

INEOS OXIDE

Liquid Bulk FCA Policy

0 CONTENTS

0	CONTENTS	2
1	INTRODUCTION	5
2	GENERAL REQUIREMENTS	5
2.1	Safety.....	5
2.2	Quality	5
2.3	Transfer of ownership and VAT.....	5
2.4	Failure to comply.....	6
2.5	Complaints.....	6
3	SITE REQUIREMENTS - INEOS OXIDE KÖLN	7
3.1	Loading address.....	7
3.2	Loading hours	7
3.3	Terminal contact details.....	7
3.4	Quality and Cleaning	7
3.5	Bookings	8
	3.5.1 General instructions.....	8
	3.5.2 Non deep sea instructions	8
	3.5.3 Deep sea instructions.....	9
3.6	Arrival and registration.....	9
3.7	General requirements	9
4	SITE REQUIREMENTS - INEOS OXIDE LAVERA (NON ALKOX).....	11
4.1	Loading address.....	11
4.2	Terminal contact details.....	11
4.3	Loading hours	11
4.4	Quality and Cleaning	11
4.5	Bookings	11
4.6	Arrival and registration.....	12
4.7	General and product specific requirements.....	12
	4.7.1 General.....	12
	4.7.2 Diluted LFG type products.....	12
	4.7.3 Ethanol	12
	4.7.4 LavSolve.....	12
	4.7.5 NAL/IAL.....	13
	4.7.6 MGSC.....	15
5	SITE REQUIREMENTS - INEOS OXIDE LAVERA ALKOX	16
5.1	Loading address.....	16
5.2	Terminal contact details.....	16
5.3	Loading hours	16
5.4	Quality and Cleaning	16
5.5	Bookings	16
5.6	Arrival and registration.....	17
5.7	General and product specific requirements.....	17
	5.7.1 General.....	17
	5.7.2 MTO products	17
6	SITE REQUIREMENTS – INEOS OXIDE ZWIJNDRECHT	19
6.1	Loading address.....	19
6.2	Terminal contact details.....	19
6.3	Loading hours	19
6.4	Quality and Cleaning	19
6.5	Bookings	19
6.6	Arrival and gate procedure.....	20

6.7	General and product specific requirements.....	21
6.7.1	General.....	21
6.7.2	BUAC, IBUAC, IPAC, MEG, DEG, TEG, TEG SHP.....	21
6.7.3	MGE	21
6.7.4	ENB/VNB/THI RF30/THI RF60.....	22
7	EXT. DEPOT REQUIREMENTS – ADPO KALLO	23
7.1	Loading address.....	23
7.2	Terminal contact details.....	23
7.3	Loading hours	23
7.4	Quality and Cleaning	23
7.5	Bookings	23
7.6	Arrival and registration.....	24
7.7	General and product specific requirements.....	24
7.7.1	General.....	24
8	EXT. DEPOT REQUIREMENTS – CHANE MARSEILLE.....	25
8.1	Loading address.....	25
8.2	Terminal contact details.....	25
8.3	Loading hours	25
8.4	Quality and Cleaning	25
8.5	Bookings	25
8.6	Arrival and registration.....	25
8.7	General and product specific requirements.....	25
8.7.1	General.....	25
8.7.2	Site specific requirements	25
9	EXT. DEPOT REQUIREMENTS – ITC RUBIS ANTWERP.....	26
9.1	Loading address.....	26
9.2	Terminal contact details.....	26
9.3	Loading hours	26
9.4	Quality and Cleaning	26
9.5	Bookings	26
9.6	Arrival and registration.....	26
9.7	General and product specific requirements.....	26
9.7.1	General.....	26
9.7.2	DCPD HG.....	27
10	EXT. DEPOT REQUIREMENTS – STANDIC ANTWERP	28
10.1	Loading address.....	28
10.2	Terminal contact details.....	28
10.3	Loading hours	28
10.4	Quality and Cleaning	28
10.5	Bookings	28
10.6	Arrival and registration.....	28
10.7	General and product specific requirements.....	28
10.7.1	General.....	28
11	EXT. DEPOT REQUIREMENTS – OXEA.....	29
11.1	Loading address.....	29
11.2	Loading hours	29
11.3	Quality and Cleaning	29
11.4	Bookings	29
11.5	Arrival and registration.....	29
11.6	General and product specific requirements.....	29
11.6.1	General.....	29
12	EXT. DEPOT REQUIREMENTS – VERBEKE	30

