



DET NORSKE VERITAS

TYPE APPROVAL CERTIFICATE

CERTIFICATE NO. K-4015
This Certificate consists of 3 pages

This is to certify that the
Glass Fibre Products


with type designation(s)
**Uni-axial; UNIE-L (250-1200 g/m²) and UNIE-T (150-1000 g/m²)
with or without CSM (100-600 g/m²)**

Manufactured by
SELCOM SRL MULTIAXIAL TECHNOLOGY
FREGONA, Italy

is found to comply with
Det Norske Veritas' Rules for Classification of High Speed, Light Craft and Naval Surface Craft
Det Norske Veritas' Standards for Certification No. 2.21, Craft, 2008
Det Norske Veritas' Standards for Certification No. 2.20, Lifeboats and Rescue Boats, 2007

Application
For use in marine vessels according to stated Rules/Standards.

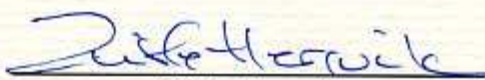
Place and date
Høvik, 2009-12-04
for DET NORSKE VERITAS AS


Helge Drange
Head of Section



Local Office
DNV Venice

This Certificate is valid until
2013-12-31


Gisle Hersvik
Surveyor

Notice: This Certificate is subject to terms and conditions overleaf. Any significant change in design or construction may render this Certificate invalid. The validity date relates to the Type Approval Certificate and not to the approval of equipment/systems installed.

If any person suffers loss or damage which is proved to have been caused by any negligent act or omission of Det Norske Veritas, then Det Norske Veritas shall pay compensation to such person for his proved direct loss or damage. However, the compensation shall not exceed an amount equal to ten times the fee charged for the service in question, provided that the maximum compensation shall never exceed USD 2 million. In this provision "Det Norske Veritas" shall mean the Foundation Det Norske Veritas as well as of its subsidiaries, directors, officers, employees, agents and any other acting on behalf of Det Norske Veritas.



DET NORSKE VERITAS

TYPE APPROVAL CERTIFICATE

CERTIFICATE NO. K-4016

This Certificate consists of 3 pages

This is to certify that the
Glass Fibre Products

with type designation(s)

**Bi-axial; EBX (200-2000 g/m²) and EBXS (300-2000 g/m²)
with or without CSM (100-600 g/m²)**

Manufactured by

SELCOM SRL MULTIAXIAL TECHNOLOGY
FREGONA, Italy

is found to comply with

Det Norske Veritas' Rules for Classification of High Speed, Light Craft and Naval Surface Craft
Det Norske Veritas' Standards for Certification No. 2.21, Craft, 2008
Det Norske Veritas' Standards for Certification No. 2.20, Lifeboats and Rescue Boats, 2007

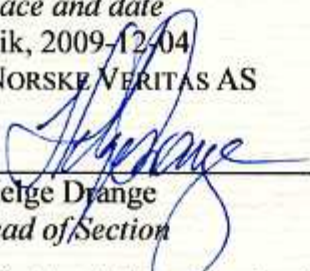
Application

For use in marine vessels according to stated Rules/Standards.

Place and date

Høvik, 2009-12-04

for DET NORSKE VERITAS AS

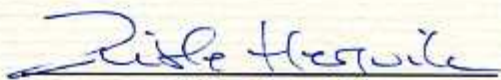

Helge Drange
Head of Section



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DET NORSKE VERITAS

TYPE APPROVAL CERTIFICATE

CERTIFICATE NO. K-4017
This Certificate consists of 3 pages

This is to certify that the
Glass Fibre Products


with type designation(s)
**Tri-axial; ETXL (350-2200 g/m²) and ETXT (200-2000 g/m²)
with or without CSM (100-600 g/m²)**

Manufactured by
SELCOM SRL MULTIAXIAL TECHNOLOGY
FREGONA, Italy

is found to comply with
Det Norske Veritas' Rules for Classification of High Speed, Light Craft and Naval Surface Craft
Det Norske Veritas' Standards for Certification No. 2.21, Craft, 2008
Det Norske Veritas' Standards for Certification No. 2.20, Lifeboats and Rescue Boats, 2007

Application
For use in marine vessels according to stated Rules/Standards.

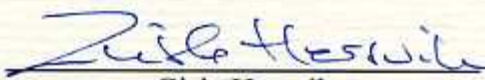
Place and date
Høvik, 2009-12-04
for DET NORSKE VERITAS AS


Helge Drange
Head of Section



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DNV Venice

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DET NORSKE VERITAS

TYPE APPROVAL CERTIFICATE

CERTIFICATE NO. K-4018
This Certificate consists of 3 pages

This is to certify that the
Glass Fibre Products

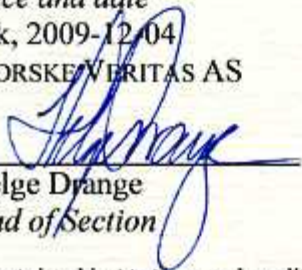
with type designation(s)
**Quadri-axial; EQX (400-3500 g/m²)
with or without CSM (100-600 g/m²)**

Manufactured by
SELCOM SRL MULTIAXIAL TECHNOLOGY
FREGONA, Italy

is found to comply with
Det Norske Veritas' Rules for Classification of High Speed, Light Craft and Naval Surface Craft
Det Norske Veritas' Standards for Certification No. 2.21, Craft, 2008
Det Norske Veritas' Standards for Certification No. 2.20, Lifeboats and Rescue Boats, 2007

Application
For use in marine vessels according to stated Rules/Standards.

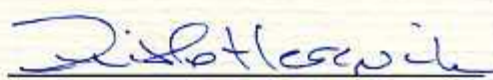
Place and date
Høvik, 2009-12-04
for DET NORSKE VERITAS AS


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