

	Change of owner	Change of keeper	Change of the ECM	EVN assignment and registration	Withdrawal of EVN and registration	EVN change	Suspension of registration	Renewal of registration	Reservation of EVN
Written application	X	X	X	X	X	X	X	X	X
Justify request					X	X	X	X	X
Administration fee	X			X	X	X			
Document proving the acquisition of ownership rights in respect of the railway vehicle	X			X					
Written acceptance of the status of the keeper		X		X		X			
Written acceptance of the status of the ECM			X	X		X			
List of vehicles in Excel file – EVNs, manufacturing year, manufacturing number	X	X	X	X	X	X	X	X	X
Technical safety test report				X		X ¹			
Report of the technical inspection carried out				X		X		X	
Placing on the market of a vehicle/Authorisation for placing in service of the vehicle				X		X ²			
Document proving the scrapping of the vehicle					X				
Railway Vehicle Technical Licence					X				
Document evidencing the withdrawal of the EVN in another State						X			

IMPORTANT:

This document describes the individual applications and their attachments which the applicant submits electronically via the EVR. All annexes must be submitted in Slovak language. In the case of translations, the applicant shall attach to the application documents officially translated. This document is of an informative nature and, if necessary, the Transport Authority may also request additional annexes not mentioned in this document. If the application is not made by the company's management body, a power of attorney shall be required.

The applicant must [duly and correctly complete the form](#) contained for each type of application in the EVR. Where an application submitted to an EVR does not meet all the requirements, the Transport Authority shall return the request for revision or completion. The applicant must then re-file the application and submit it again.

¹ required when the EVN is modified due to a change in the technical characteristic of the vehicle

² required when the EVN is modified due to a change in the technical characteristic of the vehicle