TEST REPORT

Report No.: S260100049_1

30 January 2026

APPLICANT: TOWA CORPORATION (C35586)

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Date of receipt :05 Jan. 2026
Testing period :07 Jan. 2026
:14 Jan. 2026

Buyer: --

Style / Article no. :932
Test(s) requested :--
Service :REGULAR
Brand / Section :--
Season :--
End use :--
Factory name :--
Factory code :--

Previous report :--
Product category :--
Product type :--
Test stage :FIRST TEST
Supplier name :--
Exported To :--

1. Conclusion:

	Tests description	Conformity
1	EU No 10/2011 with Amendments - Overall Migration : EN 1186-1:2002 + EN 1186-3:2022	**Pass**
2	EU No 10/2011 with Amendments - Specific Migration of Heavy Metals : Reference EN 13130-1:2004	**Pass**

Pass: requirements met Fail: requirements not met None: no requirement for this test N/A: not applicable

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2. Sample(s) description assigned by laboratory:

Size	Analyzed product	Description	Sample information
	GLOVE	palm	



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3. GLOVE/

palm

	Method	Client Requirement	Unit	Result	Conformity
• **EU No 10/2011 with Amendments - Overall Migration**	EN 1186-1:2002 + EN 1186-3:2022				Pass
Test condition-1				3% Acetic acid/40±1°C, 0.5h±1min	
Result-1 (1st time)			mg/dm²	4.4	
Result-1 (2nd time)			mg/dm²	3.9	
Result-1 (3rd time)		<10	mg/dm²	<3.0	
Test condition-2				10% Ethanol/40±1°C, 0.5h±1min	
Result-2 (1st time)			mg/dm²	4.8	
Result-2 (2nd time)			mg/dm²	3.9	
Result-2 (3rd time)		<10	mg/dm²	3.8	
Stability (The migration in the 2nd contact shall not exceed the value observed in the 1st contact, and the migration in the 3rd contact shall not exceed the value observed in the 2nd contact)				Compliant	
• **EU No 10/2011 with Amendments - Specific Migration of Heavy Metals**	Reference EN 13130-1:2004				Pass
Test condition				3% Acetic acid, 40°C, 0.5h	
Aluminium (Al) (1st time)			mg/kg	<0.2	
Aluminium (Al) (2nd time)			mg/kg	<0.2	
Aluminium (Al) (3rd time)		<1	mg/kg	<0.2	
Barium (Ba) (1st time)			mg/kg	<0.2	
Barium (Ba) (2nd time)			mg/kg	<0.2	
Barium (Ba) (3rd time)		<1	mg/kg	<0.2	
Cobalt (Co) (1st time)			mg/kg	<0.01	
Cobalt (Co) (2nd time)			mg/kg	<0.01	
Cobalt (Co) (3rd time)		<0.05	mg/kg	<0.01	
Copper (Cu) (1st time)			mg/kg	<1	
Copper (Cu) (2nd time)			mg/kg	<1	
Copper (Cu) (3rd time)		<5	mg/kg	<1	
Iron (Fe) (1st time)			mg/kg	<10	
Iron (Fe) (2nd time)			mg/kg	<10	
Iron (Fe) (3rd time)		<48	mg/kg	<10	
Lithium (Li) (1st time)			mg/kg	<0.1	
Lithium (Li) (2nd time)			mg/kg	<0.1	
Lithium (Li) (3rd time)		<0.6	mg/kg	<0.1	

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	Method	Client Requirement	Unit	Result	Conformity
Manganese (Mn) (1st time)			mg/kg	<0.1	
Manganese (Mn) (2nd time)			mg/kg	<0.1	
Manganese (Mn) (3rd time)		<0.6	mg/kg	<0.1	
Nickel (Ni) (1st time)			mg/kg	<0.01	
Nickel (Ni) (2nd time)			mg/kg	<0.01	
Nickel (Ni) (3rd time)		<0.02	mg/kg	<0.01	
Zinc (Zn) (1st time)			mg/kg	<0.5	
Zinc (Zn) (2nd time)			mg/kg	<0.5	
Zinc (Zn) (3rd time)		<5	mg/kg	<0.5	
Antimony (Sb) (1st time)			mg/kg	<0.01	
Antimony (Sb) (2nd time)			mg/kg	<0.01	
Antimony (Sb) (3rd time)		<0.04	mg/kg	<0.01	
Arsenic (As) (1st time)			mg/kg	<0.003	
Arsenic (As) (2nd time)			mg/kg	<0.003	
Arsenic (As) (3rd time)		<0.01	mg/kg	<0.003	
Cadmium (Cd) (1st time)			mg/kg	<0.001	
Cadmium (Cd) (2nd time)			mg/kg	<0.001	
Cadmium (Cd) (3rd time)		<0.002	mg/kg	<0.001	
Chromium (Cr) (1st time)			mg/kg	<0.003	
Chromium (Cr) (2nd time)			mg/kg	<0.003	
Chromium (Cr) (3rd time)		<0.01	mg/kg	<0.003	
Europium (Eu) (1st time)			mg/kg	<0.01	
Europium (Eu) (2nd time)			mg/kg	<0.01	
Europium (Eu) (3rd time)		<0.05	mg/kg	<0.01	
Gadolinium (Gd) (1st time)			mg/kg	<0.01	
Gadolinium (Gd) (2nd time)			mg/kg	<0.01	
Gadolinium (Gd) (3rd time)		<0.05	mg/kg	<0.01	
Lanthanum (La) (1st time)			mg/kg	<0.01	
Lanthanum (La) (2nd time)			mg/kg	<0.01	
Lanthanum (La) (3rd time)		<0.05	mg/kg	<0.01	
Lead (Pb) (1st time)			mg/kg	<0.003	
Lead (Pb) (2nd time)			mg/kg	<0.003	
Lead (Pb) (3rd time)		<0.01	mg/kg	<0.003	
Mercury (Hg) (1st time)			mg/kg	<0.003	
Mercury (Hg) (2nd time)			mg/kg	<0.003	
Mercury (Hg) (3rd time)		<0.01	mg/kg	<0.003	
Terbium (Tb) (1st time)			mg/kg	<0.01	
Terbium (Tb) (2nd time)			mg/kg	<0.01	
Terbium (Tb) (3rd time)		<0.05	mg/kg	<0.01	
Overall Migration (Ammonium, Calcium, Potassium, Magnesium and Sodium) (1st time)			mg/kg	45.3	

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	Method	Client Requirement	Unit	Result	Conformity
Overall Migration (Ammonium, Calcium, Potassium, Magnesium and Sodium) (2nd time)			mg/kg	40.7	
Overall Migration (Ammonium, Calcium, Potassium, Magnesium and Sodium) (3rd time)		<60	mg/kg	14.7	
Stability (The migration in the 2nd contact shall not exceed the value observed in the 1st contact, and the migration in the 3rd contact shall not exceed the value observed in the 2nd contact)				ND	

END OF TEST REPORT

●: The test was carried out by external accredited laboratory, not within their accreditation scope.