

ANALYTICAL REPORT

Client Information

Eurofins Food & Feed Testing Sweden AB
Box 887 - Sjöhogsg. 3
Lidköping (SWEDEN)

For the attention of REPORTS

Order Information

Order Code:	EFYL26060183
Reception Date:	08-Jun-2026
Analysis Starting Date:	08-Jun-2026
Analysis Ending Date:	10-Jun-2026
Overall Conclusion:	Not Applicable
Decision Rule:	Not applicable.
Sample(s) description	Material

Additional information of the order⁽²⁾

Sample Information

ID	Sample Code	Client Reference ⁽²⁾	Additional Information ⁽²⁾
A	560-2606-00696	B21446 (10/02/2026)	Material: Material

SAMPLE PICTURE



CONCLUSION:

TEST PROPERTY	PASS	FAIL	REMARKS
◆ Total Organic Fluorine content (TOF) Own method			
A			Not applicable

RESULTS

◆ Total Organic Fluorine content (TOF)

Own method

ID	A	Requirements:	No requirements	
Parameter		RESULTS	LOQ.	GUIDELINES
Total Fluorine (TF)		<10 mg/kg	10	-
Total Inorganic Fluorine (TIF)		<10 mg/kg	10	-
Total Organic Fluorine (TOF)		<10 mg/kg	10	-
Remarks: Inhouse method, analysis by Combustion Ion Chromatography (CIC) with reference to ASTM D7359:2023 Total Organic Fluorine content (TOF) = Total Fluorine (TF) – Total Inorganic Fluorine (TIF)				
			Analysis Ending Date: 10/06/2026	

Signed for and on behalf of Eurofins Textile Testing Spain:
Report electronically validated by



Eurofins Textile Testing Spain, S.L.U.
C/ Germán Bernácer, 4, Elche (Alicante)
03007/Spain

Mariola Serra
Textil technical innovator

EXPLANATORY NOTE

- ◆ Test performed by Eurofins Textile Testing Spain S.L.U.
 - Test is subcontracted within Eurofins group and is accredited
 - Test is subcontracted within Eurofins group and is not accredited
 - Test is subcontracted outside Eurofins group and is accredited
 - Test is subcontracted outside Eurofins group and is not accredited
- N/A = Not Applicable

(2) Information provided by the customer. Eurofins Textile Testing Spain S.L.U is not responsible of the information supplied by the costumer and reported as section "Information provided by the costumer*".
Eurofins General Sales Terms and Conditions Applied.

Results obtained refer only to samples, products or material received in Laboratory, as described in section "Sample information" and tested in conditions shown in present report.

Test uncertainties not reported are at customer disposal , for those tests in which it is possible to evaluate the test uncertainty.

The reported expanded uncertainty is based on a standard uncertainty multiplied by a coverage factor $k = 2$, which for a normal distribution provides a level of confidence of approximately 95%.

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If you happen to have any comments, please do it by sending email to textile_spain@cpt.eurofinseu.com and referring to this report number.

End Of Report

Veolia ES Plastics UK Limited
 Padmasiri Gamage
 210 Pentonville Road
 Kings Cross
 N1 9JY LONDON
 UNITED KINGDOM

AR-26-LW-077907-02

EUSELI-00599639

Client code:: LW9907299

ANALYTICAL REPORT

*This analytical report replaces previous version of this report.
 Please destroy previous report.*

Sample code:	525-2026-06040612
¹ Client Sample:	B21446 (10/02/2026)
Received:	2026-06-04
Report finished:	2026-06-16
Start of analysis	2026-06-04

