

## Application for registration of motive power units via the OT (Traction Assessment)

The applicant: name and address of the railway undertaking				
Telephon	e number			
Fax number				
E-mail				
		Data about the traction vehicle		
1		Name of the series under which the motive power units is to be registered (max. 6 characters)		
2	Empty weight [t] (applies to locomotives, for diesel power units weight of fuel about 2/3 tank volume should be included)			
3	Braking r	nass R [t] (applies to locomotives)		
	Braking mass P [t] (applies to locomotives)			
	Braking r	nass G [t] (applies to locomotives)		
4	Total length of vehicle with bumpers [mm]			
5	Number	Number of the vehicle axles		
6	Maximum acceptable speed [km/h]			
7	Diameter	Diameter of the drive wheel [mm]		
8	Multiple of	Multiple controllers (yes/no)		
9	Maximun	Maximum acceptable axle load on the rail [kN]		
10	Vehicle type (electric / diesel locomotive, EMU, rail bus, draisine)			
11	Empty and loaded weight (for EMU and rail buses) [t]			
12	Braking mass of the vehicle in the empty and loaded state (for emu and rail buses) [t]			
13	Minimal t	echnical time to change the face in min.		
14	Time to c	lose the door (for EMU and rail buses in seconds)		
15	maximui full spee Note: 1. For (ele 2. For cha	eristic curve for a motive power unit as a function of the m force on the wheel rims [kN] and the speed [km/h] in the d range from 0 to the maximum acceptable speed.  electro-diesel units (dual-mode), both characteristics ctric and diesel) should be sent separately. diesel locomotives with electric heating, two racteristics should be sent – with heating on and with ting off.	Please send as a graph of table as an attachment to the application	
16	As an attachment, please send scans of the rolling stock manufacturer's documents, confirming the vehicle's details reported above or the manufacturer's declaration that the reported data are in accordance with the actual and described on the rolling stock body.			

Date, seal and signature of the applicant

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