




TÜV INDIA PRIVATE LIMITED

APPLICATION

Intended certification: **(Tick mark as applicable)**

- Independent Safety Assessment and Certification
 - Infrastructure
 - Energy
 - Control, Signalling & Communication (Metro line/Main line/ Generic Product)
 - Rolling Stock

TÜV INDIA PRIVATE LIMITED
801, Raheja Plaza – I, L.BS Marg,
Ghatkopar (W), Mumbai 400 086
Tel : 022-66477000 Fax : 022-6647009
E-Mail: mumbai@tuv-nord.com
Visit us at www.tuv-nord.com/in

	Questionnaire for the preparation of an offer ISA- Railway System	
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Date:

This questionnaire is intended as a self-description of your company. The questionnaire helps TÜV India Pvt Ltd to estimate the scope of and resulting effort involved in the performance of a certification

I. General Questions

Company : _____

Unit : _____

Address: _____

Phone Tel: +91 Fax: +91

Head Office Address :

Top Management

Name : _____

Phone : + 91 Fax; +91

Email : _____

Representative

Name / Dept. : _____

Phone: + 91 Fax: 91 22

Email : _____

Scope of System : _____

II. Basic Questions

A. Product: _____

B. Applicable Standards: _____

C. Duration of Assessment: _____

D. End Customer: _____

Table 1: General Information of Railway System/ Product Plant Facility


Company Name	
Company Address (Register office) Tel. Fax E-mail	
Location of Plant	
Address of Project Site Tel. Fax E-mail	
Personnel information <ul style="list-style-type: none"> • Plant/Site-in-charge/ Manager • Safety personnel • Liaison personnel 	
Valid ISO 9001 Certificate : Yes <input type="checkbox"/> No <input type="checkbox"/> If Yes, Certified body: _____ Certificate Number: _____ Certificate validity: _____	

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Table 2: General Requirements on Railway System/ Product

Sl. No.	Scope	System/ Product	Relevant Standard	Requirements
1	Infrastructure	<ul style="list-style-type: none"> ▪ Building ▪ Bridges ▪ Tunnels ▪ Stations ▪ Track Works ▪ Others 	<ul style="list-style-type: none"> ▪ EN 50126 ▪ MIL STD 882E ▪ Procedure for safety certification and technical clearance of metro system by RDSO, 2015 	
2	Energy	<ul style="list-style-type: none"> ▪ Power Equipment's ▪ Pantograph ▪ Overhead Contact lines ▪ Others 	<ul style="list-style-type: none"> ▪ EN 50126 ▪ EN 50128 ▪ EN 50121 ▪ Procedure for safety certification and technical clearance of metro system by RDSO, 2015 ▪ MIL STD 882E 	
3	Control Signalling & Communication - Main Line - Metro Line - Generic of Product	<ul style="list-style-type: none"> ▪ Train Protection and Supervision system – ATS, ATP, ATO, others. ▪ Radio communication system ▪ Train Detection system- Axle Counter, Track Circuit, others. 	<ul style="list-style-type: none"> ▪ EN 50126 ▪ EN 50128 ▪ EN 50129 ▪ EN 50121 ▪ EN 50159 ▪ Procedure for safety certification and technical clearance of metro system by RDSO, 2015 	

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4	Rolling stock	<ul style="list-style-type: none"> ▪ Train Systems/ Sub Systems 	<ul style="list-style-type: none"> ▪ EN 50126 ▪ EN 50128 ▪ EN 50121 ▪ Procedure for safety certification and technical clearance of metro system by RDSO, 2015 	
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- Kindly enclose all the relevant documents.

We confirm all information and agree that this information may be stored for the purposes of drafting an offer and processing any resulting order or transactions.

Place/Date

Name

Signature *)