Test code	Parameter	Result Unit	Uncert.	Method/ref.	Lab
LW25L	10:2 FTOH (10:2 Fluorotelomer alcohol)	<10 µg/kg	± 30%	Internal Method	EUSELI
LW258	10:2 FTS (10:2 Fluorotelomer sulfonic acid)	<1.0 µg/kg	± 30%	Internal Method	EUSELI
LW2JS	10:2 FTS (TOP)	<10 µg/kg	± 30%	Environ.Sci.Technol. 2012,46,9342–9349	EUSELI
LW2I5	10:2diPAP (10:2 Fluorotelomer phosphate diester)	<1.0 µg/kg	± 30%	Internal Method	EUSELI
LW25N	12:2 FTOH (12:2 Fluorotelomer alcohol)	<10 µg/kg	± 30%	Internal Method	EUSELI
LW25R	3:3 FTCA (3:3 Fluorotelomer carboxylic acid)	<1.0 µg/kg	± 30%	Internal Method	EUSELI
LW273	4:2 FTS (4:2 Fluorotelomer sulfonic acid)	<10 µg/kg	± 30%	Internal Method	EUSELI
LW25J	5:3 FTCA (5:3 Fluorotelomer carboxylic acid)	<1.0 µg/kg	± 30%	Internal Method	EUSELI
LW2HV	6:2 Cl-PFAES	<1.0 µg/kg	± 30%	Internal Method	EUSELI
LW2JW	6:2 diPAP (TOP)	<10 µg/kg	± 30%	Environ.Sci.Technol. 2012,46,9342–9349	EUSELI
LW2C8	6:2 FTAB (Capstone B)	<10 µg/kg	± 30%	Internal Method	EUSELI
LW25B	6:2 FTOH (6:2 Fluorotelomer alcohol)	<10 µg/kg	± 30%	Internal Method	EUSELI
LW24R	6:2 FTS (6:2 Fluorotelomer sulfonic acid)	<1.0 µg/kg	± 30%	Internal Method	EUSELI
LW2J4	6:2 FTS (TOP)	<5.0 µg/kg	± 30%	Environ.Sci.Technol. 2012,46,9342–9349	EUSELI
LW2CA	6:2/8:2 diPAP (Fluorotelomer	<1.0 µg/kg	± 30%	Internal Method	EUSELI

Explanations

*AR-003 v95

¹ The information has been provided by the customer. Eurofins is not responsible for information provided by the customer or in cases where this information may affect the analysis result.

Uncert: Measurement uncertainty

Measurement uncertainty, unless otherwise stated, are reported as expanded uncertainty with coverage factor 2. Exceptions related to analysis performed outside Sweden may occur. Additional information can be obtained upon request.

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	phosphate diester)				
LW259	6:2diPAP (6:2 Fluorotelomer phosphate diester)	<1.0 µg/kg	± 30%	Internal Method	EUSELI
LW25S	7:3 FTCA (7:3 Fluorotelomer carboxylic acid)	<1.0 µg/kg	± 30%	Internal Method	EUSELI
LW2HW	8:2 Cl-PFAES	<1.0 µg/kg	± 30%	Internal Method	EUSELI
LW2JR	8:2 diPAP (TOP)	<5.0 µg/kg	± 30%	Environ.Sci.Technol. 2012,46,9342–9349	EUSELI
LW24T	8:2 FTOH (8:2 Fluorotelomer alcohol)	<10 µg/kg	± 30%	Internal Method	EUSELI
LW24S	8:2 FTS (8:2 Fluorotelomer sulfonic acid)	<1.0 µg/kg	± 30%	Internal Method	EUSELI
LW2JB	8:2 FTS (TOP)	<5.0 µg/kg	± 30%	Environ.Sci.Technol. 2012,46,9342–9349	EUSELI
LW25A	8:2diPAP (8:2 Fluorotelomer phosphate diester)	<1.0 µg/kg	± 30%	Internal Method	EUSELI
LW2Q4	8:3 FTCA (8:3 Fluorotelomer carboxylic acid)	<1.0 µg/kg	± 30%	Internal Method	EUSELI
LW2I4	C6O4	<5.0 µg/kg	± 30%	Internal Method	EUSELI
LW2CC	diSAmPAP	<1.0 µg/kg	± 30%	Internal Method	EUSELI
LW2HT	DONA (Dodecafluoro-3H-4,8-dioxanonanoic acid)	<1.0 µg/kg	± 30%	Internal Method	EUSELI
LW25C	EtFOSA (N-ethylperfluorooctane sulfonamide)	<1.0 µg/kg	± 30%	Internal Method	EUSELI
LW2JJ	EtFOSA (TOP)	<10 µg/kg	± 30%	Environ.Sci.Technol. 2012,46,9342–9349	EUSELI
LW24U	EtFOSAA	<1.0 µg/kg	± 30%	Internal Method	EUSELI
LW2J9	EtFOSAA (TOP)	<5.0 µg/kg	± 30%	Environ.Sci.Technol. 2012,46,9342–9349	EUSELI
LW25D	EtFOSE (N-ethylperfluorooctane sulfonamido ethanol)	<1.0 µg/kg	± 30%	Internal Method	EUSELI
LW2JL	EtFOSE (TOP)	<10 µg/kg	± 30%	Environ.Sci.Technol. 2012,46,9342–9349	EUSELI
LW25H	FOSAA (Perfluorooctane sulfonamidoacetic acid)	<1.0 µg/kg	± 30%	Internal Method	EUSELI
LW2JN	FOSAA (TOP)	<10 µg/kg	± 30%	Environ.Sci.Technol. 2012,46,9342–9349	EUSELI
LW2C9	HFPO-DA (GenX)	<10 µg/kg	± 30%	Internal Method	EUSELI
LW2HS	HPFHpA (7H-Perfluoroheptanoic acid)	<1.0 µg/kg	± 30%	Internal Method	EUSELI
LW2Q5	MeFBSA (N-methylperfluorobutanesulfonamide)	<1.0 µg/kg	± 30%	Internal Method	EUSELI
LW2Q6	MeFBSAA	<1.0 µg/kg	± 30%	Internal Method	EUSELI
LW25G	MeFOSA (N-methylperfluorooctane sulfonamide)	<1.0 µg/kg	± 30%	Internal Method	EUSELI
LW2JI	MeFOSA (TOP)	<10 µg/kg	± 30%	Environ.Sci.Technol. 2012,46,9342–9349	EUSELI
LW25E	MeFOSAA	<1.0 µg/kg	± 30%	Internal Method	EUSELI

