



Document No	MURATLI_KARTON-DoC-2026-001
Date	09.09.2026
Revision	00
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DECLARATION (PPWR) Reg. 2025/40 Packaging and Packaging Waste Regulation

Manufacturer: Muratlı Karton Kağıt San. ve Tic. A.Ş.
Address: Osb Mah. 10. Sok. No:2-1 Muratlı/TEKİRDAĞ
Tax Office / No: Muratlı / 6240385400

Declaration date: 09.09.2026

Muratlı Karton Kağıt San. ve Tic. A.Ş. declares, under the sole responsibility of the manufacturer, that the packaging product family defined below complies with the chemical substance restrictions set out in Article 5 of the Packaging and Packaging Waste Regulation (PPWR) (EU) 2025/40 and meets the other requirements of the regulation applicable to this packaging.

1. Product and Covered Product Family

Product	Alfaprint Coated Board
Packaging Description	Coated board based on recycled fibre, produced for use in box manufacturing or various packaging applications
Packaging Identification Code	AP 210 g/m ² and AP 230 g/m ²
Use Type	Primary/Secondary/Tertiary Packaging
Material	Coated board based on recycled fibre
Recycled content	Recycled paper and board fibre obtained from waste paper
Food contact	Yes/No depending on the end user's application

The final field of use of the product depends on the preference of the user receiving it; depending on the final product design produced from the relevant raw material, it may or may not be used in food-contact applications.

Primary/Secondary/Tertiary Packaging

Final Product Composition	Product Dimensions
- Recycled fibre (waste paper and board) - Retention Agents - Starch - Pigments (Calcite and Kaolins) - Latex and binders - Process Auxiliary Chemicals (Cleaning Chemicals, Biocide, Defoamer, etc.) - Do not contain Mechanical Wood Pulp (MWP)	The product is supplied to customers in reel and sheet forms. The width of the reels and the width × length dimensions of the sheets are determined according to customer requests.

This declaration is not limited to a single size; it covers all products within the dimension ranges above. All covered products have the same raw material/composition, the same production process and the same technical and design characteristics.



Document No	MURATLI_KARTON -DoC-2026-002
Date	09.09.2026
Revision	00
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DECLARATION (PPWR) Reg. 2025/40 Packaging and Packaging Waste Regulation

Manufacturer: Muratlı Karton Kağıt San. ve Tic. A.Ş.
Address: Osb Mah. 10. Sok. No:2-1 Muratlı/TEKİRDAĞ
Tax Office / No: Muratlı / 6240385400

Declaration date: 09.09.2026

Muratlı Karton Kağıt San. ve Tic. A.Ş. declares, under the sole responsibility of the manufacturer, that the packaging product family defined below complies with the chemical substance restrictions set out in Article 5 of the Packaging and Packaging Waste Regulation (PPWR) (EU) 2025/40 and meets the other requirements of the regulation applicable to this packaging.

1. Product and Covered Product Family

Product	Alfaprint Coated Board
Packaging Description	Coated board based on recycled fibre, produced for use in box manufacturing or various packaging applications
Packaging Identification Code	AP 280 g/m ² , AP 300 g/m ² , AP 350 g/m ² , AP 400 g/m ² and AP 450 g/m ²
Use Type	Primary/Secondary/Tertiary Packaging
Material	Coated board based on recycled fibre
Recycled content	Recycled paper and board fibre obtained from waste paper
Food contact	Yes/No depending on the end user's application

The final field of use of the product depends on the preference of the user receiving it; depending on the final product design produced from the relevant raw material, it may or may not be used in food-contact applications.

Primary/Secondary/Tertiary Packaging

Final Product Composition	Product Dimensions
- Recycled fibre (waste paper and board) - Retention Agents - Starch - Pigments (Calcite and Kaolins) - Latex and binders - Process Auxiliary Chemicals (Cleaning Chemicals, Biocide, Defoamer, etc.) - Mechanical Wood Pulp (MWP)	The product is supplied to customers in reel and sheet forms. The width of the reels and the width × length dimensions of the sheets are determined according to customer requests.

This declaration is not limited to a single size; it covers all products within the dimension ranges above. All covered products have the same raw material/composition, the same production process and the same technical and design characteristics.

