



Storage Services

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TERMINALS

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MISSION

Taking care of the stored products complying with the highest safety and environmental standards, honestly and respecting the social environment where we operate.

GOALS

Constantly on the move to:

- improve our market position with a long term vision
- provide ever higher quality services
- expand the range of services provided to customers and introduce new services
- meet the increasingly strict environmental protection and safety rules

VALUE

Decal Top Management's direct and constant relationship with the clients contributes to offer high quality services and customized solutions.

Decal invests in the professionalism and expertise of its staff, a fundamental resource for the company's growth.

Decal makes constant investments aimed at sustenaibility and ensuring compliance with the **highest safety standards while reaching best performance through:**

- the continuous training of its personnel
- state-of-the art and automated safety measures
- the use of the best available techniques (BAT) to operate while respecting the environment

FACTS AND FIGURES

CORE BUSINESS

Management of independent Terminals worldwide for the storage of oil, chemical and petrochemical products, vegetable oils, biofuels and liquified gases on behalf of third parties.

DECAL TERMINALS' LOCATION

Taboguilla Island

Panama



- Barcelona (Spain)
- Huelva (Spain)
- Taboguilla Island (Panama)
- Suape (Brazil)
- Azov (Russia)





SUSTAINABILITY

ENVIRONMENT

DECAL pays particular attention to the safeguard of the environment, promoting programmes and investments aimed at ensuring the highest standards of environmental protection.

The constant search for compatibility between industrial activity and protection of both the workplace and the environment, represents a key to success which constantly gains relevance in the current competitive challenges in the marketplace.

Particularly devoted to safety and environmental protection, DECAL has often become pioneer in the use of technology or innovative technical solutions which preceded and extended beyond the requirements imposed by the applicable laws and regulations.

In addition to having obtained environmental certifications according to the ISO 14000 and EMAS standards, Decal has implemented in-house programs in order to reduce power consumption and stimulate the use of renewable energy such as the use of solar energy for heating and electrical power generation, the use of water rains and the use of LED Technology (Light Emitting Diodes), in some processes of our Terminals.

SAFETY

Workplace safety is vital for Decal. In order to constantly improve our services, reduce our personnel's exposure to risk and increase the efficiency of the operations, DECAL makes use of modern automated safety devices:

- Continuous tank monitoring systems
- Nitrogen blanketing for tanks containing inflammable products and for line clearing
- Fire-fighting systems operated by remote control from control rooms located in safe areas
- Completely automated systems
- Logistics computerization

DECAL keeps on improving its safety standards.

THE COMMUNITY

Decal has a strong sense of social responsibility, committment to sustainability and community welfare.

Investments in the countries where Decal is present, harmonize with and respect the local culture and society, according to programs which include the creation of new job opportunities, the construction of technologically advanced structures and facilities, besides sponsoring charity activities.

CODE OF CONDUCT

The Code of conduct groups together and defines the values and the principles that inspire and shape Decal's conduct in its relations with its stakeholders.

Decal's Code of Conduct sets out our expectations with regard not only to safety and the environment, but also to human rights, non-discrimination, fraud and corruption. The Code also includes provisions on anti-money laundering and compliance with international laws and regulations.

The Code of conduct applies to all the companies within Decal Group in Italy and abroad and, therefore, despite the cultural, social and economic differences in the countries where the Group operates, all the Employees of the Group are required to observe it.

Under no circumstances can the belief of acting to the advantage of Decal justify conduct that is contrary to these principles, to the ethical rules or to the procedures that govern all corporate activities.





DEVELOPMENT

DECAL PEOPLE

Staff is an essential resource for Decal; their contribution grants our success. We expect our employees to operate honestly, responsibly and observing the highest safety standards.

Decal strongly believes that people are a crucial resource for the growth of the company and for a continuous improvement in the offered services.

Decal has always dedicated itself to create a climate within the company that encourages the development of the abilities and commitment of its personnel.

Decal invests in the professional abilities and specialisation of its personnel through a constant process of training.

Decal employees from the very beginning of their careers and during all the phases of their professional development never stop growing by:

- A General Programme which introduces the employee to the company and to the terminal where he/she is to work
- Advanced Functional Programmes related to their workplace

Porto Marghera Terminal

Total surface: 21.58 ha (land owned by Decal).

