

TEST REPORT

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Revision: 0
Date of sample receipt: 07/10/22
Date of test: 07/10/22
Date of issue: 12/10/22
Sample name: DEEPCOLOR

NICOS INTERNATIONAL S.P.A.
VIA BASTIE 44-ZONA INDUSTRIALE
31040 PORTOBUFFOLE' (TV)
ITALIA

Sinks. Resistance to abrasion EN 14688:2015 + A1:2018 p.5.7

Test apparatus: Taber Abrasimeter mod. 5151
Load applied on the abrasive wheels: 250 g
Abrasive paper strips: Taber type S33 batch n. 73992
Change of abrasive paper strips: every 100 revolutions
Total number of revolutions: 750
Thickness of the gelcoat measured on the sample: 0,237 mm

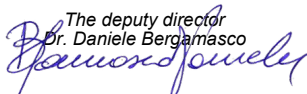
Results:

No wear through of the gelcoat can be detected on a visual inspection.
The test result meets the minimum requirements of the standard.

Requirements (chapter 4.5 of the standard EN 14688):

- the top layer of the test specimen shall not be abraded through.

This test report is part of a PDF file digitally signed by Daniele Bergamasco.

The deputy director
Dr. Daniele Bergamasco


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