12.1	Loading address.....	30
12.2	Terminal contact details.....	30
12.3	Loading hours	30
12.4	Quality and Cleaning	30
12.5	Bookings	31
12.6	Arrival and registration.....	31
12.7	General and product specific requirements.....	31
	12.7.1General.....	31
	12.7.2Site specific requirements.....	31
13	EXT. DEPOT REQUIREMENTS – SOLVENTIS	31
13.1	Loading address.....	31
13.2	Loading hours	31
13.3	Quality and Cleaning	31
13.4	Bookings	32
13.5	Arrival and registration.....	32
13.6	General and product specific requirements.....	32
	13.6.1General.....	32
14	EXT. DEPOT REQUIREMENTS – LBC ROTTERDAM.....	33
14.1	Loading address.....	33
14.2	Loading hours	33
14.3	Bookings	33
14.4	Quality and Cleaning	33
14.5	Arrival and registration.....	33
14.6	Product specific requirements for loadings BGE/BDGE	33
15	DOCUMENT CONTROL	34
16	ANNEX	35
16.1	Transwide Spot Booking Page	35

1 INTRODUCTION

This document, the INEOS Oxide liquid bulk FCA policy, lists the INEOS Oxide requirements and instructions for customers collecting purchased liquid bulk chemical products. It covers the practical, technical, administrative and quality related aspects of loading.

The INEOS Oxide haulier SHE policy is an adjacent standalone document that outlines the specific safety, health and environmental requirements and instructions for site access and loading. Collection of goods requires acceptance and compliance with the INEOS Oxide liquid bulk FCA policy and the INEOS Oxide haulier SHE policy.

In all circumstances, applicable national or international regulations take precedence over this specification and the delivery instructions.

2 GENERAL REQUIREMENTS

2.1 Safety

The INEOS Oxide haulier SHE policy must be distributed to and respected by the service provider and driver entering the INEOS Oxide site external depot. All parties involved in the contracting chain (customer, haulier, subcontracted haulier) are obliged to actively assure the policy is well received, understood and respected.

The customer must provide the haulier and driver with all the information and documentation required for safe and efficient order execution.

The haulier and driver must ensure the equipment is properly labeled upfront departure. The haulier must provide all marks, placards, hazard identification and UN number if rigid labeling (i.e. insert metal or plastic plate) is used. INEOS can provide adhesive stickers for marking and placarding, including the orange coloured hazard identification number and UN number.

2.2 Quality

General and product specific quality requirements are listed per loading site. INEOS does not stipulate a general previous cargo blacklist (= forbidden previous cargo products) with exception of latex-based polymer, acrylate-based polymers, Lubrizol LZ7418A and any kind of polymer emulsions and/or dispersions which are not allowed as one of the last three cargoes. Customer and haulier remain final responsible for suitability and cleanliness of the tank.

2.3 Transfer of ownership and VAT

Ownership, responsibility and risk associated with the product and its carriage shall transfer from the seller to the buyer as soon as it is on (or in) the customer's vehicle (or tank). This includes responsibility for product quality.

Unless otherwise approved by INEOS Oxide, all FCA shipments for intracommunity shipments will be invoiced with VAT. A credit note can be issued after receipt of proof of destination.

2.4 Failure to comply

Failure to adhere to this policy, the INEOS Oxide haulier SHE policy, site safety protocols, site loading procedures, regulations or common industry safety standards will result in the driver and vehicle being refused and asked to leave the site.

Gross or repeated breach of regulations or standards may result in drivers and/or haulier being banned from entering the site(s) on future occasions.

INEOS is not liable or accountable for resulting costs or demurrages.

