DNV·GL

Certificate No:
TAS0000101

TYPE APPROVAL CERTIFICATE

This is to certify:

That the Anti-skid Helicopter Landing Deck Net

with type designation(s)
From 7003-100 to 7003-155

Issued to
FRICTAPE NET OY
Klaukkala, Finland

is found to comply with
CAP 437 Standards for offshore helicopter landing areas
DNV GL rules for classification – Ships
DNVGL-OS-E401 – Helicopter decks
NORMAM-27/DPC Homologação de Helideques instalados em Embarcações e em Plataformas Marítimas

Application :

Anti-skid Helicopter Landing Deck Net

Issued at **Høvik** on **2017-04-03**
This Certificate is valid until **2022-12-31**.
DNV GL local station: **Helsinki**

Approval Engineer: **Pierre-Eric Moulia**

for **DNV GL**

Inger-Helene Hals
Head of Section

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.

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Certificate TAS0000101 replaces S-7903 that expires on 31-12-2017. A few additional variants have been included in the type approval.

Product description

Landing net with a special anti-skid knot structure. Net prevents sliding of the helicopter and the crew on slippery helicopter landing decks.
Net material is a woven tape of two material components: The surface of the tape is natural jute yarns, and the inner layers of the tape are high tenacity synthetic polyester.

Application/Limitation

Can be located in any offshore installation.
Recommanded service life is 5 years

Type Approval documentation

Tests carried out

Several prototype tests were performed, some of them with with 3rd party Surveyor. Ref the 8 submitted test reports reviewed by DNVGL.

Marking of product

Product shall permanently marked to ensure good traceability.

Periodical assessment

For retention of the Type Approval, a DNVGL surveyor shall perform a survey after 2 years and another one after 3,5 years (+/- 90 days), to verify that the type approval is complied with.