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LW2JM	MeFOSAA (TOP)	<5.0 µg/kg	± 30%	Environ.Sci.Technol. 2012,46,9342–9349	EUSELI
LW25F	MeFOSE	<1.0 µg/kg	± 30%	Internal Method	EUSELI
LW2JK	MeFOSE (TOP)	<10 µg/kg	± 30%	Environ.Sci.Technol. 2012,46,9342–9349	EUSELI
LW2I1	NFDHA (Nonfluoro-3,6-dioxaheptanoic acid)	<1.0 µg/kg	± 30%	Internal Method	EUSELI
LW2HR	P37DMOA (Perfluoro-3,7-dimehlyoctanoic acid)	<1.0 µg/kg	± 30%	Internal Method	EUSELI
LW24L	PFBA (Perfluorobutanoic acid)	<1.0 µg/kg	± 30%	Internal Method	EUSELI
LW2J5	PFBA (TOP)	<10 µg/kg	± 30%	Environ.Sci.Technol. 2012,46,9342–9349	EUSELI
LW24C	PFBS (Perfluorobutanesulfonic acid)	<1.0 µg/kg	± 30%	Internal Method	EUSELI
LW2IS	PFBS (TOP)	<5.0 µg/kg	± 30%	Environ.Sci.Technol. 2012,46,9342–9349	EUSELI
LW24V	PFBSA (Perfluorobutane sulfonamide)	<1 µg/kg	± 30%	Internal Method	EUSELI
LW2JA	PFBSA (TOP)	<5 µg/kg	± 30%	Environ.Sci.Technol. 2012,46,9342–9349	EUSELI
LW24H	PFDA (Perfluorodecanoic acid)	<1.0 µg/kg	± 30%	Internal Method	EUSELI
LW2IY	PFDA (TOP)	<5.0 µg/kg	± 30%	Environ.Sci.Technol. 2012,46,9342–9349	EUSELI
LW24J	PFDODA (Perfluorododecanoic acid)	<1.0 µg/kg	± 30%	Internal Method	EUSELI
LW2J2	PFDODA (TOP)	<5.0 µg/kg	± 30%	Environ.Sci.Technol. 2012,46,9342–9349	EUSELI
LW256	PFDODS (Perfluorododecanesulfonic acid)	<1.0 µg/kg	± 30%	Internal Method	EUSELI
LW2JQ	PFDODS (TOP)	<10 µg/kg	± 30%	Environ.Sci.Technol. 2012,46,9342–9349	EUSELI
LW254	PFDS (Perfluorodecanesulfonic acid)	<1.0 µg/kg	± 30%	Internal Method	EUSELI
LW2JG	PFDS (TOP)	<5.0 µg/kg	± 30%	Environ.Sci.Technol. 2012,46,9342–9349	EUSELI
LW2I6	PFDSA (Perfluorodecanesulfonamide)	<1.0 µg/kg	± 30%	Internal Method	EUSELI
LW2I3	PFECHS (Perfluoro-4-ethylcyclohexanesulfo nic acid)	<1.0 µg/kg	± 30%	Internal Method	EUSELI
LW2I2	PFEESA (Perfluoro- (2-ethoxyethane)-sulfonic acid)	<1.0 µg/kg	± 30%	Internal Method	EUSELI
LW24E	PFHpA (Perfluoroheptanoic acid)	<1.0 µg/kg	± 30%	Internal Method	EUSELI
LW2IU	PFHpA (TOP)	<5.0 µg/kg	± 30%	Environ.Sci.Technol. 2012,46,9342–9349	EUSELI
LW24P	PFHpS (Perfluoroheptanesulfonic acid)	<1.0 µg/kg	± 30%	Internal Method	EUSELI
LW2J7	PFHpS (TOP)	<5.0 µg/kg	± 30%	Environ.Sci.Technol. 2012,46,9342–9349	EUSELI

