

# CERTIFICATE

Welding of railway vehicles and  
components according to EN 15085-2

TÜVRh/15085/CL1/484/16/2

TÜV Rheinland Industrie Service GmbH hereby certifies that the welding company

**Dynaxcel Engineers Pvt. Ltd.  
A-2, Gat No. 1239, Alandi Markal Road  
412105 Markel Khed Pune  
India**

fulfills the requirements  
for the scope according to

**EN 15085-2 classification level CL1  
in the type of activity P  
in the range indicated in the annex.**

validity: 2023-02-21 until 2026-01-16

Cologne, 2023-02-21  
Place and date of issue

Lead auditor: B.Eng. SUBBIAH



TÜV Rheinland Industrie Service GmbH, Am Grauen Stein, 51105 Köln, GERMANY

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## Scope of the certificate

TÜVRh/15085/CL1/484/16/2

### Scope:

Welding process according to EN ISO 4063	Material group according to CEN ISO/TR 15608	Dimensions	Remarks
131	23 23	t = 3 - 20 mm t = 3 - 20 mm	BW, partly mechanized FW, partly mechanized
135	1.2 8 8	t = 3 - 16 mm t = 3 - 20 mm t = 25 - 100 mm	FW, partly mechanized FW, partly mechanized BW, partly mechanized
136	1.2	t = 10 - 40 mm	BW, partly mechanized
141	1.2, 8 8	t = 3 - 12 mm t = 3 - 12 mm	BW, manually FW, manually

### Area of Application:

- New build of rail vehicles and their components
  - Body Shell and bogie components
  - Self-supporting frames and fan-boxes for filter systems
  - Heat exchanger and air blast systems, oil cooler systems

### Responsible welding coordinator(s):

Anant Eknath Kulkarni, Level A (IWT) [external] born: 1949-01-28

### 1st deputy(ies) of the responsible welding coordinator(s):

Utreshwar Miskin, Level C born: 1986-06-03

### Others deputies:

Ranjit Mandavkar, Level C born: 1987-10-15  
Mayur Kale, Level C born: 1992-09-23  
Akshay Ubale, Level C born: 1996-10-16

### Remarks:

### Register no.:

TÜVRh/15085/CL1/484/16/2

### General provisions:

The General Terms and Conditions of the TÜV Rheinland Industrie Service GmbH apply in the currently valid version.

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