Certificate No: LR2160220ALP
Issue Date: 15/02/2021
Expiry Date: 14/02/2026

Certificate Of Approval Of A Polyester Resin

Manufacturer	**NORD COMPOSITES ITALIA Srl**
Address	Via Timavo 61, Monfalcone, 34074, Italy
Product	**NORESTER**
Type	Orthophthalic Unsaturated Polyester
Resin	912 TPAV
Application	Laminating resin
Characteristics	Thixotropic, pre-accelerated, sprayable, with catalyst indicator and with a low sytrene emission additive
Applicable LR Rules	Lloyd's Register Rules for the Manufacture, Testing and Certification of Materials
Approved Variants	NORESTER 912 TPAV MGT: *With low styrene emission additive and longer gel time than TPAV* NORESTER 912 TPAV LGT: *With low styrene emission additive and longer gel time than 912 TPAV MGT* NORESTER 912 TPAV PR: *With low styrene emission additive and shorter gel time than 912 TPAV* NORESTER 913 TPA: *Without low styrene emission additive, with different additive than 912 TPAV MGT* NORESTER 913 TPA MGT: *Without low styrene emission additive, with different additives and longer gel time*

Downloaded Copy

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

Lloyd's Register Group Limited, its affiliates and subsidiaries and their respective officers, employees or agents are, individually and collectively, referred to in this clause as 'Lloyd's Register'. Lloyd's Register assumes no responsibility and shall not be liable to any person for any loss, damage or expense caused by reliance on the information or advice in this document or howsoever provided, unless that person has signed a contract with the relevant Lloyd's Register entity for the provision of this information or advice and in that case any responsibility or liability is exclusively on the terms and conditions set out in that contract.

Certificate Of Approval Of A Polyester Resin

than 913 TPA

NORESTER 913 TPA LGT:
Without low styrene emission additive, with different additives and longer gel time than 913 TPA MGT

NORESTER 913 TPA BV:
Without low styrene emission additive and lower viscosity than 913 TPA

NORESTER 913 TPA BV MGT:
Without low styrene emission additive, with lower vicosity tha 913 TPA and longer gel time than 913 TPA BV

NORESTER 913 TPA BV LGT:
Without low styrene emission additive, wth lower viscosity than 913 TPA and longer gel time than 913 TPA BV MGT

NORESTER 914 TPAV:
With low styrene emission additive, with different additives tha 912 TPAV MGT and different specifications

NORESTER 914 TPAV MGT:
With low styrene additive, with different additives and longer gel time than 914 TPAV

NORESTER 914 TPAV LGT:
With low styrene additive, with different additives and longer gel time than 914 TPAV MGT

NORESTER 914 TPA:
Without low styrene additive , with different additives tha n 912 TPAV and different specification

NORESTER 914 TPA MGT:

Downloaded Copy

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

Lloyd's Register Group Limited, its affiliates and subsidiaries and their respective officers, employees or agents are, individually and collectively, referred to in this clause as 'Lloyd's Register'. Lloyd's Register assumes no responsibility and shall not be liable to any person for any loss, damage or expense caused by reliance on the information or advice in this document or howsoever provided, unless that person has signed a contract with the relevant Lloyd's Register entity for the provision of this information or advice and in that case any responsibility or liability is exclusively on the terms and conditions set out in that contract.

Certificate No: LR2160220ALP
Issue Date: 15/02/2021
Expiry Date: 14/02/2026

Certificate Of Approval Of A Polyester Resin

Without low styrene additive, with different additives and longer gel time tha 914 TPA

NORESTER 914 TPA LGT:
Without low styrene additive, with different additives and longer gel time than 914 TPA MGT

ALSO INCLUDES COLOUR VARIANTS

Downloaded Copy

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.

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

Lloyd's Register Group Limited, its affiliates and subsidiaries and their respective officers, employees or agents are, individually and collectively, referred to in this clause as 'Lloyd's Register'. Lloyd's Register assumes no responsibility and shall not be liable to any person for any loss, damage or expense caused by reliance on the information or advice in this document or howsoever provided, unless that person has signed a contract with the relevant Lloyd's Register entity for the provision of this information or advice and in that case any responsibility or liability is exclusively on the terms and conditions set out in that contract.