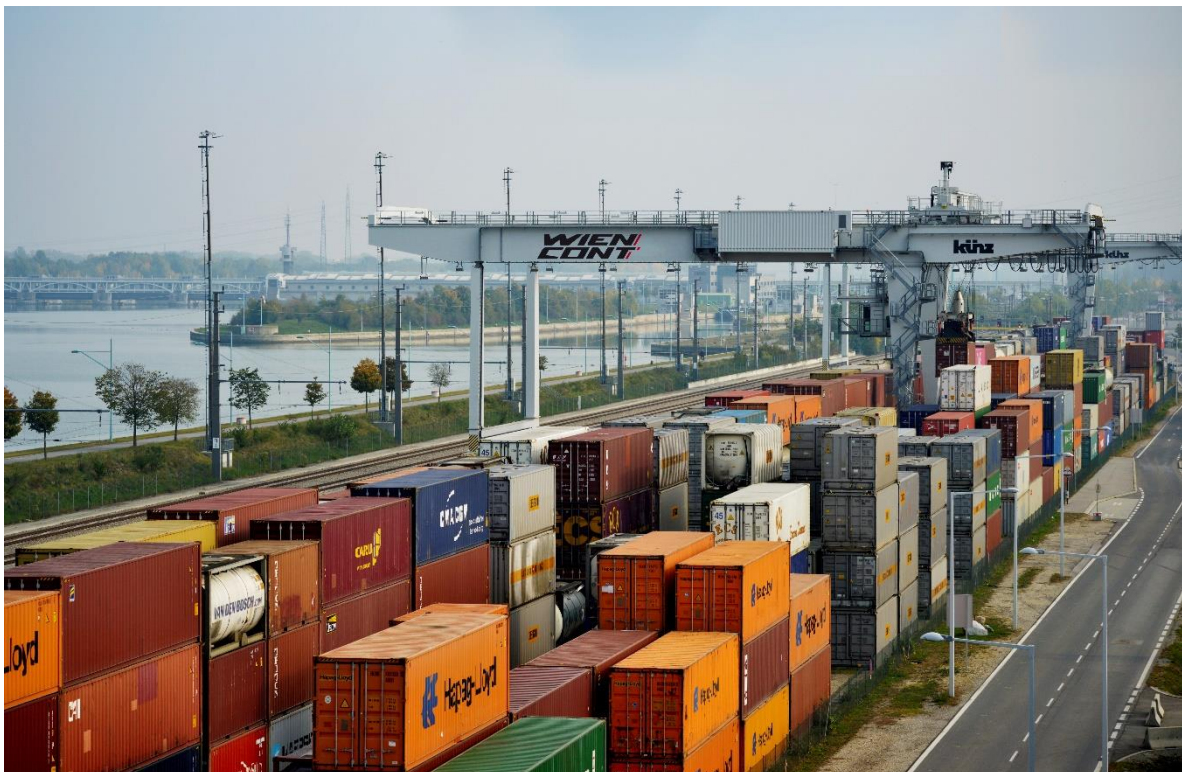


WienCont Container Terminal

Trimodal Terminal: Rail – Road – Ship



WienCont Container Terminal © Steve Haider

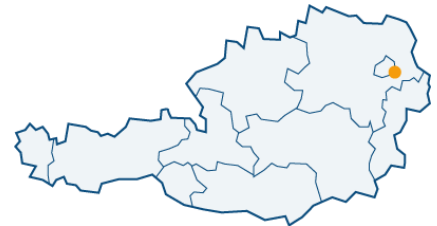
Contents

General information	2
Terminal infrastructure	3
Services	5
Main transport destinations/origins	6
Access – description	7

General information

Location

WienCont Container Terminal GmbH
Freudenauer Hafenstraße 8-10, 1020 Vienna
GPS: 48.181337, 16.467182, [Route planner](#)



