

CERTIFICATE OF REGISTRATION

This is to certify that the management system of:

TPI Composites, S. de R.L. de C.V

Main Site: Plant 2 - Avenida Liberamiento Aeropuerto #10073, Col. Lote
Bravo II, Cd. Juarez, Chihuahua, CP 32695, Mexico

See appendix for additional sites and additional site scopes

has been registered by Intertek as conforming to the requirements of:

ISO 45001:2018

The management system is applicable to:

Overall Scope: Manufacturing of rotor blades for wind powered turbine
generators; Manufacturing of structural composites for transportation
(bus structure) and the molds for wind blades.

Certificate Number:
0110823

Initial Certification Date:
18 February 2021

Date of Certification Decision:
09 March 2023

Issuing Date:
29 September 2023

Valid Until:
17 February 2024



intertek

Calin Moldovean
President, Business Assurance

Intertek Testing Services NA, Inc. 900 Chelmsford
Street, Lowell MA 01851, USA



APPENDIX TO CERTIFICATE OF REGISTRATION

This appendix identifies the locations covered by the management system of:

TPI Composites, S. de R.L. de C.V

This appendix is linked to the Main Certificate # 0110823 and cannot be shown nor reproduced without it.

TPI Composites, S. de R.L. de C.V

Plant 2 - Avenida Liberamiento Aeropuerto #10073, Col. Lote Bravo II, Cd. Juarez, Chihuahua, CP 32695, Mexico

Manufacturing of rotor blades for wind powered turbine generators.

TPI Composites, S. de R.L. de C.V

Plant 1 - Avenida de las Torres #2145, Col. Torres del Sur,
Cd. Juarez, Chihuahua, CP 32575, Mexico

Manufacturing of rotor blades for wind powered turbine generators.

TPI Composites, S. de R.L. de C.V

Plant 3 - Avenida Libramiento Aeropuerto #10073-2, Col. Lote Bravo II,
Cd. Juarez, Chihuahua, CP 32695, Mexico

Manufacturing of rotor blades for wind powered turbine generators.



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TPI Composites, S. de R.L. de C.V

Plant 5 - Boulevard Independencia 2750,
Col. Lote Bravo II,
Ciudad Juarez, Chihuahua, CP 32575, Mexico

Manufacturing of structural composites for transportation (bus structure) and the molds for wind blades.

TPI Composites, S. de R.L. de C.V

MX 4 - Guillermo González Camarena #13001, Parque Industrial Las Ventanas,
Heroica Matamoros, Tamaulipas, 87569 , Mexico

Manufacturing of rotor Blades for wind powered turbine generators

