

CERTIFICATE OF CONFORMITY

Certificate No.:
1000418323-PA-RvA-IND Rev. 0

Initial certification date:
2021-01-07

Validity:
2026-01-07 – 2031-01-07

This is to certify that the welding operations and associated activities which influence the integrity of welds of:

Anand Engineering Products Private Limited

Unit-1, D-56, Developed Plot Estate, Thuvakudi, Trichy, Tamilnadu, 620015, India

has been found to conform to the quality requirements for fusion welding of metallic materials in the standard:

ISO 3834-2:2021

This certificate is valid for the following scope:

Manufacturing of windmill tower, heavy steel & Aluminium structure fabrication.

For a description of the welding activities see appendix on this Certificate.

Place and date:
Barendrecht, 2026-01-06



For the issuing office:
DNV Business Assurance B.V., The Netherlands

Bjørn Spongsveen
Management Representative

Appendix to Certificate

Scope of activities

1 – Type of product(s):
Wind Mill Towers, Heavy Steel and Aluminium Structures
2 – Product standard(s) or alternative standard(s) (see EN ISO 3834-5):
EN 1090-2, client specifications
3 – Parent material group(s) (according CEN ISO/TR 15608)
1.1, 1.2, 8.1, 22.4, 23.1
4 – Welding and allied processes (according ISO 4063)
111, 121, 131, 135, 136, 141

CERTIFIED LOCATIONS

Additional locations included in the certification are as follows:

Site Name	Address	Site scope
Anand Engineering Products Private Limited	Unit-2, SF-105, 106 and 108, Thirunedungulam, Asoor Post, Trichy – 620015, Tamilnadu, India	Manufacturing of windmill tower, heavy steel & Aluminium structure fabrication
Anand Engineering Products Private Limited	Unit J: SF No. 174/1,2 & SF No. 175/3,4 Industrial Estate, Valavanthankottai, Thuvakkudi, Trichy – 620015, Tamilnadu, India	Manufacturing of windmill tower, heavy steel & Aluminium structure fabrication

Certificate history:

Revision	Description	Issue Date
0.0	Initial Certificate	2021-01-07
1.0	ISO3834-2:2021 applied	2023-10-10
2.0	Scope Extension, Addition of material group, welding process. and Addition of Unit-J	2024-06-20
3.0	Recertification	2026-01-06

End of Certificate