DNV·GL

Certificate No:
TAM00000XZ

TYPE APPROVAL CERTIFICATE

This is to certify:

That the Air Compressor

with type designation(s)
2L series (2L-15, 2L-25 & 2L-35)

Issued to
Deno Compressors B.V.
Krimpen aan den Ijssel, Zuid-Holland, Netherlands

is found to comply with
DNV GL rules for classification – Ships

Application :

Products approved by this certificate are accepted for installation on all vessels classed by DNV GL.
Max. working press.: 40 bar
Operating media: Air

Issued at **Høvik** on **2018-07-10**
This Certificate is valid until **2023-07-09**.
DNV GL local station: **Rotterdam, Product Certification /Verification**

Approval Engineer: **Amir Dzaferi**

for **DNV GL**

Oddvar Deinboll
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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Product description
2-stage, single acting, air cooled reciprocating V-type compressor.

Application/Limitation

Compressor Type	Power [kW]
2L-15	3,6
2L-25	6,1
2L-35	8,3

Marking of product
The compressors to be marked with manufacturer's name or trademark and type number identification.

Periodical assessment
For retention of the type approval, a DNV GL surveyor shall perform an assessment after 2 years and after 3.5 years, both referring to the issue date of the type approval certificate to verify that the conditions of the type approval are complied with. A renewal assessment will be performed at renewal of the certificate.

In cases where the type approved product is manufactured at other companies, the periodical assessment shall verify that the type approval applicant has a quality control system for consistent production at their licensees/subcontractors. Furthermore, periodical assessment shall be carried out randomly at these companies.

Other conditions
The approval will be valid for compressor only. The approval does not cover driving member, control system, connected instrumentation, pressure vessels, piping and other connected components.

END OF CERTIFICATE