Storage capacity

Products

- oil products (fuel oil, gas oil, gasoline)
- chemical and petrochemical products • (alcohols, aromatics, glycols, ester,
- mixture, refinery intermediates)
- biofuels (biodiesel and bioethanol)
- jet fuel

Loading facilities (road)

- 23 single bays for bottom loading
- vapour recovery
- fully automated system

Services

- products reception (by tanker, truck)
- storage, segregation
- mixing, additivation
- products shipping (by tanker, truck or • pipeline)
- bunkering

total capacity:	326,575 m ³
number of tanks:	91
range of capacities:	from 150 m ³ to 15,000 m ³
handling capacity:	500 trucks per day
Shipping facilities	
private berth:	2
maximum tonnage:	50,000 DWT

220 m

34 feet)

30 m

10.4 M (equivalent to

no restriction up to

Loading hours

service 24 hours a day

maximum LOA:

available draught:

beam:

(shinc)

Monday to Friday:	4 a.m. to 7 p.m.
Saturday:	4 a.m. to 12 a.m.

Quality system meeting the requirements of UNI-EN-ISO 9001, UNI-EN-ISO 14001 and BS OHSAS 18001



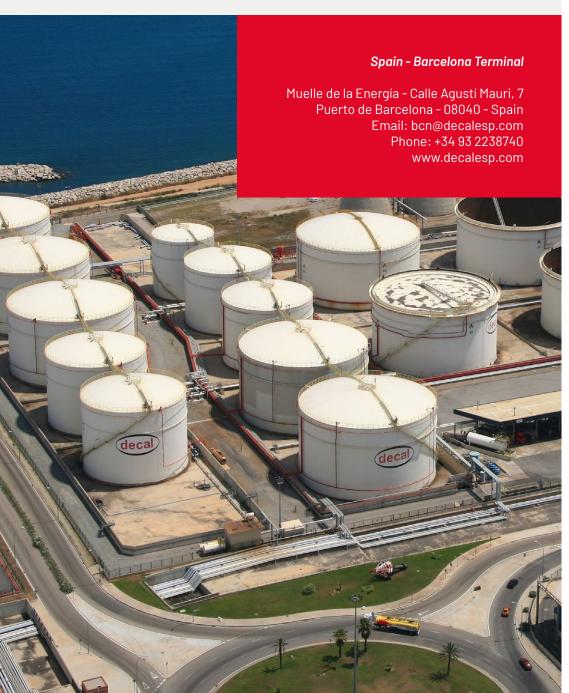
Decal S.p.A.

Italy - Marghera Terminal

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Decal España S.A.U.



Barcelona Terminal

Total surface: 12.86 ha.

Products

- automotive gas oil
- agriculture and heating gas oil ٠
- fuel oil
- cutter stocks
- gasolines (2 grades)
- components for gasoline blending ٠
- biofuels (biodiesel and bioethanol)
- fertilizer .

Loading facilities (road)

- 10 loading points (8 single bays for bottom loading plus 2 double bays for top loading)
- fully automated system
- in line additivation and blending of biofuels • •

loading capacity: 500 trucks per day

Services

- products reception (by tanker, truck, pipe) •
- storage, segregation .
- heating
- nitrogen blanketing
- in line additivation during ship discharge or truck loading
- blending in tank and automatic in-line • blending for bunker products and biofuels
- dying of gas oil for agriculture and heating •
- products shipping (by tanker, truck, pipe • and barge) ٠
- bunkering
- connection with the CLH piping network and other Terminals in Barcelona
- biodiesel in-line blending (from GOA to • B100)
- bio ethanol in-line blending with gasoline •

Quality, Environmental and Safety Systems meeting the requirements of ISO 9001, ISO 14001, EMAS and OHSAS 18001.

AEO (Authorized Economic Operator) and ISCC Certification according to the Renewable Energy Directive.



Storage capacity

total capacity:	495,000 m ³
number of tanks:	32
range of capacities:	from 100 m ³ to 35,000 m ³

Shipping facilities

maximum tonnage:	175,000 DWT
maximum LOA:	275 m
available draught:	15.65 m (equivalent to 51 ft)
beam:	no restriction
service 24 hours a day (shinc)	3 jetties for ship discharge + 3 dedicated for barge loading

Loading hours

Monday to Friday:	4 a.m. to 8 p.m.
Saturday:	4 a.m. to 12 a.m.

