TECHNICAL REPORT

for
Bent-Erik Weiglin-Chrone
Scan-Hide A/S
Industrivej 15
Vester Skerninge
DENMARK
5762

Customer Order No:	-	**Job Reference:**	EFS623100437-CG-01
Supplied by:	Not Specified	**Date Work Confirmed:**	16/10/2023
Supplying to:	Not Specified	**Date Completed:**	27/10/2023

Testing to WW-16153

The samples tested in this report have been assessed against the requirements of the specifications listed for the SELECTED TESTS ONLY. Statements of compliance against any specification relate exclusively to the sample tested as requested by the client and may not be representative of full specification testing:

For Information Only

According to the requirements, the sample(s) were found to:

-

with the requirements of the above specification.

Additional comments/information (if relevant)

-

Kieran Stevens
Report Writer .

Saba Frezghi
Laboratory Operations
Manager .

DETAILS OF SAMPLE RECEIVED

Sample Reference	Description	Unique Reference/Identifier
A	WW-16153	-

TEST RESULT SUMMARY

Test	Method	Pass/Fail
Total Bisphenols AF, B, D, F & S	Internal Method IHM 062	-

TEST RESULTS

Total Bisphenols AF, B, D, F & S
Internal Method IHM 062
Detection limit: 0.5 mg/kg

Test Component	Unit	Requirement	Uncertainty of Measurement ±	Sample A Result
Bisphenol AF	mg/kg	For Information Only	-	ND
Bisphenol B	mg/kg		-	ND
Bisphenol D	mg/kg		-	ND
Bisphenol F	mg/kg		-	ND
Bisphenol S	mg/kg		-	ND
Conclusion (Pass / Fail)				**-**

Uncertainty of Measurement and Decision Rules

A non-binary simple acceptance decision rule base on guard bands has been used as the decision rule. The guard band is equal to the expanded standard deviation stated in the test result table. When the difference between the test result and the requirement is less than or equal to the expanded uncertainty of measurement, then a risk of false acceptance or false rejection is possible. The risk of false acceptance or false rejection is 2.5% based on a conformance probability of 97.5%.

STANDARD TECHNICAL NOTES

(All may not be applicable)

Terms and Conditions	Our Terms and Conditions of Testing can be found at www.blcleathertech.com
†	Tests within the scope of accreditation. Test without † are not UKAS accredited.
Sampling Location	Unless specified in the test report, sample was taken from the official sampling location according to †BS EN ISO 2418:2017. If the sample was supplied as a swatch from the customer, sampling according to †BS EN ISO 2418:2017 is not possible.
SC	Test performed by a competent, Eurofins | BLC approved partner laboratory
I/S	Insufficient Sample was submitted to perform the test
Opinions	Any opinions and interpretations expressed in this test report are based on current knowledge and experience and fall outside of the scope of ISO 17025 accreditation
Sample disposal	Stable samples will be disposed of after 6 weeks unless otherwise instructed. All other samples will be disposed of on completion of testing
ND	None Detected (detection limits are included with the test results)
Conditioning	Where necessary, the sample was conditioned and tested at 23°C ± 2°C and 50% ± 5% RH as specified in the reference standard atmosphere requirements of BS EN ISO 2419:2012 (leather) or in the alternative specific standard atmosphere requirements of BS EN ISO 139:2005+A1:2011 (textile).
Composite analysis	If the result multiplied by the number of composited samples exceeds the requirement, then testing of the individual samples may be performed or recommended.
Azo dyes analysis	Accreditation excludes: 2,4–Diaminoanisole
Chemical Analysis	Certain tests such as: Phthalates, Carcinogenic dyes, Allergenic disperse dyes, PAHs, Azo dyes, Organotins, Nitrosamines and Pesticides have multiple elements tested. For a full list of chemicals tested within these analyses please refer to the specification cited within this report. For further information contact info@blcleathertech.com
Decision Rule and Uncertainty of Measurement	Unless requested, the Eurofins | BLC's decision rule and estimated uncertainties of measurement will be used. For further information, please visit Conformity and Uncertainty of Measurement in Testing (blcleathertech.com)