2.5 Complaints

INEOS Oxide does not accept demurrage claims for small operational delays. Only for excessive delays compensation can be considered, provided this is proven to be the direct result of an error made by INEOS Oxide. Late arrivals will never be considered for demurrage compensation. Booking changes or cancellations by INEOS up to 16:00 on the working day before loading will never be considered for demurrage or compensation.

The weight on the INEOS Oxide weight ticket is considered binding. INEOS Oxide will not accept any claims for weight differences unless a clear error of INEOS Oxide can be proven and/or the driver made a remark on the CMR at the time of loading.

3 SITE REQUIREMENTS - INEOS OXIDE KÖLN

3.1 Loading address

INEOS / Chemion Gate 14

Alte Heerstraße, 41539 Dormagen, Germany

(Motorway A57, exit Dormagen)

For more info: <https://www.chemion.de/unternehmen/downloads/>

3.2 Loading hours

06h00 ⇔ 20h00 on working days

06h00 ⇔ 15h00 on working days for orders requiring customs documentation

3.3 Terminal contact details

7h30 ⇔ 16h00 Road & export logistics team +49 221 35 55 22 24

7h30 ⇔ 16h00 Road & export logistics team +49 221 35 55 15 89

7h30 ⇔ 16h00 Road logistics team +49 221 35 55 22 16

7h30 ⇔ 16h00 Export logistics team +49 221 35 55 22 19

3.4 Quality and Cleaning

All containers and road tankers must be presented cleaned or empty from the identical INEOS product.

Proper proof of cleaning requires an original EFTCO certificate. Validity must not exceed 4 weeks.

Additional product specific cleaning requirements can be found under 3.7.

3.5 Bookings

3.5.1 General instructions

For single product deliveries only single compartment vehicles must be used!

Multiproduct loadings require multiple and consecutive time slots to be booked.

Previous cargo documents can be mailed to logistics. The order reference must be clearly stated in the title of the mail. The email must be issued at least 1 day in advance to the address hereunder:

- tloverladung@ineos.com for MEG, DEG, TEG
- rworp16transport@ineos.com for Glycol301

3.5.2 Non deep sea instructions

Loading appointments need to be requested as soon as loading details have been confirmed. An email must be sent, at latest by 12h00 1 day prior to loading, to rworroadteam@ineos.com including:

- OR number
- Product
- Customer name and final destination
- Preferred loading date / hour
- Haulier name
- Confirmation of receipt and compliance with the INEOS Oxide SHE policy

Loading slots will be confirmed by mail 1 day prior to loading before 14h00. No loading without a confirmed loading time-slot!

Loadings at 6h00 require an additional early morning registration. An email must be sent, at latest by 18h00 1 day prior to loading, to ausgang_dor@chemion.biz including:

- OR number
- Product
- Ordered weight in kg's
- Name of the driver
- Container number
- License plate reference of the trailer/chassis
- License plate reference of the truck

Papers will be prepared accordingly and given to the gate, so the driver can pick them up there in the morning. For 6 am slots the driver needs to pick up the papers 20 minutes before loading, at 05:40h at latest.

3.5.3 Deep sea instructions

First communication to book a slot:

Loading appointments need to be requested as soon as loading details have been confirmed. An email must be sent, at latest 5 to 10 working days upfront loading, to rwor.export@ineos.com including:

- OR number
- Product
- Customer name and final destination
- Shipment port
- Shipping line and vessel name
- ETS date and ETA date
- Preferred loading date / hour

Loading slots will be confirmed on shortest possible notice. No loading without confirmed time-slot!

Second confirmation to confirm details:

All deep sea loadings require an additional upfront registration. An email must be sent

- at latest by 18h00 1 day prior to loading for loadings before 14h00
- at latest by 12h00 on the day of loading for loadings as of 14h00

The email must be issued to rwor.export@ineos.com and ausgang_dor@chemion.biz including:

- OR number
- Loading date and time
- Destination country
- Product
- Haulier name and driver name
- Container number
- Container tare weight
- Max allowable weight of full combination (40 ton / 44 ton)
- Ordered weight in kg's
- License plate reference of the trailer/chassis
- License plate reference of the tractor
- Confirmation the container is allowed to load the product
- Confirmation of receipt and compliance with the INEOS Oxide SHE policy

3.6 Arrival and registration

FCA drivers should go to INEOS counter (= follow the sign 'INEOS').