Contact & Opening hours

Control Center	Mon-Fri: 24 hours, Sat: 6am-9pm Phone: +43 1 727 72-33, E-mail: bahn@wiencont.com
Ingate	Mon-Thu: 6am-7:30pm, Fri: 6am-6pm Phone: +43 1 727 72-45, E-mail: schalter@wiencont.com
Terminal	Mon-Thu: 6am-7:30pm, 00:00-24:00 rail terminal Fri: 6am-6pm, 00:00-24:00 rail terminal, Sat: 6am-9pm rail terminal, Sun: closed, bank holiday: upon customer request Phone: +43 1 727 72-45, E-mail: schalter@wiencont.com
Office	Mon-Thu: 8am-5pm, Fri: 8am-2pm Phone: +43 (0) 1 / 727 72-0, E-mail: office@wiencont.com www.wiencont.com
Terminal owner	91.68 % Port of Vienna, 4.16 % CN Logistics and Service Group GmbH, 4.16 Hupac SA
Terminal information	Established in 1979, Total area 200.000 m ²
Security	Barrier system with digital access control Enclosure Road- and train photo gates
Additional information	~130 trains handled per week

Terminal infrastructure

General information

Container dispatch 20', 30', 40', 45'
Semi-Trailers dispatch
Swap bodies dispatch
ISO-Certified by ISO 9001 : 2015

Storage facilities

Outdoor storage area 200.000 m²
Reefer services

Rail

Total length of railway siding 50.000 m
Maximum train length ~ 700 mt

Loading tracks Terminal 1: 4 x ~700 mt
Terminal 2: 4 x (2 x 560 m, 1 x 250 m,
1 x 650 m)
Maximum of trains treated in parallel 6

Road

Parking area for 30 trucks
Access to high level road network S 1, A 22/A 23, A 4
Near highways (up to 10 km) A 22/A 23, A 4
Additional Information Connection to the Danube

Ship

Length of quay	Freudenau 2.000 m
Number of basins	1
Length of loading tracks	1
Operational shore zone.....	60.000 m ²
Water depth	8 m
Permissible draught	2.7 m

Container

Container storage yard	170.000 m ² / 10.000 TEU
Including Empty container/depot.....	100.000 m ² / 10.000 TEU
	> 200 trailer parking slots

Transshipment

Max. total transshipment capacity.....	2 000 TEU/d
Bridge cranes for Containers	84t
Terminal tractors for Semi-trailer transportation.....	2
Further transshipment devices (with spreaders).....	9 stackers for empty containers
Gantry cranes (with spreaders).....	3 x 45 t
Reach stackers (with spreaders)	5 x 45 t

Services by WienCont

- Container transshipment, storage, and trucking
- Container checking
- SOLAS container weight verification
- Container cleaning
- Container maintenance
- Container repair facility
- Container rent and trade
- Cooling units service
- Quality control
- Dangerous goods preparation facilities

Additional:

Local Customs officein Port of Vienna Area
Customs service upon agreement.....by Terminals
Speditionsgesellschaft mbH
Phone: +43 (0) 1 / 727160
E-mail: tsped@hafenwien.com

Main transport destinations/origins

Hub function

	From / To	Destination
Rail	From Germany, the Netherlands, Poland, Hungary, Serbia, Slovakia, Turkey	Duisburg, Budapest, Ludwigshafen, Rotterdam, Hamburg, Bremerhaven, Wilhelmshaven, Ploiești, Halkali Istanbul, Geleen, Dunajská Streda, Herne, Graz, Düsseldorf, Curtici, Stara Zagora, Pancevo, Wola
Road Water		Bratislava, Budapest, Constanta

Catchment area

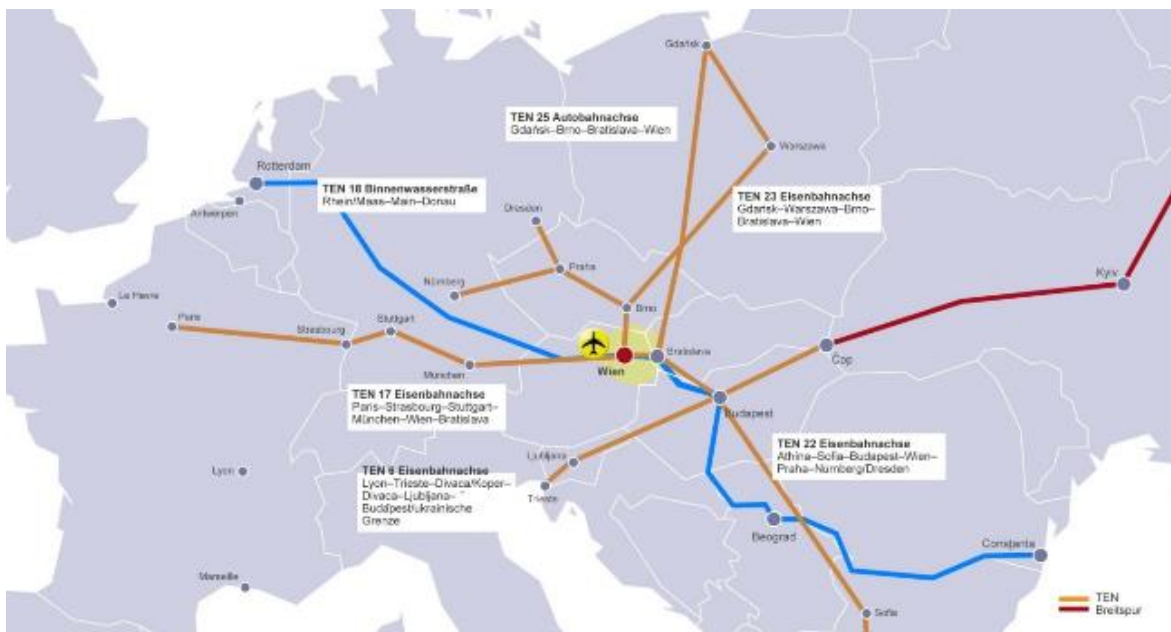
Western Hungary, Western Slovakia

Access – description

As a trimodal terminal in the heart of Vienna, WienCont is a key hub in European freight transport. Our location serves as a central driving force for logistics in Europe – with high-performance rail links to major seaports and commercial centers.

We offer frequent rail connections to Hamburg, Bremerhaven, Rotterdam, as well as Central and Eastern Europe. WienCont is also a strategic hub for traffic towards Southeastern Europe, the Balkans and Turkey.

With its location on three major TEN-T corridors – Baltic-Adriatic, Orient-East Med and Rhine-Danube – WienCont provides direct access to key European transport routes. This strategic position ensures seamless connectivity, short transit times, high service frequency and dependable scheduling across the continent.



From border crossing at Nickelsdorf (SK/H) – For runs in the context of combined traffic exemption from the ban on night-time driving
A 4 motorway (A 4 Ostautobahn)
Exit Simmeringer Haide (EXIT 4)
B 228 (Jedletzbergerstraße)
Margetinstraße → Artillerieplatz → B 14 (Zinnergasse)
Freudenauer Hafenstraße → Seitenhafenstraße → Hafen Freudenau

From border crossing at Klingenbach (H) – For runs in the context of combined traffic exemption from the ban on night-time driving

B 16 (Ödenburger Straße)

A 3 motorway (A 3 Südostautobahn)

A 2 motorway (A 2 Südbahn)

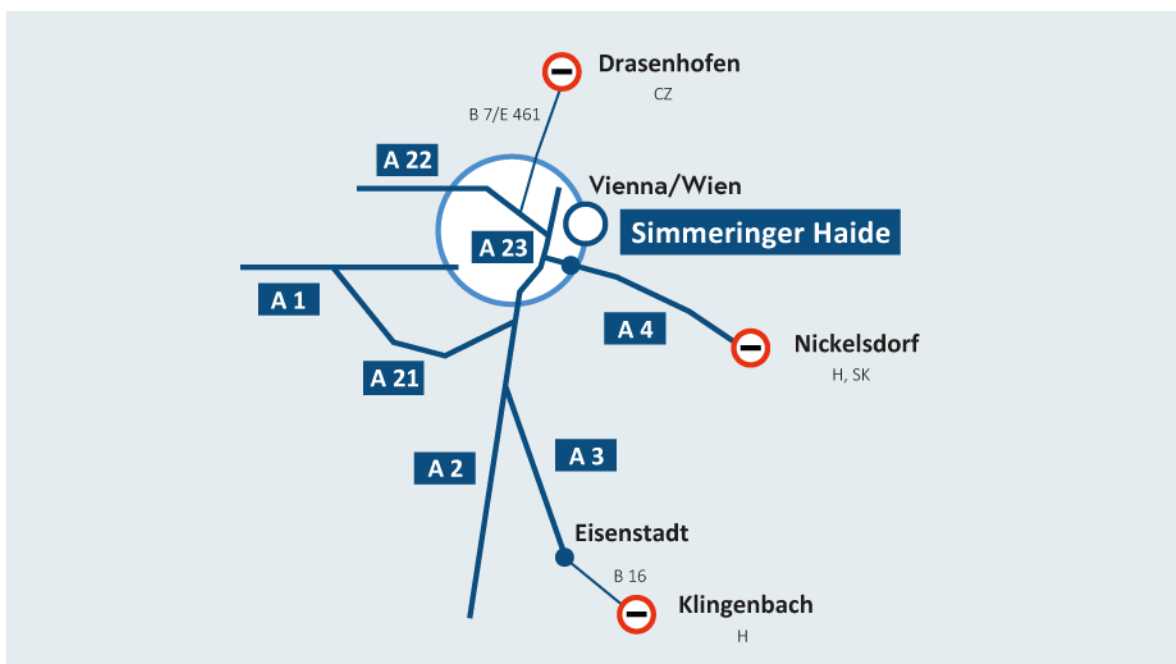
A 4 motorway (A 4 Ostautobahn)

Exit *Simmeringer Haide* (EXIT 4)

B 228 (Jedletzbergerstraße)

Margetinstraße → Artillerieplatz → B 14 (Zinnergasse)

Freudenauer Hafenstraße → Seitenhafenstraße → Hafen Freudenau



From border crossing at Drasenhofen (CZ) – For runs in the context of combined traffic exemption from the ban on night-time driving

B 7/E 461

B 3

B 227

A 22 motorway (A 22 Donauuferautobahn)

A 23 motorway (A 23 Wiener Südosttangente)

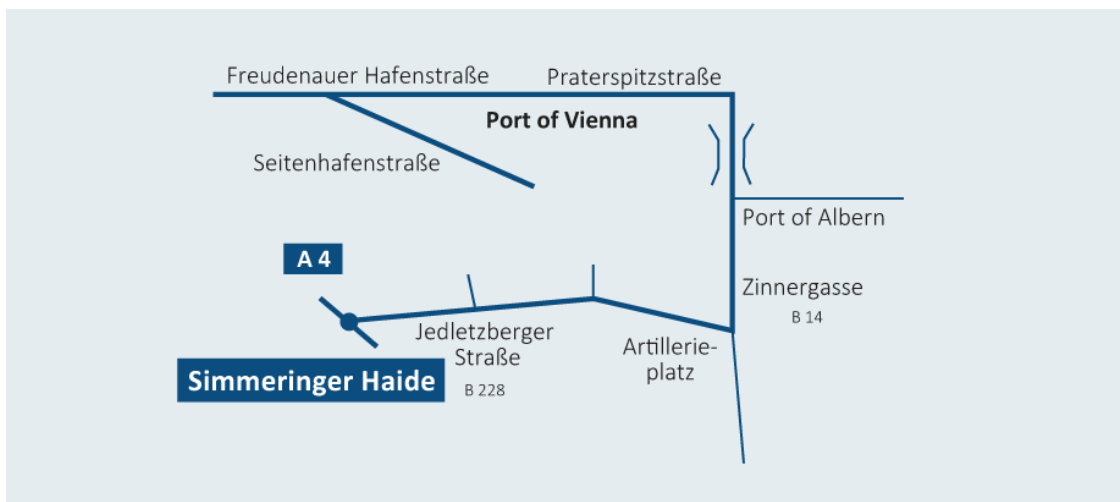
A 4 motorway (A 4 Ostautobahn)

Exit Simmeringer Haide (EXIT 4)

B 228 (Jedletzbergerstraße)

Margetinstraße → Artillerieplatz → B 14 (Zinnergasse)

Freudenauer Hafenstraße → Seitenhafenstraße → Hafen Freudenau



Legal notice

WienCont Container Terminal GmbH

Freudenauer Hafenstraße 8-10 / 1020 Vienna

Phone +43 1 727 72-0 / E-mail office@wiencont.com

www.wiencont.com

Company Register No. 102465i

Commercial Court of Vienna

VAT No. ATU 15387604

Managing Directors: Monika Gindl-Muzik; Ing. Wolfgang Löhr, MBA

Authorized Officer (Prokurist): Paul Lackner

Version effective as of August 2025.