USB

CERTIFICATION

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USB CERTIFICATION TEST MUAYENE LABORATUVAR

BELGELENDİRME HİZMETLERİ A.Ş.

Kozyatağı Mahallesi Sarıkanarya Sokak Yolbulan Plaza B Blok Kat:4 Kadıköy / İstanbul

AB-1890-T

26-001772

09-26

TEST REPORT

Report Status	: See Results
Report No	: 26-001772
Report Date	: 10-09-2026
Report Page Number	: 3
Customer Name	: Muratlı Karton Kağıt San. Ve Tic. A.Ş.
Customer Address	: Osb Mah. 10. Sok. No:2-1 Muratlı/TEKİRDAĞ
Authorised Person	: Cenk Saral
Purpose of the analysis	: Special Request
Start / End Date of the Analysis	: 19-08-2026 / 31-08-2026
Sample Arrival Date	: 18-08-2026
Sample Description	: Off-white coated, grey cardboard (AP 210)
Disclaimer Statement	:
Quantity	: 15 Unit

Analysis	Analysis Method	Result
Total Metal Determination — Lead (Pb), Cadmium (Cd), Chromium (Cr), Mercury (Hg) (Using XRF Device)	In-house Method `UOP-LAB-SOP-TR 4000 (060) Rev 04` (Reference IEC 62321-1, IEC 62321-3-1)	P
** Packaging and Packaging Waste Regulation (EU) 2025/40 - Total Fluoride Content	Analysis by Ion Chromatography, based on DIN EN 14582:2016	P

The Declaration of Conformity is given according to the Simple Acceptance Decision Rule.

P: Pass - F: Fail - NR: No Limit Specified - N/A: Not Applicable.

As a result of the inspection and analysis, the values mentioned above have been determined.

Notes:

1. This analysis report cannot be used for judicial or administrative proceedings or for advertising purposes.
2. No part of this analysis report may be used separately or independently.
3. The analysis results are valid only for the sample specified above.
4. Our reports may not be reproduced or published without our permission. Reports without a signature and stamp are invalid.
5. Analyses marked with * are within the scope of accreditation.
6. The laboratory is responsible for the information provided in the reports, except where the information is provided by the customer.
7. Analyses marked with ** have been performed by a subcontracted laboratory.

Electronically
Signed

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Analysis Report



Seal



Sample Acceptance and Reporting Unit Responsible

Ayşegül Kılıç

Laboratory Manager

Z. Yeşim ERYILMAZ

TEST REPORT

Sample Photo



=> Total Metal Determination — Lead (Pb), Cadmium (Cd), Chromium (Cr), Mercury (Hg) (Using XRF Device)
(In-house Method `UOP-LAB-SOP-TR 4000 (060) Rev 04` (Reference IEC 62321-1, IEC 62321-3-1))

TEST AREA	RESULT (mg/kg)				EVALUATION
	Pb	Cd	Hg	Total Cr	
Sample 1	3,1 mg/kg	N.D.	N.D.	7,6 mg/kg	-

Number of Samples	Sample Type	Sample Description	Sample Color
Sample 1	Cardboard	Coated cardboard	Off White-Grey

N.D.: Not Detected.

The analysis was performed using an X-ray Fluorescence Spectrometry (XRF) device.

Evaluation:

*PPWR: Packaging and Packaging Waste Regulation

Pb+Cd+CrVI+Hg must be <100 mg/kg.

In this case, the test result is compliant according to both limit sources.

TEST REPORT

=> Packaging and Packaging Waste Regulation (EU) 2025/40 - Total Fluoride Content

(Analysis by Ion Chromatography, based on DIN EN 14582:2016)

Sample No.	Sample Description	Material No.	Component	Material	Color
A	AP 210 Karton	A1	Main	Cardboard	White,Grey

Regulation (EU) 2025/40 on Packaging and Packaging Waste-Total Fluorine Content'

Test Method: With reference to DIN EN 14582:2016 - Analysis by Ion Chromatography

Result(s) (mg/kg)

CAS-No.

A1

F (Fluorine) 7782-41-4

n.d.

