Certificate No: LR2004556ALP
Issue Date: 29/06/2020
Expiry Date: 28/06/2025

Certificate Of Approval Of A Gel Coat Resin

Manufacturer	**INEOS Composites Poland Sp Z.o.o**
Address	Miszewo, ul, Gdynska 40, 80-297 Banino, Poland
Product	**MAXGUARD SERIES**
Type	Isophthalic / Neopentylglycol
Resin	Based on AROPOL S505
Application	Gelcoat resin
Characteristics	Pre-accelerated, Thixotropic
Applicable LR Rules	Lloyd's Register Rules for the Manufacture, Testing and Certification of Materials
Approved Variants	Maxguard GN//S/H series gelcoat and Maxguard TN//S/H series topcoats Maxguard SX//S/HV3/V6/A6 series gelcoats

Maxguard GN and SX refers to gelcoat types (based on resin Aropol S505) and TN topcoat type (based on resin Aropol S505).
// refers to 5 digit colour code.
S/HV3/V6/A6 refers to viscosity and gel time.
All Maxguard GN, Maxguard SX variants are thixotropic and pre-accelerated

1. The cosmetic aspects of any pigmentation have not been taken into consideration for the purpose of this approval
2. The pigmentation must comply with Lloyd's Register Rules and Regulations

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Mayur Jogia

Lead Specialist - Non-Metallics to Lloyd's Register EMEA
A member of the Lloyd's Register Group

71 Fenchurch Street, London, EC3M 4BS, United Kingdom

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This certificate is issued to the manufacturer named above. The resin described has been examined in accordance with the requirements of Lloyd's Register and is approved for use in constructions built under Lloyd's Register survey.

This approval is subject to Lloyd's Register being informed of any changes in or modifications to the resin being used in accordance with the manufacturer's instructions and the relevant requirements of Lloyd's Registers Rules and Regulations.

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