

**YILPORT TARANTO:**  
*A New Corridor to Europe from Central and East Med*



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# Introduction

Welcome to the presentation on Taranto Port as a corridor to Europe from the Central Mediterranean in transportation.

Taranto Port, located in southern Italy, is strategically positioned to serve as a vital gateway connecting the Central Mediterranean region to Europe.

In this presentation, we will explore the key reasons why Taranto Port is an important transportation corridor.

Seaway Agency is directly involved as MEDKON LINES Agent in Taranto to develop Container Business



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# MEDKON Lines TARANTO Project

Medkon has founded in 2009 and then, re-structured in 2012 with the name of Medkon Hat işletmeciliği ve Ticaret Anonim Şirketi, has started to offer solutions to the customers in the logistics & transportation sector.

We stand out by making a difference with our resources, our wide and diverse range of containers, our own vessels in our fleet, strong organization and with our team. We provide solutions in liner transportation services, project and bulk cargo services with our multi-functional ships, shipping and port agency services, intermodal and warehouse services, cabotage and feeder services and forwarding & NVOCC services, wherever and whenever our customers needs.

Always aiming for the better, development and change believing; with the logic of cooperation and win together, high for customer satisfaction and competitive service we are working.



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# MEDKON Advisory

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## NEW SERVICE TST (TURKEY- SPAIN - TUNISIA ITALY)

New destinations from-to Italy (TARANTO)  
Weekly Service

### DESTINATIONS:

AMBARLI GEBZE GEMLIK ALIAGA (TURKEY)  
RADES & SOUSSE (Tunisia)  
VALENCIA - BARCELON (Spain)

### CONNECTIONS

VARNA (Bulgaria)  
CONSTANTA (Romania),  
ASHDOD & HAIFA (Israel),  
BEIRUT (Lebanon),  
ALEXANDRIA (Egypt),  
MISURATA (Libya)

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+39 345 610 3908

[www.medkonlines.com](http://www.medkonlines.com)

*Our route is yours...*



# SCHEDULE

Last Update: 13.06.2023

## TST SERVICE ( TURKEY - SPAIN - TUNISIA - ITALY SERVICE )

	MEDKON MERSIN		GRETA		MEDKON MERSIN		GRETA		MEDKON MERSIN	
	ETA	ETS	ETA	ETS	ETA	ETS	ETA	ETS	ETA	ETS
	TST03S23		23 / 472		TST04S23		23 / 473		TST05S23	
MARDAS ( TRMRD )	24/05/23 04:00	24/05/23 10:48	02/06/2023	02/06/2023	11/06/23 05:42	12/06/23 02:10	19/06/2023	20/06/2023	29/06/2023	29/06/2023
YILPORT ( TRYIL )	25/05/23 05:48	26/05/23 01:58	03/06/2023	03/06/2023	12/06/23 15:18	14/06/2023	20/06/2023	20/06/2023	29/06/2023	30/06/2023
GEMPORT ( TRGEM )	24/05/23 14:12	25/05/23 00:38	03/06/2023	04/06/2023	12/06/23 05:36	12/06/23 11:00	21/06/2023	21/06/2023	30/06/2023	30/06/2023
SOCAR ( TRALI )	26/05/23 21:30	27/05/23 07:06	05/06/2023	05/06/2023	15/06/2023	15/06/2023	22/06/2023	22/06/2023	01/07/2023	02/07/2023
	TST03N23		23 / 472		TST04N23		23 / 473		TST05N23	
VALENCIA ( ESVLC )	01/06/23 21:42	02/06/23 15:54	14/06/2023	14/06/2023	20/06/2023	20/06/2023	28/06/2023	29/06/2023	07/07/2023	08/07/2023
BARCELONA ( ESBNC )	31/05/23 14:54	01/06/23 09:16	13/06/2023	13/06/2023	20/06/2023	19/06/2023	29/06/2023	30/06/2023	06/07/2023	07/07/2023
SEAX ( TNSFA )	-	-	16/06/2023	16/06/2023	-	-	02/07/2023	03/07/2023	-	-
RADES ( TRRDS )	04/06/23 11:24	06/06/23 12:12	-	-	22/06/2023	24/06/2023	-	-	10/07/2023	11/07/2023
TARANTO ( ITTAR )	08/06/23 07:42	08/06/23 13:54	-	-	25/06/2023	26/06/2023	-	-	13/07/2023	13/07/2023
MARDAS ( TRMRD )	11/06/23 05:42	12/06/23 02:10	19/06/2023	20/06/2023	29/06/2023	29/06/2023	06/07/2023	06/07/2023	16/07/2023	17/07/2023