Palos de la Frontera Terminal

Total surface: 17.95 ha.

Products

- automotive gas oil
- agriculture and heating gas oil
- gasolines (2 grades)
- biodiesel and bioethanol •
- vegetable oils
- fertilizers
- kerosene
- raw material for second generation biodiesel production
- methanol
- fuel oil

Loading facilities (road)

- 5 loading points (3 single bays for bottom loading plus 2 double bay for top loading) fully automated system
- in line additivation and blending of biofuels
- loading capacity: 200 trucks per day

Services

- products reception (by tanker, pipe, truck or rail - vegetable oils and FAME)
- storage in commingled or segregation
- heating
- nitrogen blanketing ٠
- · in line additivation during ship discharge or truck loading
- dying of gas oil for agriculture and heating
- products shipping (by tanker, truck, pipe or rail - vegetable oils and FAME)
- connection with the CLH piping network, with CEPSA refinery, BIOSUR biodiesel plant and with LIPSA veg'oil refinery
- biodiesel blending (from GOA to B100)
- bunkering ٠
- gasoline blending ٠
- biodiesel components blending (SME, PME, RME, TME, UCOME)

Quality, Environmental and Safety Systems meeting the requirements of ISO 9001, ISO 14001, EMAS and OHSAS 18001.

AEO (Authorized Economic Operator) and ISCC Certification according to the Renewable Energy Directive.



total capac	ity:	600,000 m ³
number of t	anks:	55
range of ca	pacities:	from 2,500 m ³ to 40,000 m ³
Shipping f	acilities	
maximum t	onnage:	50,000 DWT
maximum L	.0A:	210 m
available dr	aught:	12.6 m (equivalent to 41 ft)
beam:		no restriction
service 24 l (shinc)	nours a day	3 dedicated jetties
Loading h	ours	

4 a.m. to 8 p.m.

4 a.m. to 12 a.m.

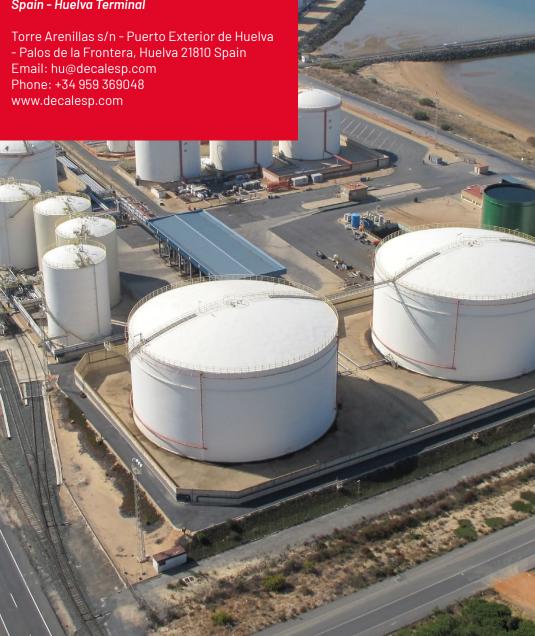
Storage capacity

Monday to Friday:

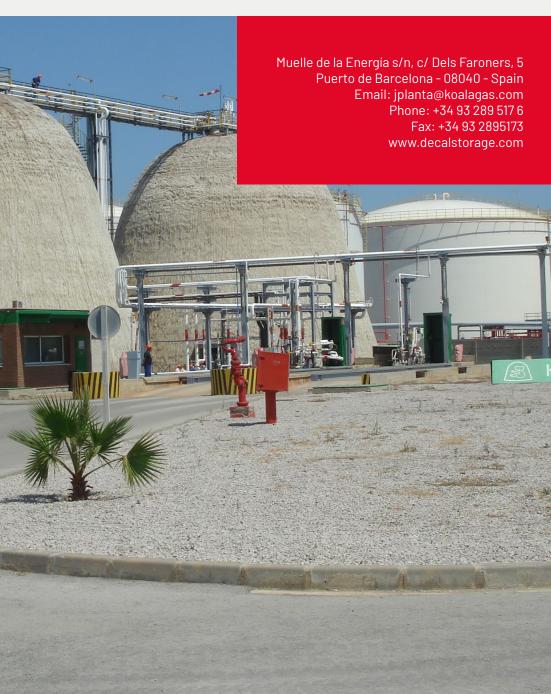
Saturday:

Decal España S.A.U.