Conclusion

Pass

Note:

n.d. = Not Detected

Reporting Limit = 20 mg/kg

Requirement = 50 mg/kg

Remark= According to Regulation (EU) 2025/40 of the European Parliament and of the Council of 19 December 2024 on packaging and packaging waste, amending Regulation (EU) 2019/1020 and Directive (EU) 2019/904, and repealing Directive 94/62/EC.

*****END OF THE REPORT*****

USB

CERTIFICATION

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USB CERTIFICATION TEST MUAYENE LABORATUVAR

BELGELENDİRME HİZMETLERİ A.Ş.

Kozyatağı Mahallesi Sarıkanarya Sokak Yolbulan Plaza B Blok Kat:4 Kadıköy / İstanbul

AB-1890-T

26-001771

09-26

TEST REPORT

Report Status	: See Results
Report No	: 26-001771
Report Date	: 10-09-2026
Report Page Number	: 3
Customer Name	: Muratlı Karton Kağıt San. Ve Tic. A.Ş.
Customer Address	: Osb Mah. 10. Sok. No:2-1 Muratlı/TEKİRDAĞ
Authorised Person	: Cenk Saral
Purpose of the analysis	: Special Request
Start / End Date of the Analysis	: 19-08-2026 / 28-08-2026
Sample Arrival Date	: 18-08-2026
Sample Description	: White coated, grey cardboard (AP 400)
Disclaimer Statement	:
Quantity	: 15 Unit

Analysis	Analysis Method	Result
Total Metal Determination — Lead (Pb), Cadmium (Cd), Chromium (Cr), Mercury (Hg) (Using XRF Device)	In-house Method `UOP-LAB-SOP-TR 4000 (060) Rev 04` (Reference IEC 62321-1, IEC 62321-3-1)	P
** Packaging and Packaging Waste Regulation (EU) 2025/40 - Total Fluoride Content	Analysis by Ion Chromatography, based on DIN EN 14582:2016	P

The Declaration of Conformity is given according to the Simple Acceptance Decision Rule.

P: Pass - F: Fail - NR: No Limit Specified - N/A: Not Applicable.

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Sample Acceptance and Reporting Unit Responsible

Ayşegül Kılıç

Laboratory Manager

Z. Yeşim ERYILMAZ

TEST REPORT

Sample Photo



=> Total Metal Determination — Lead (Pb), Cadmium (Cd), Chromium (Cr), Mercury (Hg) (Using XRF Device)
(In-house Method `UOP-LAB-SOP-TR 4000 (060) Rev 04` (Reference IEC 62321-1, IEC 62321-3-1))

TEST AREA	RESULT (mg/kg)				EVALUATION
	Pb	Cd	Hg	Total Cr	
Sample 1	4,5 mg/kg	N.D.	N.D.	7,2 mg/kg	-

Number of Samples	Sample Type	Sample Description	Sample Color
Sample 1	Cardboard	Coated cardboard	White-Grey

N.D.: Not Detected

The analysis was performed using an X-ray Fluorescence Spectrometry (XRF) device.

Evaluation:

*PPWR: Packaging and Packaging Waste Regulation

Pb+Cd+CrVI+Hg must be <100 mg/kg.

In this case, the test result is compliant according to both limit sources.

TEST REPORT

=> Packaging and Packaging Waste Regulation (EU) 2025/40 - Total Fluoride Content

(Analysis by Ion Chromatography, based on DIN EN 14582:2016)

Sample No.	Sample Description	Material No.	Component	Material	Color
A	AP 400 Cardboard	A1	Main	Cardboard	White-Grey

Regulation (EU) 2025/40 on Packaging and Packaging Waste-Total Fluorine Content¹

Test Method: With reference to DIN EN 14582:2016 - Analysis by Ion Chromatography

Result(s) (mg/kg)

CAS-No.
F (Fluorine) 7782-41-4

A1

n.d.

Conclusion

Pass

Note:

n.d. = Not Detected

Reporting Limit = 20 mg/kg

Requirement = 50 mg/kg

Remark= According to Regulation (EU) 2025/40 of the European Parliament and of the Council of 19 December 2024 on packaging and packaging waste, amending Regulation (EU) 2019/1020 and Directive (EU) 2019/904, and repealing Directive 94/62/EC.

*****END OF THE REPORT*****