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THE SCHEDULES/DATES ARE SUBJECT TO POSSIBLE VARIATIONS, WITH OR WITHOUT NOTICE.  
CUT OFF DATE IS MIN (1) ONE DAY BEFORE VESSELS ARRIVAL

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# Geographical Advantage

- Taranto Port benefits from its prime location on the eastern coast of the Italian Peninsula.
- It is situated on the Ionian Sea, making it easily accessible to Central Mediterranean countries such as Malta, Tunisia, Libya, and Algeria.
- Its proximity to these regions positions Taranto as a natural corridor to Europe, providing a direct link for transportation and trade.



# Geographical Advantage



# Infrastructure and Connectivity

- Taranto Port has excellent infrastructure and connectivity, making it an efficient hub for transportation.
- The port has modern facilities, including deep-water berths, container terminals, and advanced cargo handling equipment.
- It is well-connected to major road and rail networks, providing seamless transportation links to the rest of Europe.
- The integration of different modes of transportation enhances the port's accessibility and efficiency, making it an attractive option for trade and logistics companies.



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# INTERMODAL CORRIDORS and Modern Equipment



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# Transshipment Hub

Taranto Port serves as a vital transshipment hub for cargo destined for European markets.

Its strategic location and excellent connectivity enable the efficient transfer of goods from smaller vessels originating in the Central Mediterranean to larger ships destined for Europe.

The transshipment function of Taranto Port reduces costs, improves logistics, and increases the overall efficiency of supply chains in the region.



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## Trade and Economic Impact

The development of Taranto Port as a transportation corridor has significant economic implications.

It facilitates trade between Central Mediterranean countries and Europe, promoting economic growth and cooperation.

Increased trade volumes through the port lead to job creation, investment opportunities, and improved regional development.

Taranto Port plays a crucial role in the integration of markets and industries, fostering economic stability and prosperity.



# Environmental Considerations

Taranto Port is committed to sustainable practices and minimizing its environmental impact.

Efforts are being made to improve energy efficiency, reduce emissions, and enhance waste management systems.

The port's focus on sustainability aligns with the growing global trend towards environmentally friendly transportation corridors.



The first turbine of an offshore wind farm in the Italian and Mediterranean seas was built in the waters of Taranto. Offshore wind farms are parks built on the surface of bodies of water, generally in seas or oceans within the continental shelf, to harness wind energy to generate electricity.

The first offshore wind farm in Italy is located 100 meters from the Taranto coast.

Renexia company specializing in sustainable plants installed the first of ten turbines in the park called Beleolico. The turbines are able to capture the not too strong air currents of the Mediterranean thanks to new technologies with more efficient blades and rotors and will develop energy equal to the annual needs of about 60 thousand people.

The plant will remain active for at least 25 years and will allow a saving of approximately 730 thousand tons of CO<sub>2</sub>.



# Conclusion

Taranto Port's advantageous location, excellent infrastructure, connectivity, transshipment capabilities, and economic impact make it a crucial corridor to Europe from the Central Mediterranean.

Its ongoing commitment to sustainability ensures its long-term viability as a transportation hub.

Taranto Port presents significant opportunities for businesses, stakeholders, and countries in the region, driving economic growth and facilitating international trade.





# Q&A



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## THANK YOU

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