Spain - Huelva Terminal



Koalagas S.A.



Barcelona Terminal

Total surface: 1.74 ha.

Products

- propane
- possibility of handling and storing butane

Loading facilities (road)

- 2 loading points with weighbridge
- fully automated system
- antifreeze additivation

Services

- products reception (by tanker, truck)
- storage, segregation
- odouring additivation in line during ship discharge
- propane and butane in line mixing (future)
- products shipping (by tanker, truck)

Storage capacity

total capacity:	4,000 m ³
number of spheres:	2
handling capacity:	20 trucks per day
possibility of extension of 4 additional spheres with 8,000 m ³	

Shipping facilities

maximum tonnage:	35,000 DWT
maximum LOA:	210 m
available draught:	11.7 m (equivalent to 38 ft)
beam:	no restriction
1 jetty for ship discharge	
_oading hours	

Monday to Friday: 7 a.m. to 5 p.m.

Quality system meeting the requirements of ISO 9001 (in progress)



Taboguilla Island Terminal

Total surface: 20 ha (land owned by Decal).

Storage capacity

Products

- gas oil, marine diesel oil
- fuel oil 380, fuel oil 180, intermediate fuel oils
- VLSF0 (Very Low Sulfur Fuel Oil)

Loading facilities (road)

- 4 barges loading points
- fully automated system
- in line blending

Services

- products reception by tanker
- storage, segregation
- blending in tank and in line
- bunkering
- products shipping by barge •
- products heating •

total capacity: number of tanks:	356,500 m ³
range of capacities:	from 5,000 m ³ to 35,000 m ³
handling capacity:	4/5 barges per day
Shipping facilities	

Ship

private berth:	1
maximum tonnage:	70,000 DWT
maximum LOA:	250 m
available draught:	15 m (equivalent to 49 ft)
beam:	no restriction

service 24 hours a day, 362 days a year (shinc)

Loading hours

Monday to Sunday:

24 hrs a day, 362 days a year

Quality, Environmental and Safety Systems meeting the requirements of ISO 9001, ISO 14001 and **OHSAS 18001**

Decal Panamá S.A.

Registered Offices

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Taboguilla Terminal

Isla Taboquilla, Distrito de Taboga, Provincia de Panama Panama Phone: (507) 282-8664 www.decalstorage.com





Decal Brasil Ltda.



Suape Terminal

Total surface: 5.43 ha.

Products

55594-900

- oil products (gas oil, gasoline, jet fuel and naphtha)
- alcohols (anhydrous and hydrated ethanol) •
- bio-fuels (methyl esters) •
- light chemicals •
- light petroleum crude •

Loading facilities (road)

- 6 loading points for truck loading (2 single bays for bottom loading and 3 single/1 double bays for top loading)
- block trains up to 20 wagons for rail tankers • loading and discharge (future)
- fully automated system

Services

- products reception and expedition (by tanker, truck, pipeline and in the future rail tanker)
- storage, segregation ٠
- dying, colouring, additivation
- blending for gasoline and diesel ٠

Storage capacity

total capacity:	156,000 m ³
number of tanks:	12
range of capacities:	from 5,193 m ³ to 23,854 m ³

Shipping facilities

maximum tonnage:	90,000 DWT
maximum LOA:	266 m
available draught:	13.80 m (equivalent to 45 ft 02 inch)
beam:	no restriction
service 24 hours a day (shinc)	2 jetties
2 pipelines between jetties and terminal (14″ and 16″- extension 3,750 m. each)	2 additional pipelines between jetties and terminal (16" and 18" - extension 3,750 m. each)
Loading hours	
Monday to Friday:	6 a.m. to 10 p.m.

Saturday 6 a.m. to 2 p.m.

Quality System meeting the requirements of ISO 9001, ISO 14001, OHSAS 18001 and NRB 16001.

Azov Terminal

Total surface: 12 ha (land owned by Decal).