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LW24D	PFHxA (Perfluorohexanoic acid)	<1.0 µg/kg	± 30%	Internal Method	EUSELI
LW2IT	PFHxA (TOP)	<5.0 µg/kg	± 30%	Environ.Sci.Technol. 2012,46,9342–9349	EUSELI
LW250	PFHxDA (Perfluorohexadecanoic acid)	<1.0 µg/kg	± 30%	Internal Method	EUSELI
LW2JD	PFHxDA (TOP)	<5.0 µg/kg	± 30%	Environ.Sci.Technol. 2012,46,9342–9349	EUSELI
LW25K	PFHxS (Perfluorohexanesulfonic acid)	<1.0 µg/kg	± 30%	Internal Method	EUSELI
LW2JF	PFHxS (TOP)	<5.0 µg/kg	± 30%	Environ.Sci.Technol. 2012,46,9342–9349	EUSELI
LW25I	PFHxSA (Perfluorohexane sulfonamide)	<1.0 µg/kg	± 30%	Internal Method	EUSELI
LW2JT	PFHxSA (TOP)	<5.0 µg/kg	± 30%	Environ.Sci.Technol. 2012,46,9342–9349	EUSELI
LW2HZ	PFMBA (Perfluoro-4-methoxybutanoic acid)	<1.0 µg/kg	± 30%	Internal Method	EUSELI
LW2HY	PFMPA (Perfluoro-3-methoxypropionic acid)	<1.0 µg/kg	± 30%	Internal Method	EUSELI
LW24G	PFNA (Perfluorononanoic acid)	<1.0 µg/kg	± 30%	Internal Method	EUSELI
LW2IW	PFNA (TOP)	<5.0 µg/kg	± 30%	Environ.Sci.Technol. 2012,46,9342–9349	EUSELI
LW253	PFNS (Perfluorononanesulfonic acid)	<1.0 µg/kg	± 30%	Internal Method	EUSELI
LW2JP	PFNS (TOP)	<5.0 µg/kg	± 30%	Environ.Sci.Technol. 2012,46,9342–9349	EUSELI
LW24F	PFOA (Perfluorooctanoic acid)	<1.0 µg/kg	± 30%	Internal Method	EUSELI
LW2IV	PFOA (TOP)	<5.0 µg/kg	± 30%	Environ.Sci.Technol. 2012,46,9342–9349	EUSELI
LW251	PFODA (Perfluorooctadecanoic acid)	<1.0 µg/kg	± 30%	Internal Method	EUSELI
LW2JE	PFODA (TOP)	<5.0 µg/kg	± 30%	Environ.Sci.Technol. 2012,46,9342–9349	EUSELI
LW24Q	PFOS (Perfluorooctanesulfonic acid)	<1.0 µg/kg	± 30%	Internal Method	EUSELI
LW2J8	PFOS (TOP)	<5.0 µg/kg	± 30%	Environ.Sci.Technol. 2012,46,9342–9349	EUSELI
LW24K	PFOSA (Perfluorooctane sulfonamide)	<1.0 µg/kg	± 30%	Internal Method	EUSELI
LW2IZ	PFOSA (TOP)	<5.0 µg/kg	± 30%	Environ.Sci.Technol. 2012,46,9342–9349	EUSELI
LW24M	PFPeA (Perfluoropentanoic acid)	<1.0 µg/kg	± 30%	Internal Method	EUSELI
LW2J6	PFPeA (TOP)	<5.0 µg/kg	± 30%	Environ.Sci.Technol. 2012,46,9342–9349	EUSELI
LW252	PFPeS (Perfluoropentanesulfonic acid)	<1.0 µg/kg	± 30%	Internal Method	EUSELI
LW2JH	PFPeS (TOP)	<5.0 µg/kg	± 30%	Environ.Sci.Technol. 2012,46,9342–9349	EUSELI
LW2HU	PFPrS (Perfluoropropanesulfonic acid)	<1.0 µg/kg	± 30%	Internal Method	EUSELI