The driver is required to register at Chemion gate 14 at least 30 minutes before the loading slot. Drivers can be refused if this timing is not respected.

The driver must confirm his/her identity (= ID or passport), the INEOS Oxide order reference number, the name of the customer, the product(s) and quantity to be loaded, the destination country, the maximum permissible weight, and the equipment /vehicle details (license plates, container reference, compartment details, container maximum volume, ...). The driver must be able to prove the previous cargo if not mailed. This is applicable to identical cargo loadings if the equipment was not cleaned.

3.7 General requirements

Minimum equipment requirements are included in the INEOS haulier SHE policy. Please find the additional site-specific requirements hereunder:

- Containers must be sealed after loading.

- Tank containers or road tankers must have a ≥ 45 cm dome cover.

4 SITE REQUIREMENTS - INEOS OXIDE LAVERA (NON ALKOX)

4.1 Loading address

INEOS DERIVATIVES LAVERA SAS
Usine de Lavéra – Avenue d’Auguette
Service Logistique Chimique (G4)
13117 Lavéra, France
Lat. 43° 23' 03", Long. 5° 00' 55"

4.2 Terminal contact details

9h00 ⇔ 17h00 Truck planning +33 4 42 35 82 62

4.3 Loading hours

6h00 ⇔ 18h15 on working days

6h00 ⇔ 14h00 on working days for orders requiring customs documentation

4.4 Quality and Cleaning

All containers and road tankers must be presented cleaned or empty from the identical INEOS product:

- Proper proof of cleaning requires an original EFTCO certificate. Validity must not exceed 4 weeks.
- Proper proof of previous cargo requires a Haulier certificate of previous cargo. The site only accepts paper documents carried by the driver.

The Haulier certificate of previous cargo must include at minimum:

- Haulier name
- Tank and compartment reference
- INEOS order reference
- INEOS product reference
- Previous INEOS order reference
- Previous INEOS loading date
- A statement the tank was discharged free of contamination and remained closed without other use than carrying the previous INEOS load.

4.5 Bookings

Loading slots must be booked via <https://transwide.WKTransportServices.com/spotbooking/ineosoxide>
More information is available in Annex 16.1: “Transwide Spot Booking Page”.

Transwide schedules open each Thursday at 11:30 for the whole of next week. Bookings are frozen the day in advance at 16h30. Changes or bookings beyond this timeline can only be handled by terminal truck planning.

Haulier details and compliance with the INEOS Oxide She policy must be provided and confirmed during booking.

Previous cargo documents cannot be mailed to terminal dispatch.

Only one-compartment vehicles are accepted for single order loading. Combi orders have a minimum quantity of 10 MT per product and require multiple and consecutive time slots to be booked.

4.6 Arrival and registration

The driver is required to register at the gate 15 minutes before the start of the loading slot. For loadings at 06:00 am, the driver should register not later than 06:00 am. Drivers can be refused if this timing is not respected.

The driver will be asked to confirm his identity (= ID or passport) and the INEOS Oxide order reference number.

The driver will be asked if the product related Lavera safety protocol was received. If positive the driver will have to show the signed protocol template. If negative the driver will be offered a paper copy of the protocol. The protocol must be read carefully and respected at all times. The use of this security protocol is mandatory.

Lavera implemented a tool to guide drivers into the site. Using their own smartphone, drivers will have to scan a QR code upon their arrival at the main gate. Depending on the product, the QR code will connect the driver to a map with GPS instructions to follow in order to go to the different driver reception offices on site. The use of PL tracking via the Privamap application distributed to the driver reception at the central guard station and your reception is mandatory on the site. Terminals have been purchased in order to address the malfunction of some drivers' phones.

