

APPROVAL OF SERVICE SUPPLIERS

This is to certify that

Alesta Dalgiclik ve Sualti Hizmetleri San. Tic. Ltd. Sti.

Istanbul, Turkey

is granted acceptance for

In-water survey on ships and mobile offshore units by diver or Remotely Operated Vehicle (ROV) , in accordance with Class Programme DNVGL-CP-0484.

This service supplier certificate will be accepted for use with all rule sets published by DNV GL.
See the following page(s) for details regarding application.

This Certificate is valid until **2022-10-01**.

Issued at **Istanbul** on **2019-10-02**



for **DNV GL**

This document has been digitally signed and
will therefore not have handwritten signatures

Kocabiyik, Ozgur
PM for Newbuildings/Senior Surveyor

This Certificate may be withdrawn if:

1. The service provided has been improperly carried out or the results improperly reported.
2. The surveyor has found any deficiencies in the accepted operating systems of the service supplier.
3. The firm has failed to inform of any major changes having effect on the quality of the service rendered.
4. The conditions listed in the certificate are changed and/or are not fulfilled.



Certificate No: **AOSS0000G3N**

Application:

Renewal Certification for Service Supplier of In-Water Survey

DNVGL Rules and Standards for application:

- DNVGL-CP-0484 : DNVGL Approval of service supplier scheme
- Renewal audit performed by DNVGL Turkey ref. checklist AOSS 631 dated 2019-09-11.
- Certificate scope does not cover the Remote Operated Vehicle (ROV).

Remarks:

It is generally not required to have the name of the approved supervisors and divers listed or identified on certificate. It is obligation of the firm to follow their approved training programmes and assign the tasks to the qualified personnel as required. The supplier shall maintain an updated list of the supervisors and divers based on the requirements. Any changes to the list shall be clarified with DNVGL; and DNVGL reserves the right to require a new evaluation of firm based on the changes in the list.