



CCR/004/2016 DUP

To:

- CCR Members
- FMNs and CONUs
- FIM Promoters
- FIA
- Circuits (CCR)
- FIM paint manufacturers and bodies concerned

14 April 2016

FIM New approved paint: [Samoline Starting Grid](#)

Dear Sir or Madam,

Please note that the FIM has successfully tested and so approved a new paint for the marking of the permanent Circuits. [This new paint conforms to the FIM grip criteria and can be removed with high pressure water jet.](#)

From now on, the paint to be used for the kerbs, the white lines along the track, for the starting grid and for any other marking on the track must be one of the following:

DREW PAINTS, INC. 09NS-Series W/B Circuit Marking Paint

SWARCO LIMBOROUTE Circuit line WBP

COLORIFICIO SAMMARINESE Samoline Antiskid paint (8550.0500) "*ex Vernice Autodromo*"

[COLORIFICIO SAMMARINESE Samoline Starting Grid \(white 8555.0050 or black 555.0099\)](#)

ORÉ PEINTURE Race Line

(see the manufacturers' contact details in enclosure)

The paint application method defined by the manufacturer shall be scrupulously followed.

Circuits shall keep at the disposal of the Safety Officer, the FIM Inspector or the Jury President, the paint order forms and invoices, so that it can be proved at any time that the paints used are the FIM approved ones.

We would like to draw your attention to the fact that other types of paint which are not mentioned above may also be approved. The procedure related to the test to be carried out in view of receiving the approval can be obtained through the CCR/FIM Administration.



FÉDÉRATION INTERNATIONALE
DE MOTOCYCLISME

These tests could possibly be organised at the same time as the homologation circuit.

We remain at your disposal for any additional information you may require.

With best regards,

Paul DUPARC
CCR COORDINATOR

ENCLOSURE: Co-ordinates of paints manufacturers approved by the FIM and the technical data sheet and test reports of the new Samoline starting grid paint.



FÉDÉRATION INTERNATIONALE
DE MOTOCYCLISME

SWARCO LIMBOROUTE Circuit line WBP
SWARCO LIMBURGER LACKFABRIK GmbH (Heidi EHLERT)
Robert - Bosch - Straße 17 D - 65582 Diez
Tél. : +49 (0) 6432 / 918422
Fax : +49 (0) 6432 / 918418
info.limburgerlackfabrik@swarco.com

SAMOLINE ANTISKID PAINT 8550.050
SAMOLINE STARTING GRID (WHITE 8555.0050 or BLACK 555.0099)
COLORIFICIO SAMMARINESE SA (Matthew VAGNINI)
Via del Camerario 7 RSM-47891 Falciano
REPUBLICA DI SAN MARINO Tél. : (+378) 05 499 05 515
Fax : (+378) 05 499 08 453
export@colsam.com

09NS-SERIES W/B CIRCUIT MARKING PAINT
DREW PAINTS, INC. (Keith DiBrino) PO Box 29139,
Portland, Oregon 97296-9139
Tél. : (+1) 800 924 7874
kdibrino@drewpaints.com

RACE LINE
ORÉ PEINTURE (Edouard CHAMPALBERT)
ZAC du Bon Puits
F - 49480 St-Sylvain d'Anjou Tél. : (+33) 2 41 21 14 10
Fax : (+33) 2 41 21 14 18
e.champalbert@ore-peinture.fr c.dunaye@ore-peinture.fr

Colorificio
Sammarinese
SpA

Via del Camerario 7
47891 Falciano, San Marino

T +378 (0549) 905 515
F +378 (0549) 908 453

colorificio@colsam.com
www.colsam.com

C.o.e SM00026
Cap. soc. € 3.000.000,00 i.v.
Riconoscimento giuridico
n. 26 del 20 maggio 1944



Colorificio SAMMARINESE	INSPECTION VISIT TO THE CUSTOMER	M. 04.04 Rev. 0
------------------------------------	---	--------------------

-SEC. 1: SUBJECT OF THE REPORT

DOCUMENT PROGRESSIV N° Rel. 315	RIC.: 0030 / ____	Filled in by: CRR&S DC	DATE: 04/03/2016
OBJECT: White Starting Grid Removal test at Misano World Circuit			

SEC.2 : EXECUTION MODALITY

<i>Customer:</i>	Misano Circuit
<i>Place:</i>	Misano Adriatico
<i>Production:</i>	one 14 liter drum
<i>Surface:</i>	Draining asphalt
<i>Device:</i>	High pressure washer with boiler
<i>Test:</i>	Removal test through pit line hidro washing
<i>Previous reports:</i>	
<i>Representatives:</i>	Eng. Guado , Mr. Uncini

Purpose

After 15 days from applying three starting lines last February 18th 2016, on which has been carried out the SRT test for the Skid resistance (see the GFC reporting test n°075/L of 22/02/2016), the high pressure washer removal test has been executed.

Instrument

High pressure washer with boiler, water degree 55/60°C with supply pressure of 150-160 bar.

Tests

Before proceeding to the test it has been ascertained that paint was in good conditions and it didn't show any alteration after the plentiful rainfall of the previous days.
The washing has been executed with 55/60 °C water and with 140/150 bar atomization pressure.
The lines removal test has been carried out with both single and double water jet passing in a satisfactory and speedy way.

SEC. 3 CONCLUSIONS

The test can be considered positive.

ENCLOSED DOCUMENTS: Photo before and after the hydro washing test

Safety Data Sheet	specification	Signature: Andrea Tini
Technical Data Sheet	other	



Colorificio
Sammarinese
SpA

Via del Camerario 7
47891 Falciano, San Marino

T +378 (0549) 905 515
F +378 (0549) 908 453

colorificio@colsam.com
www.colsam.com

C.o.e SM00026
Cap. soc. € 3.000.000,00 i.v.
Riconoscimento giuridico
n. 26 del 20 maggio 1944

