



Alpine-Western Balkan
rail freight corridor

CORRIDOR INFORMATION DOCUMENT

Book 3

Terminals Description

TT 2020/2021

Version control

Version	Chapter changed	Changes compared to the previously published version	X marks which part in the chapter concerned has been changed	
			Common part	Corridor-specific part
1.0				X

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1 Introduction

Article 18 of Regulation (EU) No. 913/2010 obliges the Management Board of the Corridor to publish a list of terminals belonging to the Corridor, and their characteristics, in the CID.

In accordance with Article 2.2c of Regulation (EU) No. 913/2010, 'terminal' means *'the installation provided along the freight corridor which has been specially arranged to allow either the loading and/or the unloading of goods onto/from freight trains, and the integration of rail freight services with road, maritime, river and air services, and either the forming or modification of the composition of freight trains; and, where necessary, performing border procedures at borders with European third countries'*.

According to Implementing Regulation (EU) 2177/2017, operators of service facilities, hence also terminal operators, are obliged to make available detailed information about their facilities.

The purpose of this CID Book 3 is to give an overview of the terminal landscape along the Corridor while also including relevant information on the description of the terminals via links.

Furthermore, in accordance with Article 8.7 of Regulation (EU) No. 913/2010, the Corridor has set up the Terminal Advisory Group (TAG). For details, please refer to Book 1.

This Book 3 is harmonised across all corridors.

The contents of this CID Book 3 are for information purposes only. The Corridor cannot guarantee that the terminals taken into account in this Book 3 are exhaustively listed and that the information is up to date. The Corridor cannot guarantee the correctness and up-to date-ness of the information provided by the terminals concerned.

2 Terminals

This chapter includes a global overview of the terminals on Alpine-Western Balkan Corridor with a map of locations together with the list of terminals.

2.1 Terminal Overview

This Terminal overview indicates the terminals along the Corridor.

On this map are displayed the terminals and the marshalling yards.



2.2 Terminal List

The terminal list provides a summary of the terminals along the Corridor, together with a link to a detailed terminal description, if provided by the terminal.

	Country	Terminal Name	Handover Point	Link to Terminal Description
1	Austria	Salzburg CTS	Salzburg	www.ct-sbg.at
2	Austria	Salzburg Frachtenbahnhof - ROLA	Salzburg	https://infrastruktur.oebb.at/en/partners/terminals/locations/terminal-salzburg
3	Austria	Terminal Villach (UKV)	Villach	https://infrastruktur.oebb.at/en/partners/terminals/locations/terminal-villach
4	Austria	Terminal Wels (UKV, ROLA)	Wels	https://infrastruktur.oebb.at/de/geschaeftpartner/queterzentren-und-terminals/standorte/terminal-wels
5	Austria	Lambach	Lambach	https://www.gartnerkg.com/en/services-solutions/intermodal-transport/terminals/
6	Austria	Linz Stadthafen CCT	Linz	https://www.linzag.at/portall/de/businesskunden/logistik/hafen_1/containerterminal



7	Austria	Terminal St. Michael (UKV)	St. Michael	https://infrastruktur.oebb.at/en/partners/terminals/locations/terminal-st-michael
8	Austria	Terminal Graz Süd/Cargo Center Graz	Werndorf	http://www.cargo-center-graz.at
9	Slovenia	Maribor Tezno KT	Maribor	https://www.slo-zeleznice.si/en/freight-transport/products-and-services/combined-transport
10	Slovenia	Celje Tovarna KT	Celje	https://www.slo-zeleznice.si/en/freight-transport/products-and-services/combined-transport
11	Slovenia	Ljubljana Moste KT	Ljubljana	https://www.slo-zeleznice.si/en/freight-transport/products-and-services/combined-transport
12	Croatia	Kontejnerski terminal Vrapče	Zagreb	www.hzcargo.hr
13	Croatia	Robni Terminali Zagreb	Zagreb	https://www.rtz.hr/hr
14	Croatia	Luka Slavonski Brod	Slavonski Brod	www.luka-uprava-brod.hr http://luka-uprava-brod.hr/wp/2018/08/31/izvjesce-o-mrezi-operatera-usluznog-objekta-2/



15	Croatia	Luka Vukovar	Vukovar	http://luka-vukovar.hr http://luka-vukovar.hr/web/images/luka/dokumenti/6IZ-ZU-OB-INTS.pdf
16	Croatia	ROLA Terminal Spačva	Vinkovci	www.hzinfra.hr
17	Serbia	Leget	Sremska Mitrovica	www.leget.rs
18	Serbia	Surčin Nelt Dobanovci	Beograd	www.neltsp.com
19	Serbia	ŽIT BEOGRAD	Beograd	www.zitbgd.rs
20	Bulgaria	RO-LA Dragoman	Dragoman	https://www.rail-infra.bg/en/90
21	Bulgaria	IMT Plovdiv RO-LA	Todor Kableskov	http://terminali.bg/en/uslugi-imt-plovdiv/