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LW24N	PFTeDA (Perfluorotetradecanoic acid)	<1.0 µg/kg	± 30%	Internal Method	EUSELI
LW2J3	PFTeDA (TOP)	<10 µg/kg	± 30%	Environ.Sci.Technol. 2012,46,9342–9349	EUSELI
LW24Z	PFTTrDA (Perfluorotridecanoic acid)	<1.0 µg/kg	± 30%	Internal Method	EUSELI
LW2JC	PFTTrDA (TOP)	<10 µg/kg	± 30%	Environ.Sci.Technol. 2012,46,9342–9349	EUSELI
LW257	PFTTrDS (Perfluorotridecanesulfonic acid)	<1.0 µg/kg	± 30%	Internal Method	EUSELI
LW2JV	PFTTrDS (TOP)	<10 µg/kg	± 30%	Environ.Sci.Technol. 2012,46,9342–9349	EUSELI
LW24I	PFUnDA (Perfluoroundecanoic acid)	<1.0 µg/kg	± 30%	Internal Method	EUSELI
LW2J1	PFUnDA (TOP)	<5.0 µg/kg	± 30%	Environ.Sci.Technol. 2012,46,9342–9349	EUSELI
LW255	PFUnDS (Perfluoroundecanesulfonic acid)	<1.0 µg/kg	± 30%	Internal Method	EUSELI
LW2JU	PFUnDS (TOP)	<10 µg/kg	± 30%	Environ.Sci.Technol. 2012,46,9342–9349	EUSELI
LW24Y	Sum of PFAS excl. LOQ	ND		Internal Method	EUSELI
YLK03	Total Fluorine (TF)	<10 mg/kg		Own method	EUAA70
YLK03	Total Inorganic Fluorine (TIF)	<10 mg/kg		Own method	EUAA70
YLK03	Total Organic Fluorine (TOF)	<10 mg/kg		Own method	EUAA70
YLK03	Evaluation	Not applicable		Own method	EUAA70

Report comments:

New version due to performed retest of TOP.
DPOSA (Capstone A) could not be analyzed due to matrix effects.

See annex for test code YLK03.

PFOS, PFHxS, PFOA, PFOSA and PFNA are reported as the sum of linear and branched forms.

Niclas Linde, ASM

This test report has been created electronically and has been verified and authorised.

Explanations of which laboratory that has performed the tests and to accreditation/recognitions

Lab	Name	Mark.	Accreditation/Recognition
EUAA70	Eurofins Textile Testing (Elche)		
EUSELI	Eurofins Food & Feed Testing Sweden (Lidköping)		

[a] in front of a parameter indicates that the test has been performed under accreditation

Explanations

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