The screening of trucks at the central guard station is mandatory, it is carried out randomly.

The use of the embedded camera in the truck (dash cam) is prohibited on the site.

If one of the measures is not respected, the truck does not enter the site.

4.7 General and product specific requirements

4.7.1 General

Minimum equipment requirements are included in the INEOS haulier SHE policy.

LNG (Liquid Natural Gas), CNG (Compressed Natural Gas and Hydrogen operated trucks are not allowed for loadings ex Lavera.

4.7.2 Diluted LFG type products

The Transwide slot information does not reflect the time required for loading of Low Freezing Grade diluted products. The full process requires at least 3 hours on average. This includes time for product sampling and analysis.

4.7.3 Ethanol

Ethanol loading hours are limited from 08h00 until 14h00 for customs reasons. The excise number is needed prior to loading and should be mentioned on the Purchase Order

The tank must be at ambient temperature.

4.7.4 LavSolve

The Transwide window do not reflect the time required for loading. The full process requires at least 4 hours on average. This includes time for product sampling and analysis. Tanks must be single compartment.

Please find the additional LavSolve requirements hereunder:

- Single-tank trucks only
- Tank volume must be between 32500 litres and 37000 litres.
- Max tare of the truck and tanker: max 15,5 T
- Orders of LavSolve will always be exactly 24.0 T

4.7.5 NAL/IAL

4.7.5.1 General

Road tankers and tank containers for the carriage of iso and normal butyraldehyde shall meet for these specific products the International Regulations concerning the carriage of Dangerous Goods by Road (ADR) and, when applicable, the International Maritime Dangerous goods code (IMO regulations).

The requirements that follow, give supplementary information and do not replace ADR or IMO requirements. They apply for all road tankers and tank containers.

4.7.5.2 Materials of construction

- Iso butyraldehyde (CAS 78-84-2) or normal butyraldehyde (CAS 123-72-8) are aldehydes which react with a lot of products including oxygen.

ADR/IMO/RID product classification: class 3.

Tank code: L4BN

- For new road tankers or containers, the tank shall be constructed of:
 - Stainless steel meeting at least the following specification: AISI/SAE 304LN or the according equivalent for the approved Pressure Vessel Code.
 - DUPLEX 1.4462 is equally acceptable.

All materials shall be furnished with a minimum 3.1B certificate according to DIN 50049.

The tank must have ONE compartment.

4.7.5.3 Tank construction

- The maximum width of the tank and its fittings should be such that it does not project beyond the overall width of the vehicle.
- The tank of road tankers or containers is to be designed according to an approved Pressure Vessel Code (ASME BPVC, AD-Merkblätter).
- The Inner side of the tank must be pickled and passivated. Grinding is only allowed at the bottom part of the tank to allow for complete emptying of the road tanker or container.

Maximum grinding width: 200 mm.

- Where baffle plates are fitted to reduce liquid surge, adequate venting and draining holes should be provided in the baffles. Baffle openings should not be less than 500mm diameter to permit access through the baffles for inspection purposes. These openings should be staggered in location along the tank. Baffle plates should be of the same material as the tank shell.

- All load bearing attachments should have reinforcement (backing) plates of a material and thickness similar to the tank shell. Reinforcement (backing) plates should be fully welded to the tank shell and should have all corners well rounded.

- The geometry of the road tanker or container must guarantee a complete unloading of the Road tanker or container (e.g. by means of a slope towards the bottom centre.) Criterion: less than 5 L remaining product.

- Nozzles on the shell should, as much as possible, be located away from the shell main weld seams.
- For inspection purposes, the tank shall be fitted with at least one manhole not less than 500 mm diameter; the manhole shall have a hinged design (right hand side).
- Gaskets on flanges or seals and O-rings must be type envelope PTFE. (i.e. PTFE with EPDM core) or PTFE. EPDM alone or Viton are not allowed.
- Tanks must be designed so that there are no pockets that can trap liquid during discharge.
- Tank insulation is not required
- Containers should be at the end of the chassis. A 'walk-in' chassis is not allowed.

