

Statement of Approval

DNV·GL

Approval No. **WP 1530031 HH**

The material described below complies with the applicable requirements as given in the Rules and Regulations of GL. On this basis the material is

approved as **E-Glass Fibre Reinforcement**

for the construction of components provided that the recommendations for use as specified by the producer are observed.

Type **E6DR-398 Series**

Description **E-Glass Direct Roving**

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

Normative Reference **GL Rules for Classification and Construction,
II - Material and Welding Technology
Part 2 Non-Metallic Materials**

This document consists of this page and a one-page annex which is integral part of the approval.

This Statement of Approval is valid until 2019-08-09.

Hamburg, 2015-08-10

DNV GL


Stefan Röhr


Guido Michalek

Statement of Approval

ANNEX

Date: 2015-08-10

Approval No. WP 1530031 HH

Page 1 of 1

Reference Documents	Technical specifications deposited at DNV GL SE, Hamburg.
Assessed Documents	- Technical Data Sheet - Workshop inspection report issued on 2014-09-16 by DNV GL Shanghai - Test Report No.09105XX issued by China National Fiberglass Product Quality Supervision And Testing Center, dated 2009-11-24.
Fields of Application	Construction of FRP laminates of components, on condition that the resins comply with the applicable requirements of GL and are compatible to the fibre reinforcements.
Approved Variants	- E6DR13-300-398 - E6DR17-600-398 - E6DR17-1200-398 - E6DR17-2400-398
Limitations	Any significant changes in design and/or quality of the material will render the approval invalid.
Remarks	This certificate supersedes the approval WP 1030006 HH.
End of Annex	