Storage capacity

Products

• chemical and petrochemical products: light hydrocarbons and gasoil

Services

- products reception (by rail tanker)
- storage, segregation
- products shipping (by tanker)

total capacity:	30,000 m ³
number of tanks:	6
range of capacities:	5,000 m ³
handling capacity:	600,000 T per year

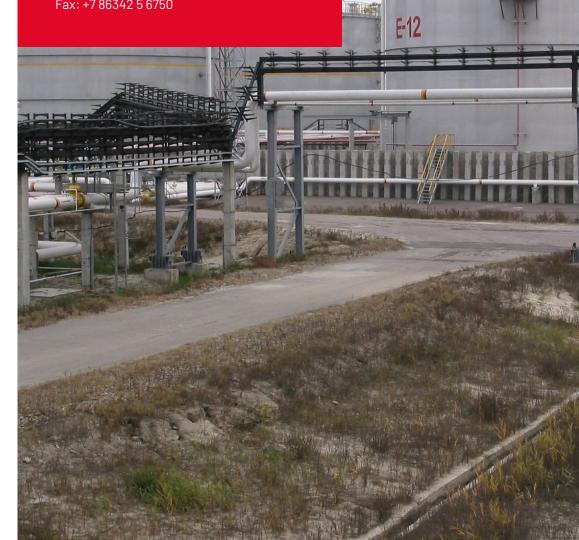
Shipping facilities

private berth:	1
maximum tonnage:	6,000 DWT
maximum LOA:	140 m/424 ft
available draught:	4 m/ 12 ft 10 inch

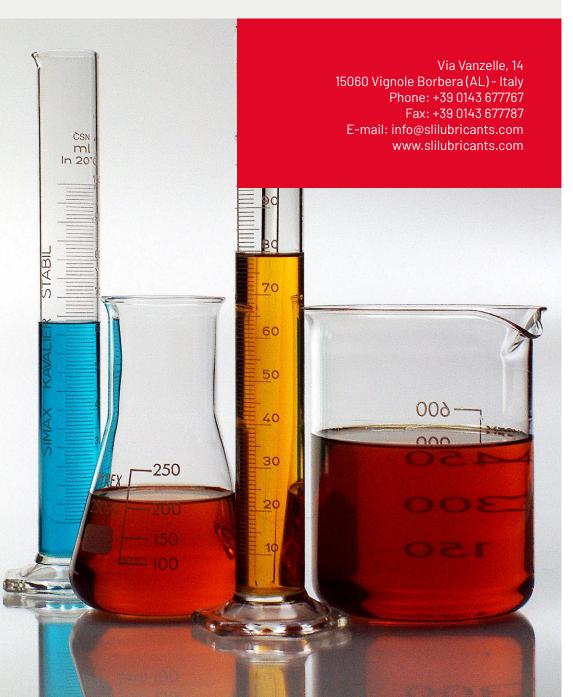
Zao Azovprodukt

Head Office and Terminal

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SLI - Società Internazionale Lubrificanti S.p.A.



SLI

Decal also controls SLI - Società Internazionale Lubrificanti, located in Vignole Borbera (AL).

SLI specialises in the third party production and storage of lubricants and similar products for automotive and industrial applications. The company renders its services to well established oil companies all around the world, as well as to smaller retailers selling lubricants under their own brand. SLI covers an area of nearly 9 ha.

High flexibility at plant level enables the Company to produce diversified product quantities by means of blenders of different sizes, ranging from 1.6 m3 to 100 m3, allowing SLI to meet its diverse customers' needs. SLI's core business is the blending and filling activity of lubricants and similar products expecially in the automotive line.

To grant a complete satisfaction of customers' need SLI offers the storage of about:

- Base oils 7,400 m3
- Additives 1,100 m3 (in 26 segregated tanks)
- Finished bulk products 1,000 m3
- Non-lubricants 700 m3 (in 19 segregated tanks)
- Packaged products 12,000 m2 computer managed warehouse with a pallet storage system holding up to 11,000 pallets. The warehouse is managed by a computerintegrated bar code reading device which monitors in real time all movements and allocation. Truck loading is carried out directly inside the storage room by means of a system that can load 8 trucks at the same time.

Integrated and modern infrastructures ensure continuity of supplies. Stateofthe-art equipment and a fully automated production process complete SLI's services.



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