4.7.5.4 Equipment

- Top connections:
 - o Manlid
 - o Liquid connection: 3" butterfly valve with 3" PN25 flange
 - o Gas connection: 1 1/2" BSP male screw connection with drip cap
- Bottom connections:
 - o Liquid connection: 3" TW coupling with cap
 - o Gas connection: 3/4" NPT male screw connection with drip cap at the rear right side

4.7.5.5 Cleaning

- Container must be clean and dry; and purged with N₂; residual O₂ level: 0.3 vol% 0.5 vol%
- Cleaning certificate from an INEOS Oxide approved cleaning station

It is at INEOS discretion to inspect the container before acceptance along following lines:

- Certificates
- Cleaning
- General condition of the container

NAL/IAL can react with oxidizing materials. In contact with strong acids or bases, they will undergo an exothermic self-condensation or polymerization reaction. Below, product categories are listed as prohibited last cargo for delivery of the NAL/IAL products.

Oil and Greases:

- Lubricating oil and machine oil
- Used mineral oils
- Silicone oils and silicone greases
- Bio-Diesel

Strong Acids: Sulphuric acid, Oleum, Hydrochloric acid, Chlorosulfonic acid, Nitric acid, Phosphoric acid and Cyanic acid

Strong Bases: Caustics such as Sodium hydroxide, Potassium hydroxide, cement-based products

Amines: Alkanolamines, Aliphatic amines and Aromatic amines

Inorganic Salts: Sodium sulphite, Sodium bisulfite

Strong Oxidizing Agents: Air, Peroxides, Chlorates, Perchlorates and Nitrates.

4.7.5.6 Transport conditions

- Temperature: ambient
- Pressure: slightly overpressure: 0,3 barg N₂

Loading cleaned containers or road tankers requires additional preconditioning (=purging). The haulier must be on site before his reserved slot:

- Gas line in 2": the driver must arrive 1h30 before the loading slot.
(Example: loading for 10h00, he must arrive at 08h30 to ventilate.
- Gas line in 1.5": the driver must arrive 2h00 before the loading slot.
(Example: loading for 10h00, he must arrive at 08h00 to ventilate

4.7.6 MGSC

MGSC loadings ex Lavera need to be done in ground operated equipment.

5 SITE REQUIREMENTS - INEOS OXIDE LAVERA ALKOX

5.1 Loading address

INEOS Oxide Lavera SAS
Usine de Lavéra
Route d'Auguette, Lavéra, 13500 Martigues, France
Lat. 43.378298, Long. 5.002514

5.2 Terminal contact details

8h00 ⇔ 17h00	Supply chain manager	+33 442 13 13 17	david.panizza@ineos.com
7h30 ⇔ 16h00	Logistics assistant	+33 442 13 13 26	olivier.extrat@ineos.com
6h00 ⇔ 19h00	Weigh bridge operator	+33 442 13 13 18	
6h00 ⇔ 19h00	Control room	+33 442 13 13 16	

5.3 Loading hours

6h00 ⇔ 19h00 on working days

6h00 ⇔ 14h00 on working days for orders requiring customs documentation

5.4 Quality and Cleaning

All containers and road tankers must be presented cleaned or empty from the identical INEOS product:

- Proper proof of cleaning requires an original EFTCO certificate. Validity must not exceed 4 weeks.
- Proper proof of previous cargo requires presenting an original INEOS CMR or a Haulier certificate of previous cargo. The site accepts paper documents carried by the driver but strongly prefers upfront mailed documents. See details under booking instructions.

The Haulier certificate of previous cargo must include at minimum:

- Haulier name
- Tank and compartment reference
- INEOS order reference
- INEOS product reference
- Previous INEOS order reference
- Previous INEOS loading date
- A statement the tank was discharged free of contamination and remained closed without other use than carrying the previous INEOS load.

5.5 Bookings

Loading slots must be booked via <https://transwide.WKTransportServices.com/spotbooking/ineosoxide>
More information is available in Annex 16.1: "Transwide Spot Booking Page".

