN 645:1993, analysis was performed by UV-Vis and ICP-MS.

Test Item(s)	Limit	Unit(s)	RL	A2
Extractable Lead	10	µg/L	5	ND
Extractable Cadmium	5	µg/L	2	ND
Extractable Aluminium	1000	µg/L	100	ND
Extractable Chromium(VI)	Absent	mg/dm ²	0.004	ND
Extractable Chromium(III)	0.004	mg/dm ²	0.004	ND
Comment				Pass

Notes:

(1) Permissible Limit is according to BfR Recommendation XXXVI.

(2) The result of Chromium (VI) and Chromium (III) are considered as "Not Detected" since the total chromium content determined is "Not Detected".

Also specific test report of heavy metals

TUV Rheinland, report nro. 326020027b 001

Also test report of declaration that products won't consist plastic.

广州海关技术中心

GUANGZHOU CUSTOMS DISTRICT TECHNOLOGY CENTER



中国合格评定
国家认可
证书
TESTING
CNAS L0089

国家食品接触材料检测重点实验室(广东)

NATIONAL REFERENCE LABORATORY FOR FOOD CONTACT MATERIAL (GUANGDONG)

地址: 广东省广州市先烈中路100号15栋之一中国商检大厦6-7楼

Add.: 6-7/F., China's Commodity Inspection Building, No.100, Xianlie Middle Road, Yuexiu District, Guangzhou, Guangdong, China

电话 | Tel.: +86-020-3829 0551 邮编 | P.C.: 510070 网址 | WS.: www.iqtcnet.cn

检测报告 Test Report

报验号/No.: 0725003615

日期/Date: 2025/04/15

页码/Page: 2/3

(1) 样品信息/Sample information:

申报品名 Commodity declared	IQTC 样品描述 IQTC sample description
纸浆杯盖 Pulp Lid	白色纸制杯盖 White paper lid

(2) 测试结果/Test result:

申报品名 Commodity declared	测试项目 Test item	测试方法 Test method	测试结果 Result
纸浆杯盖 Pulp Lid	红外定性 Qualitative analysis by FTIR	GB/T 6040-2019 (傅里叶变换红外光谱 仪(FTIR) Fourier Transform Infrared spectrometer (FTIR))	样品未检出聚乳酸(PLA)、聚丙烯(PP)、聚乙烯(PE)、 聚苯乙烯(PS)、聚氯乙烯(PVC)、聚对苯二甲酸乙 二酸酯(PET)的特征峰和熔融峰 No characteristic peaks and melting peaks of polylactic acid (PLA), Polypropylene(PP), Polyethylene(PE), Polystyrene(PS), Polyvinyl chloride(PVC), Poly(ethyleneglycol p-phthalate) (PET)

备注 Remarks:

关技

3. Results

3.1 Specific Migration of Metals

Test method: The migratory behaviour was examined with reference to Commission Regulation (EU) No. 10/2011 and its amendments. Determination by ICP-MS.

Limit: With reference to Commission Regulation (EU) No 10/2011 and its amendments

The following food simulant and condition were applied:

Food simulant	Test duration / Temperature
Acetic acid 3 %	2 hour(s) / 70 °C

Test No.:	1			
Material No.:	1			
Migration ratio:	500 ml / 3.43 dm ²			
Parameter	Unit	RL	Result	Limit
Aluminium	mg/kg	0.1	0.8	1
Antimony	mg/kg	0.01	< RL	0.04
Arsenic	mg/kg	0.01	< RL	n.d.
Barium	mg/kg	0.1	< RL	1
Cadmium	mg/kg	0.002	< RL	n.d.
Total Chromium	mg/kg	0.01	< RL	n.d.
Cobalt	mg/kg	0.01	< RL	0.05
Copper	mg/kg	0.5	< RL	5

Iron	mg/kg	5	< RL	48
Lead	mg/kg	0.01	< RL	n.d.
Lithium	mg/kg	0.1	< RL	0.6
Manganese	mg/kg	0.1	< RL	0.6
Mercury	mg/kg	0.01	< RL	n.d.
Nickel	mg/kg	0.01	< RL	0.02
Zinc	mg/kg	1	< RL	5
Europium	mg/kg	0.01	< RL	-
Gadolinium	mg/kg	0.01	< RL	-
Lanthanum	mg/kg	0.01	< RL	-
Terbium	mg/kg	0.01	< RL	-
Sum of Lanthanide substances	mg/kg	0.01	< RL	0.05

Havi Oy Riihimäki

Tuotepäällikkö

Elisa Helander