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|-----------------------|----------------------------|
| Request Number | Not Applicable |
| Receipt Number | 21/16400 |
| Receipt date | 25/11/21 |
| Test begin - end date | 25/11/21 - 29/11/21 |
| Document issued on | 30/11/21 |

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| ICL GLOBAL S.L Calle molino 16, B Los Gallardos 04280 (Almeria) |
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SAMPLE IDENTIFICATION (#):
A ECLIPSE - TATTOO INK
THIS DOCUMENT CONTAINS THE FOLLOWING TESTS:

| Code | Test | Test Method |
|--------|---|-------------------|
| CA0074 | Chemical Auxiliaries: Determination of formaldehyde | GB/T 29493.5-2013 |

General Remarks

Results refer exclusively to the materials presented by the Client as received; TIL does not carry out withdrawals and / or samplings and, therefore, any representativeness of the analyzed material, also with respect to lots, is exclusive responsibility of the customer.

(#) Data provided by the Client. Moreover, when information is provided by the Client and can influence the validity of the results, the Laboratory declines all responsibilities.

The expanded uncertainty, available on request, is calculated with a coverage factor $k=2$ for a confidence level of 95%.

For qualitative tests, or tests where final result is assessed by numerical indexes, the expanded uncertainty is not applicable.

Materials delivered to TIL will be kept available to the Customer for a period of 3 (three) months after completion of the Services; after this period all materials will be disposed of by TIL.

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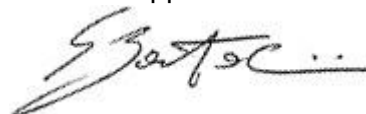
Decision rule

Unless otherwise requested by the customer, for physical-mechanical tests, flammability tests and fastness tests, Laboratory defines the Pass/Fail assessment not taking into account the uncertainty associated to the measurement result. Uncertainty of method is available on request.

For all other types of tests, where the decision rule is not defined within the test method, laboratory use a decision rule based on "guard band" approach. The rule is described in the "conformity analysis" procedure adopting a coverage factor K unilateral equal to 1,645 for a confidence level of 95%.

Technical Manager

Giuseppe Bartolini



TEST & INNOVATION LAB S.r.l. with single shareholder company

subject to the direction and coordination of KERING HOLLAND NV, company registered in the Netherlands with headquarters in Amsterdam

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TEST REPORT N° 21/16001

pag. 2 di 2

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Mod.018 Rev .2 del 19.10.2021

Begin of Test Report

CA0074 **Chemical Auxiliaries: Determination of formaldehyde**

Test methods **GB/T 29493.5-2013**

Rev. 0 del 06/04/2020

Testing conditions Reaction with DNPH

Testing equipment HPLC-DAD/MS

Testing date 29/11/2021

Sample identification **ECLIPSE - TATTOO INK**

| SUBSTANCE | CAS N. | Quantification Limit (LOQ) | Result |
|--------------|---------|----------------------------|---------------------------------------|
| Formaldehyde | 50-00-0 | 8 mg/kg (0,0008%) | 210,47 mg/kg (0,02%) |

ECLIPSE - TATTOO INK



End of Test Report

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