

UIRR 2022

Combined Transport
Map of the combined rail and road bodies

Legend

Width

≤ 2500mm

>2500 ≤ 2600mm

C 22

C 31

C 341

C 32

C 45

C 34

C 70

C 400

C 80

C 410

see remarks (directly on the route or as additional text box)

The altitude edge height (cm) of the loading units carried on the wagons are indicated as follows:

C 177 Cofillation number added by the number 245 (example: C 22 + 245 = 267 cm)

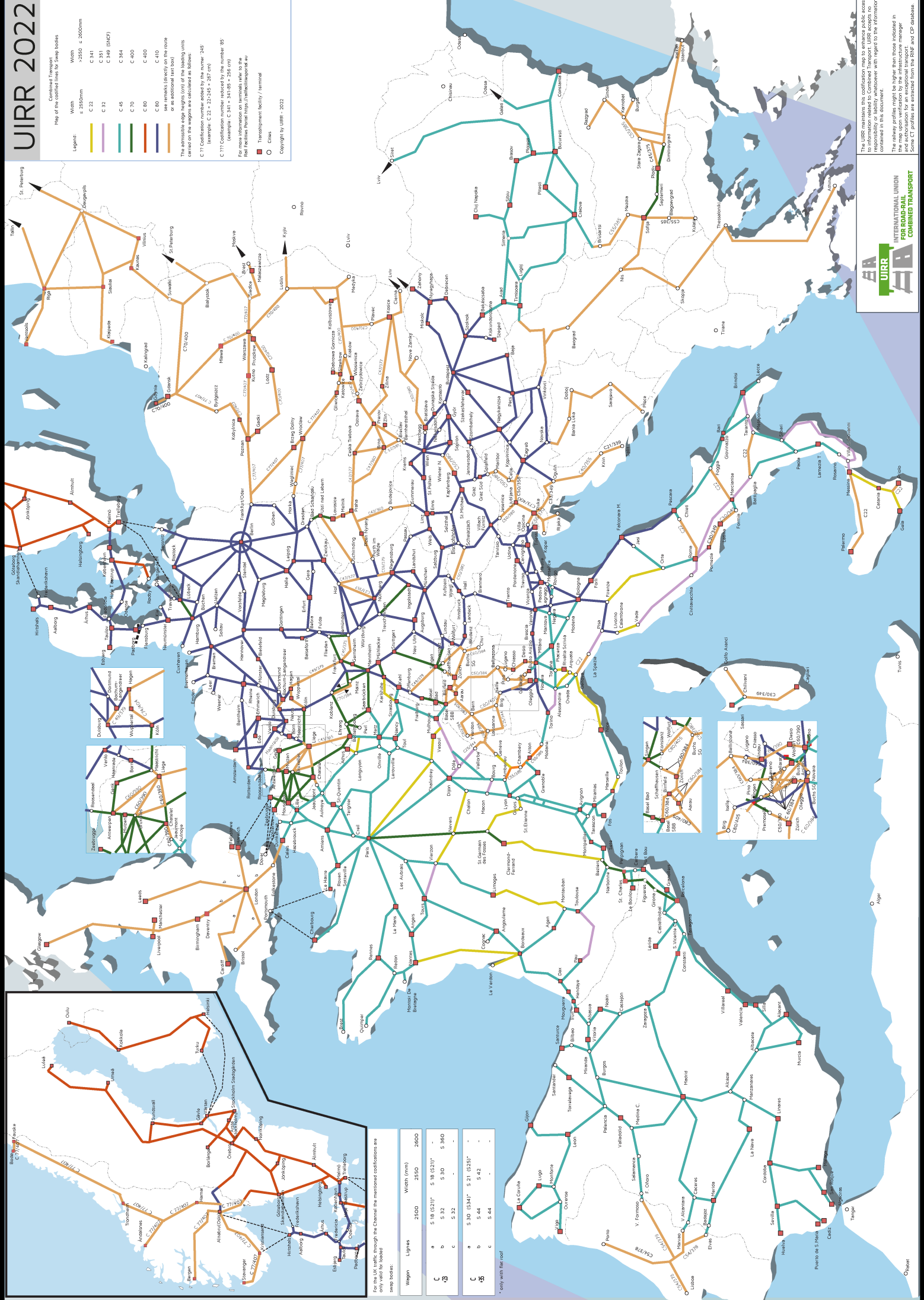
C 177 Cofillation number reduced by the number 85 (example: C 341 + 241 - 85 = 256 cm)

For more information on terminals refer to the Rail Factorial <http://railfactorial.eu>

Transshipment facility / terminal

Cities

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UIRR INTERNATIONAL UNION FOR ROAD-RAIL COMBINED TRANSPORT

The UIRR maintains this codification map to enhance public access to information related to combined transport. UIRR accepts no responsibility for any error or omission which might appear in the information contained in this document.

The railway profiles might be higher than those indicated in the map upon verification by the infrastructure manager.

Some CT profiles are indicated for an access from the SNCF and CIP database.

Wagon	Lignes	Width (mm)	2500	2600
C 22	a	5 18 (521)*	5 18 (521)*	-
	b	5 32	5 30	5 80
	c	5 32	-	-
C 341	a	5 30 (534)*	5 21 (525)*	-
	b	5 44	5 42	-
	c	5 44	-	-

* only with flat roof

For the UK traffic through the Channel the mentioned codifications are only valid for loaded

swap bodies: