Federal Ministry
Republic of Austria
Climate Action, Environment,
Energy, Mobility,
Innovation and Technology

# **Container Terminal Enns / Ennshafen port**

Trimodal: Rail – Road – Ship



Terminal and port area, photo: Container Terminal Enns

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### **General information**

#### Location

GPS: 48.236447, 14.500011, Route planner

The central location of the harbour and the excellent transportation links make the whole area ideal as a successfull business location.



The Container Terminal Enns is operating as gateway for cental and eastern of Austria with a capacity of 500,000 TEU (twenty foot equivalent units) per year.

Terminal operator	Container Terminal Enns GmbH
Port operator	Ennshafen OÖ GmbH
Security	Barrier system with OCR access control Photogate Enclosure Supervision by security staff

### **Container Terminal**

Ennshafenstraße 45, 4470 Enns

#### **Contact:**

Otto Hawlicek (managing director)

DI Michael Heinemann (managing director)

Phone: +43 (0) 7223/81347-0 Fax: +43 (0 7223/81347-900

E-mail: <a href="mailto:customer-service@ct-enns.at">customer-service@ct-enns.at</a>

ct-enns.at

#### **Opening hours:**

Monday to Thuesday 5.30–19.30 Friday 5.30–18.00

#### **Terminal information:**

Opened in 2003 Total area 270,000 m<sup>2</sup> 40 employees

### **Ennshafen Port**

Donaustraße 3, 4470 Enns

#### **Contact:**

DI Dr. Werner Auer Mag. Jörg Praher

Phone: +43 (0) 7223/84151-0 Fax: 43 (0) 7223/84151-110 E-mail: office@ennshafen.at

ennshafen.at

### **Opening hours:**

Monday to Thursday 8.00–15.00 Friday 8.00–12.00

### Port information:

Opened in 1994
Total area 3.500,000 m<sup>2</sup>
around 60 companies
2,600 employees

### **Terminal infrastructure**

#### **General information**

Container dispatch......20', 30', 40', 45'

Semi-Trailers dispatch

Swap bodies dispatch

### **Buildings**

Buildings rented ......2,918 m<sup>2</sup>

Storage ...... storage halls of other companies

situated in the terminal area

Other buildings ...... own repair hall for the Container

Terminal, stuffing halls of other companies situated in the terminal

area

### Storage facilities (Ennshafen)

Outdoor storage area

Covered storage area

Special storage

Storage for hazardous materials

Silos

Animal fodder

Cement silos

Customs warehouse

**Fertilizers** 

Grain silos

Rack storage

Other storage area

Additional information	The operational services (e.g.
	transshipment, storage, processing,
	packaging, maneuvering of ships) are
	nerformed by other companies

### **Rail (Container Terminal)**

Total lenght of railway siding	9 km
Maximum train length	750 m
Loading tracks (covered by RMG crane)	10
Loading tracks (covered by reach stacker)	2
Maximum of trains treated in parallel	10

# **Road (Container Terminal)**

Parking area	. for 40 trucks
Number of loading roads	5
Length of loading roads	. 720 m
Access to high level road network	. B 1, B 309a, B 123
Near highways (up to 10 km)	. A 1 (5 km)
Additional information, Airport Linz/Hörsching	25 km

### Ship

Length of quay for container barges	. 650 m
Total length of quay	. 2,557 m
Number of basins	. 2
Number of berths	.8
Quayside zone for transhipment	. 60,000 m <sup>2</sup>
Water depth	.3 m
Permissible draught	. 2.7 m

### **Container (Container Terminal)**

Container storage area	. 270,000 m² / 10,000 TEU
Empty container/depot	included in the capacity of the storage
	area

### **Transshipment (Ennshafen)**

Container: maximum total transshipment volume.... 2,000 TEU/d

General cargo

Bulk cargo

Conveyor belt

Forklifts < 3 t

Forklifts 3-5 t

Forklifts > 5t

Gantry cranes ...... 4 x 41 t

Lumber stackers

Mobile cranes

Mobiler

Paper clamps

Pneumatic equipment

Pump

Reach stackers ...... 4 units 45 t

Ro-Ro ramp for cars

Ro-Ro ramp for trucks

Spreader

Wheel loader

Further transshipment devices

### **Services**

Bagging machine

Container cleaning

Container maintenance

Container repair facility

Container rent and trade

Container stuffing and stripping

Cooling units service

Customs office

Dangerous goods handling

Dangerous goods preparation facilities

Heavy lift

ISU

Packaging services

Quality control

Unaccompanied combined transport – Transshipment

Other services

SOLAS container weight verification

### **Container terminal**

CTE is offering full container M&R operation, certification and IICL inspection. Dangerous goods preparation facilities and inspection is available.

# Main transport destinations/origins

### **Hub function**

	Pre-carriage	Destination
Rail	Graz, Linz, Vienna, Budapest, Prague	Hamburg, Bremerhaven, Antwerp, Rotterdam, Triest and Koper
Road	Center of Upper Austria, west and Lower Austria	Center of Upper Austria and Lower Austria
Ship	Hungary, Bavaria, Romania	

### **Gateway function**

	Pre-carriage	Destination
Rail	Graz, Linz, Vienna, Budapest, Prague	Hamburg, Bremerhaven, Antwerp, Rotterdam, Koper, Ceske Trebova
Road	Center of Upper Austria, west and Lower Austria	Center of Upper Austria, west and Lower Austria

#### **Catchment area**

Biggest industrial zone in Austria -40% of all Austrian Exports are generated in the catchment area of the Port of Enns/Terminal CTE.

Description (cities, industrial areas – 70 km):

Located in central Austria – Upper Danube region covering Upper- and west of Lower Austria. Central position oft he harbour and excellent transportation Links offer various possibilities for freight transport and The settlement of companies. Enns is an ideal gateway for traffic from and to Austria.

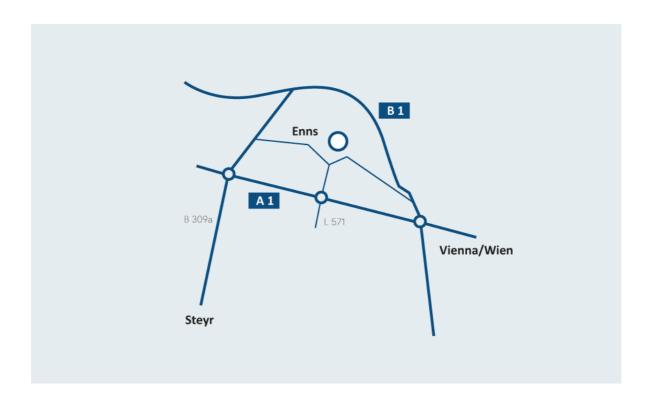
### Access - description

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

- → A 8 motorway (A 8 Innkreisautobahn)
- → A 25 motorway (A 25 Welserautobahn)
- → A 1 motorway (A 1 Westautobahn)
- → Exit Enns-Steyr (EXIT 155)
- $\rightarrow$  B1
- → Donaustraße

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

- → A 1 motorway (A 1 Westautobahn)
- → Exit Enns-Steyr (EXIT 155)
- $\rightarrow$  B1
- → Donaustraße



### **Legal notice**

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Department II/5 Freight Transport Last update: September 2024

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