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TEST REPORT

30 September 2025

Sample Information

Sample name	Oslak LED Hardwax Oil
Sample reception	04/07/2025
Sample no.	392-2025-00349303
Analysis period	05/08/2025 - 13/08/2025

Brief Evaluation of the Result

Type of analysis	Conclusion	Standard
Migration of certain elements	Pass	EN 71-3:2019 + A1:2021, Category III

Full details based on the testing and direct comparison with limit values are available in the following pages



Henriette Buch Lauersen
Analytical Service Manager

*: 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 analysis are carried out on the sample(s) as received and the result(s) are only valid for the tested sample(s).

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Results

392-2025-00349303 (Oslek LED Hardwax Oil)

Code	Name	Limits – Category III [mg/kg]	Result [mg/kg]	LOD [mg/kg]	Um(%)
PSH8F	Migration of Certain Elements				
	Aluminium (Al)	≤ 28130	< 50	50	17
	Antimony (Sb)	≤ 560	< 10	10	17
	Arsenic (As)	≤ 47	< 5	5	17
	Barium (Ba)	≤ 18750	< 50	50	17
	Boron (B)	≤ 15000	< 50	50	17
	Cadmium (Cd)	≤ 17	< 1	1	17
	Chromium (Cr) #1	-	< 0.005	0.005	17
	Chromium (III)	≤ 460	< 0.005	0.005	17
	Chromium (VI)	≤ 0.053	< 0.005	0.005	17
	Cobalt (Co)	≤ 130	< 10	10	17
	Copper (Cu)	≤ 7700	< 50	50	17
	Lead (Pb)	≤ 23	< 10	10	17
	Manganese (Mn)	≤ 15000	< 50	50	17
	Mercury (Hg)	≤ 94	< 10	10	17
	Nickel (Ni)	≤ 930	< 10	10	17
	Selenium (Se)	≤ 460	< 10	10	17
	Strontium (Sr)	≤ 56000	< 50	50	17
	Tin (Sn)	≤ 180000	< 0.2	0.2	17
	Organic Tin #2	≤ 12	< 0.2	0.2	17
	Zinc (Zn)	≤ 46000	< 50	50	17

Method Reference

EN 71-3:2019+A1:2021 - Migration of Certain Elements as Specified in Part III of Annex II to Toy Safety Directive 2009/48/EC and its amendment (EU) 2019/1922.

General Elements : EN 71-3:2019+A1:2021 [ICP-MS]

Extractable Chromium (VI) : EN 71-3 :2021 [LC-ICP-MS]

Comment

#1 – If the migration of total Chromium is below the maximum limit for Chromium (VI), it can be inferred that the material complies with the requirements for both Chromium (III) and Chromium (VI).

#2 – In particular Chromium (III) is calculated by subtracting the Chromium (VI) concentration from the total Chromium concentration.

#3 – The migration of organic tin is expressed as tributyltin.

- Test performed at Eurofins Tüketici Ürünleri Test Hizmetleri A.S. – TS EN ISO/IEC 17025; TÜRKAK no. AB-1356-T

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Version History

Report date	Report number	Modification
30/09/2025	392-2025-00349303_XN_EN	Current version

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

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