



MANAGEMENT SYSTEMS CERTIFICATION BODY
TEST-ST.PETERSBURG CO. LTD.

CERTIFICATE

Registration No. RU.097A.00425

This is to certify that Quality Management System of the company

Limited Liability Company
«TMH Engineering»

Ozerkovskaya emb., 54, bldg. 1, 115054, Moscow, Russian Federation

including separate divisions listed in the Annex to this Certificate

meets the requirements of

ISO 9001:2015

applied to the following scope of activities (EA 34):

**Design and development of vehicle models for railways,
metro systems and public transport, and also their
main components**

The annex, specifying the scope of certification, is the integral part of this certificate

Date of the certification decision:	19.12.2022
Issue date:	19.12.2022
Expiry date:	18.12.2025
Initial certification date:	19.12.2022



*Head of
Certification Body*

A.V. Avramenko



QMS № 097 A FSMS № 013 I
EMS № 041 D OHSMS № 037 F
Signatory of EA, IAF and ILAC
Mutual Recognition Agreements

Failure to meet the conditions of certification makes the certificate invalid.
Conditions for certification are available at the web site at www.test-spb.ru

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Certification scope of Quality Management System of the company

Limited Liability Company «TMH Engineering»

includes:

Design Bureau «Urban transport» - Division of TMH Engineering LLC in St.Petersburg

Petrogradskaya emb., 34A, 197101, Saint Petersburg, Russian Federation

Certification scope: design and development of vehicle models for railways, metro systems and public transport, and also their main components

Design Bureau «Urban transport» - Division of TMH Engineering LLC in Mytishi

Kolontsova st., 4, 141009, Mytishi, Moscow Region, Russian Federation

Certification scope: design and development of vehicle models for railways, metro systems and public transport, and also their main components

Design Bureau «Locomotives» - Division of TMH Engineering LLC in Novocherkassk

Mashinostroitelej st., 3, 346413, Novocherkassk, Rostov Region, Russian Federation

Certification scope: design and development of vehicle models for railways, metro systems and public transport, and also their main components

Design Bureau «Locomotives» - Division of TMH Engineering LLC in Bryansk

Ulyanova st., 26 241035, Bryansk, Bryansk Region, Russian Federation

Certification scope: design and development of vehicle models for railways, metro systems and public transport, and also their main components

Design Bureau «Passenger transport» - Division of TMH Engineering LLC in Tver

Peterburgskoe dr., 45B, 170003, Tver, Tver Region, Russian Federation

Certification scope: design and development of vehicle models for railways, metro systems and public transport, and also their main components

Design and Technology Bureau «Life cycle assistance» - Division of TMH Engineering LLC in Yaroslavl

Moskovskij ave, 149, 150048, Yaroslavl, Yaroslavl Region, Russian Federation

Certification scope: design and development of vehicle models for railways, metro systems and public transport, and also their main components

Design Bureau «Locomotives» - Division of TMH Engineering LLC in Kolomna

Partizan st., 42, 140408, Kolomna, Moscow Region, Russian Federation

Certification scope: design and development of vehicle models for railways, metro systems and public transport, and also their main components

Design Bureau «Urban transport» - Division of TMH Engineering LLC in Demikhovo

Demikhovo village, Orekhovo-Zuevo district, 142632, Moscow Region, Russian Federation

Certification scope: design and development of vehicle models for railways, metro systems and public transport, and also their main components

Design and Technology Bureau «Life cycle assistance» - Division of TMH Engineering LLC in Moscow

Marksitskaya st., 22, bldg. 1, 109147, Moscow, Russian Federation

Certification scope: design and development of vehicle models for railways, metro systems and public transport, and also their main components

Head of Certification Body



A.V. Avramenko