

Statement of Approval

Approval No. 2

WP 1630049 HH

The material described below complies with the applicable regulations of

described below complies with the applicable regulations of DNV GL. On this basis the material is

approved as

Glass Fibre Reinforcement

for the construction of components provided that the manufacturer are observed.

Manufacturer

EDR-396 - Series

Description

Manufacturer

Direct E-Glass Roving

**Jushi Group Co., LTD
Tongxiang Economic Development Zone
Zhejiang 314500
China**

Normative Reference

Reference: GL Rules for Classification and Construction II - Material and Welding Part 2 Non-Metallic Materials

This document

This Statement consists of this page and a one-page certificate of approval

Harburg, 2016-12-09

Statement of Approval is valid until 2020-12-08.

16-12-09



Guido Michalek

Joachim

Statement of Approval

ANNEX

Approval No.	WP 1630049 HH	证书编号 WP1630049
Reference Documents	Technical specifications deposited at DNV	
Assessed Documents	- Technical Data Sheet - Test Report No. E-G151208102 issued by Jushi Group, dated 2015-12-08. - Test Report No. E-G151208103 issued by Jushi Group, dated 2015-12-08. - Test Report No. E-G151208104 issued by Jushi Group, dated 2015-12-08. - Test Report No. E-G151208101 issued by Jushi Group, dated 2015-12-08. - Workshop Inspection Report issued by D	DNV GL approved DNV GL approved DNV GL approved DNV GL approved DNV GL approved
Fields of Application	Construction of FRF eliminates of components with the applicable requirements of GL and	L Shanghai. on condition that compatible to the
Approved Variants	- EDR14-300-396 - EDR17-600-396 - EDR17-1200-396 - EDR17-2400-396	
Limitations	Any significant changes in design and/or quality will render the approval invalid.	of the material
Remarks	This certificate supersedes the approval W	0044 HH.
End of Annex		