

TYPE APPROVAL CERTIFICATE

with type designation(s)

Issued to

,

is found to comply with





Job Id:
Certificate No:

Woven Roving; , , , , and .

Job Id:
Certificate No:

2. Assessment Report from DNV GL Shanghai of 2019-05-10.
3. Testing Center, Jushi Group Co., Ltd. Report Nos. BG190325101 (EWR270), BG190325102 (EWR360), BG190325103 (EWR500), BG190325104 (EWR580), BG190325105 (EWR600), BG190325106 (EWR800) of 2019-03-25.
4. ISO 9001 Audit Report (DEKRA).
5. Application for Type Approval of 2019-03-25.
6. Email from DNV GL Shanghai of 2015-05-05, incl. Assessment Report of 2015-05-05 and Application Letter from Jushi of 2015-01-29.
7. Email from DNV Shanghai of 2011-05-09, incl. Survey Report of 2011-05-09, Declaration of Conformity from Jushi of 2011-04-08, Application Letter from Jushi of 2011-04-08 and DNV Approval Documents 2011 issued by Jushi, Test Report Nos. BG110402004 and BG110402005 of 2011-04-02.

Type Testing carried out in accordance with .

Note that the DNV GL Class Programme DNVGL-CP-0467 – Type approval – Uni- and multi-axial multi-ply fabrics made of glass fibres, is not dedicated for these kind of products, hence the DNV TAP No. 1-501.8 may be used as reference for these kind of products until a specific DNVGL-CP may be established.

Product shall be marked with ; and .

The marking is to be carried out in such a way that it is visible, legible and indelible. The marking of product is to enable traceability to the DNV GL Type Approval Certificate.

The scope of the Periodical Assessment is to verify that the conditions stipulated for the Type Approval is complied with and that no alterations are made to the product design or choice of materials.

Periodical assessments (for Certificate Retention and Certificate Renewal) shall be performed according to DNVGL-CP-0338.

This certificate is only valid if required Periodical assessments are carried out with satisfactory results. To check the validity of this certificate, please look it up in <https://approvalfinder.dnvgl.com>

END OF CERTIFICATE