

Railway Vehicle Homologation Services

Type **VYSHM**

Railway vehicle homologation services represent a collection of activities for compliance demonstration and verification of railway vehicle principal requirements and technical compatibility with an existing railway system.

Choice of homologation service depends on technical specifications and existing railway vehicle permissions.

A technical documentation set, which demonstrates compliance with technical and safety regulations applicable for existing railway system must be submitted in order to verify the compliance with principal requirements and technical compatibility of the railway vehicle.

Based on verification of railway vehicle compatibility with an existing railway system, an assigned national body issues permissions serving for commissioning of railway vehicles for operation in an existing railway system.



Illustrative picture

Services:

Service code	Description
VYSHM.SR.SEU	Permission for commissioning of a DRV approved in another EU member state
VYSHM.SR.REN	Permission for commissioning of a DRV after reconstruction and modernization
VYSHM.SR.TSI	Permission for commissioning of a new DRV compatible with TSI
VYSHM.SR.NTSI	Permission for commissioning of a new DRV, which is not overall compatible with TSI
VYSHM.SR.HIS	Permission for commissioning of a DRV in historical rendering
VYSHM.SR.POS	Assessment of railway vehicle restoration and modernization project

Services under preparation:

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Specification:

No.	Version	Title
2745M	191218	VYSHM Implementation Conditions