

## STATUS OF TRACECA INTERNATIONAL AGREEMENTS AND DOCUMENTS

Agreement	Member-states													
	Armenia	Azerbaijan	Bulgaria	Georgia	Iran	Kazakhstan	Kyrgyzstan	Moldova	Romania	Tajikistan	Türkiye	Turkmenistan	Ukraine	Uzbekistan
Basic Multilateral Agreement on International Transport for Development of the Europe-the Caucasus-Asia Corridor of 1998 (MLA).		*			*	*			*					
Protocol on Amendments to the MLA of 9 October 2003.			*	*		*			*		*		*	*
Protocol of 2007 on Amendments to the TA on Customs and Documentation Procedures to the MLA. <i>(has not yet entered into force)</i>								*	1					
Protocol of 2007 on Amendments to the MLA in respect of the new status of the Republic of Bulgaria and Romania having acceded to the EU on 1 January 2007.														
Protocol of 2015 on Amendments to the MLA – a new Technical Annex to the Basic Agreement on Fundamental Principles of Railway-Ferry Terminals Operation on the Black Sea and the Caspian Sea <i>(has not yet entered into force)</i>									2					
Agreement on the Development of Multimodal Transport TRACECA of 2009.	*	*							3					
Agreement on Joint Financing of the PS IGC TRACECA between the Governments of the MLA Parties of 2005.				*										
TRACECA Multilateral Permit. User Guide of 2015. <i>(No ratification required)</i>														

1 According to information of the Romanian Party, the exclusive competence on the issue of custom procedures and documents is vested with the European Commission.

2 As of 12 June 2023, Romania is not on a position to join the Protocol in its current version and is ready to reconsider the issue of accession only in the event of revision of the text of the Protocol in line with its previous observations.

3 As of 12 June 2023, Romania is not on a position to join the Protocol in its current version and is ready to reconsider the issue of accession only in the event of revision of the text of the Protocol in line with its previous observations.

Symbols:

■ – signed and ratified; ■ – signed, not ratified; \* - with reservation