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Migration Report

6 February 2026

1 Sample Information

Sample name	Fluting
Sample reception	23/10/2025
Sample no.	392-2025-00554904
Analysis period	27/10/2025 - 20/01/2026



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2 Applied Test Methods

2.1 General Test References

Method	Parameters	Analysis principle	LOD	Um(%)
EPA 3052 mod. ^{*1}	Lead (content)	ICP-MS	1 mg/kg	20%
EPA 3052 mod. ^{*1}	Cadmium (content)	ICP-MS	0.1 mg/kg	20%
EPA 3052 mod. ^{*1}	Chromium (content)	ICP-MS	1 mg/kg	20%
EPA 3052 mod. ^{*1}	Mercury (content)	ICP-MS	0.1 mg/kg	20%

2.2 Content of Heavy Metals

Parameters	CAS No.	Result [mg/kg]
Lead (Pb)	7439-92-1	6.3
Cadmium (Cd)	7440-43-9	0.10
Chromium (Cr)	7440-47-3	6.0
Mercury (Hg)	7439-97-6	0.20

¹ Eurofins Miljø A/S : DS EN ISO/IEC 17025 DANAK 168

*: Not accredited

<: Less than

>: Greater than

LOD: Limit of detection

Um(%): The expanded uncertainty Um(%) equals 2 x RSD%. For further information please visit www.eurofins.dk/uncertainty

The results are only valid for the tested sample(s).

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⌘: Internal test method

n.d: Not detected

n.m: Not measurable

LOQ: Limit of quantification

3 Picture of Sample



4 Version History

Report date	Report number	Modification
06/02/2026	392-2025-00554904_MPP_EN_Metals	Current version

*: Not accredited

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LOD: Limit of detection

Um(%): The expanded uncertainty $U_m(\%)$ equals $2 \times RSD\%$. For further information please visit www.eurofins.dk/uncertainty

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