Haulier details and compliance with the INEOS Oxide SHE policy must be provided and confirmed during booking.

Bookings are frozen the day in advance at 15h00. Changes or bookings beyond this timeline can be handled through direct contact of site logistics, preferably by mail. (david.panizza@ineos.com or olivier.extrat@ineos.com)

Previous cargo documents are preferentially provided by mail. (david.panizza@ineos.com or olivier.extrat@ineos.com) The order reference must be clearly and correctly stated in the title of the mail.

For single product deliveries only single compartment vehicles must be used!

5.6 Arrival and registration

The driver is required to register at the gate 15 minutes before the start of the loading slot. For loadings at 06:00 am, the driver should register not later than 06:00 am. Drivers can be refused if this timing is not respected.

The driver must confirm his/her identity (= ID or passport, the INEOS Oxide order reference number, the name of the customer, the product(s) and quantity to be loaded, the destination country and the equipment /vehicle details (license plates, container reference, compartment details, container maximum volume, ...).

The driver will be required to follow a safety introduction and pass a safety test. Instructions are provided in multiple languages.

Every haulier must complete and sign a Safety protocol prior to loading. INEOS needs to receive the completed and signed safety protocol the latest 48 hours prior to loading. INEOS cannot be held responsible for any demurrage costs that might occur if the Safety Protocol was not sent 48 hours prior to loading.

**** As of 2024**, a new tool will be implemented to guide drivers into the site. Using their own smartphone, drivers will have to scan a QR code upon their arrival at the main gate. Depending on the product, the QR code will connect the driver to a map with GPS instruction to follow in order to go to the different driver reception offices on site. **

5.7 General and product specific requirements

5.7.1 General

Minimum equipment requirements are included in the INEOS haulier SHE policy. Please find the additional site-specific requirements hereunder:

- Standard loading is top based requiring a ≥ 45 cm dome cover.
- Only empty trucks not containing any partial load are accepted for loading.
- Road tankers or container are preferentially equipped with baffles.
- Road tankers or containers must be heatable.

LNG (Liquid Natural Gas), CNG (Compressed Natural Gas and Hydrogen operated trucks are not allowed for loadings ex Lavera.

5.7.2 MTO products

Make To Order loadings are loaded directly from the production unit. They are time critical. These products are listed under Transwide groups 6 and 7.

Additional requirements:

- Drives must be in time. No tolerance for delay. If late, a back-up solution will be called. Costs will be charged to the customer.
- Loadings are bottom based. The bottom lading valve may be rear of side positioned. Loading valve must always be horizontal.
- Road tankers or containers must be one compartment type. It must not be protected with a box and must be sufficiently close to the edge of the trailer.
- Road tankers or containers must be equipped with baffles.

(Un)loading Point	Max of bookings	07:00	13:00	18:00
INEOX MPEG1000 MTO	3	(x)	(x)	(x)
INEOX MPEG750NG MTO	3	(x)	(x)	(x)
Max of bookings		1	0	1

- Road tankers or container for MPEG products require a min capacity of 28 000 liters. This min capacity is increased to 30 000 liters if diluted with 5 to 20% of water.
- Road tankers or containers must be heatable.

6 SITE REQUIREMENTS – INEOS OXIDE ZWIJNDRECHT

6.1 Loading address

INEOS Oxide Zwijndrecht
Scheldedijk 2070 Zwijndrecht, Belgium
Port # 1019 Gate # 3
Lat. 51.248328, Long. 4.324890

6.2 Terminal contact details

6h00 ⇔ 21h00 Dispatch liquid bulk +32 3 250 98 47 oxid_be_terminal_despatching@ineos.com
6h00 ⇔ 21h00 Dispatch packed goods +32 3 250 98 49 oxid_be_terminal_despatching@ineos.com

6.3 Loading hours

Loadings:

6h30 ⇔ 19h30 on working days for loadings
6h30 ⇔ 14h30 on working days for loadings requiring customs documentation
0h00 ⇔ 24h00 all days for automatic self-loading certified drivers excluding customs

Container HUB drop-off and pick-up:

