Certificate No:
TAS000037G

TYPE APPROVAL CERTIFICATE

This is to certify:

That the portable offshore unit

with type designation(s)
Workstation Dock

Issued to
Akel Gemicilik ve Deniz Endustrisi San. ve Tic. Ltd. Sti.
Istanbul, **Turkey**

is found to comply with
DNV GL standard DNVGL-ST-E273 – 2.7-3 Portable offshore units, April 2016 (Amended January 2020)

Application :

Max. gross mass (kg)	**2000**
Max. payload (kg)	**0**
Max. sling leg angle	**30**

Issued at **Aberdeen** on **2021-10-06**
This Certificate is valid until **2026-10-05** .
DNV local unit: **Istanbul**

Approval Engineer: **Satya Shyamala Kuppili**

for **DNV**

Elisabeth Legg
Principal Engineer

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.

LEGAL DISCLAIMER: Unless otherwise stated in the applicable contract with the holder of this document, or following from mandatory law, the liability of DNV AS, its parent companies and their subsidiaries as well as their officers, directors and employees ("DNV") arising from or in connection with the services rendered for the purpose of the issuance of this document or reliance thereon, whether in contract or in tort (including negligence), shall be limited to direct losses and under any circumstance be limited to 300,000 USD.

Product description

Maximum external dimensions (LxWxH)	: 2000 x 1500 x 4240 mm
Tare mass	: 2000 kg*
Type	: A
Operational Class	: R45

*) Tare mass is to be confirmed by weighing. The sum of tare and payload shall never exceed the maximum gross mass stated on the front page of this certificate.

Application/Limitation

Minimum design temperature	: -20 °C
Shackle size	: 4.75 t

DNV surveyor to witness important production and test events and issue Form no. MOP 201 “Certificate for Portable Offshore Unit” for each unit.

Type Approval documentation

Tests carried out

Prototype No. ST-CS-08-2021 was strength tested in accordance with DNVG-ST-E273.

Marking of product

Marking shall be carried out in accordance with to DNVGL-ST-E273 Section 6.

The maximum allowable angle of tilt (11.5 degrees) shall be marked on the unit in a minimum of two locations in characters of a contrasting colour not less than 50 mm high (section 6.2).

The maximum allowable angle of tilt (11.5 degrees) shall also be included on the Information plate as an operational restriction.

Periodical assessment

In order to maintain the validity of the type approval certificate, periodical assessments should be carried out according to DNVGL-SE-0284 at 2 and 3.5 year intervals. Periodical assessments will, when possible, be harmonised with other surveys and audits carried out.

END OF CERTIFICATE