



DNV

CERTIFICATE

Full Quality Assurance System

Certificate No.: 13331-2018-CE-IND-DNV

Project No.: PRJC-144434-2009-PRC-IND

Valid Until 28-10-2024

This is to certify that the quality system of:

Allweiler India Pvt Limited

Plot no. 22/23, Survey No. 653/1, Somnath Co-operative Ind. Society,
Kachigam Road, Dabhel, DAMAN – 396210, India

for design, production and final product inspection/testing of:

Twin screw Pump & Pump Unit & Three screw Pump & Pump Unit

has on a voluntary basis been assessed with respect to the conformity assessment procedure described in:

Annex X of directive 2006/42/EC

and found to comply

Further details of the product(s) and conditions for certification are given overleaf.

Place and date:
Høvik, 2021-10-28

For the issuing office:
DNV Product Assurance AS

Check Validity



Bjørn Spongsveen
Management Representative

icate is subject to terms and conditions as set out in the Certification Agreement. Failure to comply may render this Certificate invalid.

Certificate history:

Revision	Description	Issue Date
0.0	Original Certificate	29 October,2018
1.0	RC + Extension in scope - new products (Twin & Three screw pump unit) added	28 October,2021

Products covered by this Certificate:

This certificate is valid for design, manufacture, final inspection and testing of products under the category/categories mentioned on the front page. At the time of issuing this certificate, the manufacturer's portfolio of products is as listed in the following table:

Product name	Product type	Product description	Product version(s)	Standard(s) used by the manufacturer
TWIN SCREW	PCM + Pump	Pump & Pump unit for transportation of liquid.	Twin Screw TYPE - Series TD Series211 – 88, 105, 118, 135, 150, 165, 180, 210 Series216 – 88, 105, 118, 135, 150, 165, 180, 210 Series231 – 88, 105, 118, 135, 150, 165, 180, 210 Series236 – 88, 105, 118, 135, 150, 165, 180, 210 Series246 – 88, 105, 118, 135, 150, 165, 180, 210 Series249 – 88, 105, 118, 135, 150, 165, 180, 210 Series300– 190 326	EN 809:1998
	Machinery + Pump unit			
THREE SCREW	PCM + Pump	Pump & Pump unit for transportation of liquid.	Three Screw TYPE – Series T3 T3ST - 32, 38, 45, 52, 60, 70, 80, 90, 100, 110, 120, 140 T3SFP - 10, 20, 40 T3SI - 32, 38, 45, 52, 60	EN 809:1998
	Machinery + Pump unit			

The list is representative at the time of certification and is not representing any limitation in products to be placed on the market or put into service with reference to this certificate.

From the above-mentioned product portfolio, the following product(s) was(were) considered the most complex and subjected to spot checks on technical file and inspection/testing:

- Pump unit / TWIN SCREW / TDAH - 088
- Pump unit / THREE SCREW / T3ST 60

Sites covered by this certificate

Site Name	Address	Site scope
Allweiler India Pvt Limited – Manufacturing unit	Plot no. 22/23, Survey No. 653/1, Somnath Co-operative Ind. Society, Kachigam Road, Dabhel, DAMAN – 396210, India	Voluntary Full quality assurance of Pump & Pump units – Twin & Three screw type for transportation of liquid.

Applications/limitations

- This Certificate only relates to machinery safety. Other directives, covering other phenomena, also having requirements related to CE-marking, might also apply.
- The manufacturer cannot place the product on the market or put it into service in the EEA without authorizing a person established in the community to compile the technical file.
- The manufacturer cannot place the partly completed machinery on the market in the EEA without authorizing a person established in the community to compile the relevant technical documentation

Terms and conditions

The DNV Certification Requirements for the Machinery Directive (“the Requirements”) applies for maintaining the validity of this certificate. The Requirements are available at the DNV website:

www.dnv.com/services/machinery--90710

The certificate is only valid for the sites listed above

Conformity declaration and marking of product

In order to fully meet with the requirements of the Directive and legally affix the CE mark, the manufacturer must take all measures necessary to ensure that the manufactured product complies with the technical file and with the requirements of the Directive and finally draw up an EC declaration of conformity.

In order to fully meet with the requirements of the Directive, the manufacturer must take all measures necessary to ensure that the manufactured partly completed machinery complies with the relevant technical documentation and with the requirements of the Directive and finally draw up a declaration of incorporation. Partly completed machinery shall not be CE-marked unless required by other directives.

When partly completed machinery covered by this certificate is assembled with other components to form a machine or an assembly of machinery, a conformity assessment of the assembly must be performed by the manufacturer of the assembly, who is also responsible for CE-marking and issuing declaration of conformity for the assembled machine or assembly of machinery.

This certificate is issued on a voluntary basis and is not a condition for the issuance of any declarations by the manufacturer under the provisions of the directive mentioned on the front page. This certificate shall therefore not be referred to in any of the manufacturer's declarations.

End of Certificate