Gicolor

PRODUZIONE DI POLVERI DI QUALITA' PER LA VERNICIATURA

ICETOUCH-001

ICETOUCH-002

ICETOUCH-003

ICETOUCH-004

ICETOUCH-005

ICETOUCH-006

ICETOUCH-007

ICETOUCH-008

ICETOUCH-009

ICETOUCH-011

ICETOUCH-012

ICETOUCH-013

ICETOUCH-014

ICETOUCH-015

ICETOUCH-016

ICETOUCH-017

ICETOUCH-018

ICETOUCH-021

ICETOUCH-022

ICETOUCH-031

ICETOUCH-032

ICETOUCH-033

ICETOUCH-034

ICETOUCH-035

Gicolor s.r.l. - Sede legale: Viale del Lavoro, 5 - 37040 Arcole (VR) - Sede operativa: Via Tagliamento, 4 - 36056 Belvedere di Tezze sul Brenta (VI) - Tel. +39 0424 560208 - Fax +39 0424 564601 www.gicolor.com

Serie ICE TOUCH

www.gicolor.it

Test Report: Florida Natural Exposure

GiColor S.r.l.

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Florida Test

Total duration: 12 months

EXPOSURE PERIOD:

FROM: **03/04/2013**

TO: **01/04/2014**

LAB. ID NUMBER: 29543
POWDER COATING: Icetouch-002
HEAT TRANSFER FILM: --
Colour variation (ΔE): **2,64**
residual gloss: **90%**

Technical Remarks

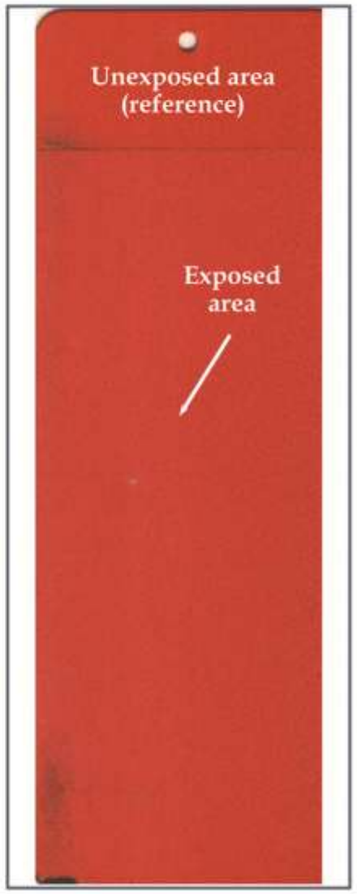
Excellent residual gloss and low colour variation (ΔE) (±RAL 3020)

Technical Opinion:

Suitable for OUTDOOR USE

Test was carried on samples prepared according to technical specifications supplied by raw materials manufacturers.

QUALICOAT REQUIREMENTS
The residual gloss shall be at least 50% of the original gloss. The ΔE values shall not exceed the maximum values prescribed in the annexed table (see Appendix A7 of Qualicoat Specifications).



Mod_TR_02_rev02 Laboratory GiColor Date: 22/05/2014 ID Report: TR-NE-26-2014

Test Report: Florida Natural Exposure

GiColor S.r.l.

30

Florida Test

Total duration: 12 months

EXPOSURE PERIOD:

FROM: **03/04/2013**

TO: **01/04/2014**

LAB. ID NUMBER: 29547
POWDER COATING: Icetouch-006
HEAT TRANSFER FILM: --
Colour variation (ΔE): **0,81**
residual gloss: **82%**

Technical Remarks

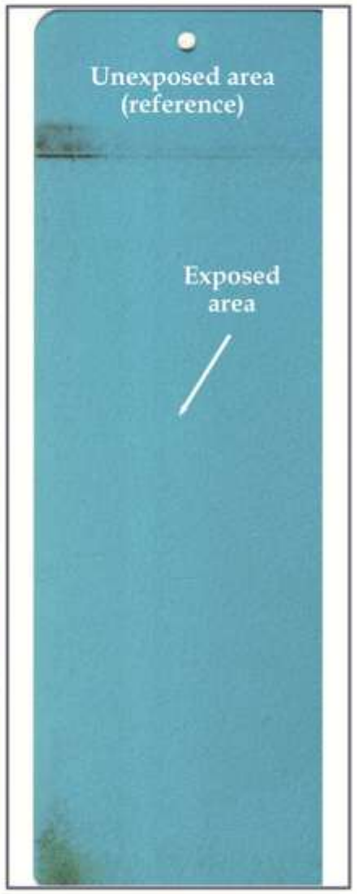
Excellent residual gloss and low colour variation (ΔE) (±RAL 5012)

Technical Opinion:

Suitable for OUTDOOR USE

Test was carried on samples prepared according to technical specifications supplied by raw materials manufacturers.

QUALICOAT REQUIREMENTS
The residual gloss shall be at least 50% of the original gloss. The ΔE values shall not exceed the maximum values prescribed in the annexed table (see Appendix A7 of Qualicoat Specifications).



Mod_TR_02_rev02 Laboratory GiColor Date: 22/05/2014 ID Report: TR-NE-30-2014

Test Report: Florida Natural Exposure

GiColor S.r.l.

31

Florida Test

Total duration: 12 months

EXPOSURE PERIOD:

FROM: **03/04/2013**

TO: **01/04/2014**

LAB. ID NUMBER: 29548
POWDER COATING: Icetouch-008
HEAT TRANSFER FILM: --
Colour variation (ΔE): **1,36**
residual gloss: **71%**

Technical Remarks

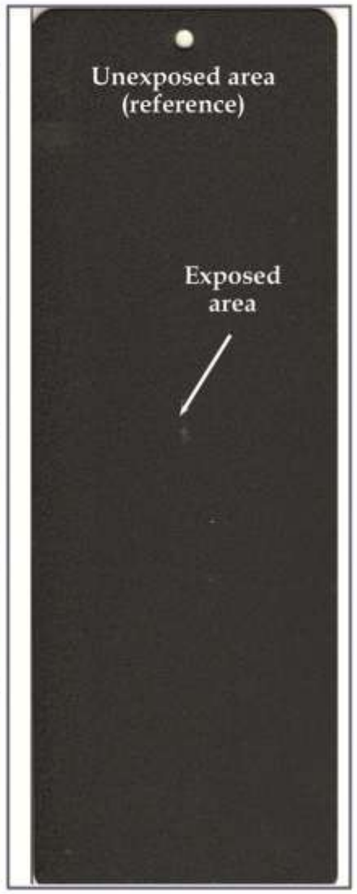
Excellent residual gloss and low colour variation (ΔE) (±RAL 9005)

Technical Opinion:

Suitable for OUTDOOR USE

Test was carried on samples prepared according to technical specifications supplied by raw materials manufacturers.

QUALICOAT REQUIREMENTS
The residual gloss shall be at least 50% of the original gloss. The ΔE values shall not exceed the maximum values prescribed in the annexed table (see Appendix A7 of Qualicoat Specifications).



Mod_TR_02_rev02 Laboratory GiColor Date: 22/05/2014 ID Report: TR-NE-31-2014