Drop-off: 7h00 ⇔ 14h00 on working days from Monday until Thursday
Drop-off: 7h00 ⇔ 12h00 on Friday working days

Pick-up: 7h00 ⇔ 19h00 on working days
Pick-up: 7h00 ⇔ 19h00 on working days if requiring customs documentation

6.4 Quality and Cleaning

All containers and road tankers must be presented cleaned or completely empty from the identical INEOS product:

- Proper proof of cleaning requires an original EFTCO certificate. Validity must not exceed 4 weeks.
- Proper proof of previous cargo requires presenting an INEOS CMR or a haulier certificate of previous cargo. The site accepts paper documents carried by the driver and upfront mailed documents. See details under booking instructions.

The Haulier certificate of previous cargo must include at minimum:

- Haulier name
- Tank and compartment reference
- INEOS order reference
- INEOS product reference
- Previous INEOS order reference
- Previous INEOS loading date
- A statement the tank was discharged free of contamination and remained closed without other use than carrying the previous INEOS load.

6.5 Bookings

Loading slots must be booked via <https://transwide.WKTransportServices.com/spotbooking/ineosoxide>
More information is available in Annex 16.1: "Transwide Spot Booking Page".

Haulier details and compliance with the INEOS Oxide SHE policy must be provided and confirmed during booking.

Transwide schedules are opened at least 7 days in advance. Bookings are frozen the day before loading at 20h00. Bookings linked to “Terminal Chemicals” loading bridges can be booked or changed up to 1 day prior to loading until 20h. Changes after the stated timeline thresholds must be avoided and can only be handled through direct contact of terminal dispatch.

The screenshot displays a booking interface for two loading bridges. Bridge 1 (C1) is for 'Terminal chemicals' and has slots for MPEG1000 and Internal Use. Bridge 2 (C2) is also for 'Terminal chemicals' and has slots for Ethoxypropenal (EP), EDGE, EDP, IPGE, and LUTOC up. Each slot is marked with an 'X' and a '1'.

Previous cargo documents can be mailed to terminal dispatch. The order reference must be clearly and correctly stated in the title of the mail.

For single product deliveries only single compartment vehicles must be used!

Multiproduct loadings require multiple and consecutive time slots to be booked.

HUB drop-offs and pick-ups do not require a booking. Timing details will be provided by the CSR.

6.6 Arrival and gate procedure

First-time drivers are requested to arrive at the gate 30 minutes before the booked slot. All drivers must arrive at the gate at least 15 minutes before the booked slot. Site access after successful registration will be granted no sooner than 15 minutes before the booked slot.

The digital registration process includes a safety introduction and a safety test. The application is available in Dutch, English, French, German, Bulgarian, Czech, Hungarian, Polish, Romanian and Russian. The application also includes a language test to prove minimum knowledge of Dutch, English, French or German. A successful test result has a validity of 1 month.

The registration process requires driver to prove their identity (= ID or passport) and confirm the information hereunder:

- INEOS Oxide or Third Party order reference number
- Product(s) and quantity to be loaded
- Destination country
- Maximum permissible weight
- Intermodal port (if relevant)
- Tank, trailer and tractor details (= license plates, ID reference, tare weight, volume, baffles,...)

The received access badge is for personal and single use only. After receipt, drivers must report to the loading station without any breaks or delays.

Failure to respect these requirements and/or pass registration in due time can lead to cancellation.

ADR loadings will be subject to additional administrative and technical checks at the gate. The documents hereunder must be originals (copies will not be accepted) and must be easily available for verification:

- Driver identity card and driving license
- Driver ADR license
- Truck inspection certificate
- Truck ADR certificate
- Chassis/road tank car's inspection certificate
- Chassis/road tank car's ADR certificate
- Container's ADR certificate

6.7 General and product specific requirements

6.7.1 General

Minimum equipment requirements are included in the INEOS haulier SHE policy. Please find the additional site-specific requirements hereunder:

- Truck drivers must wear their PPE's at all times within the Ineos Oxide site. Drivers might be sanctioned or banned in case the requirements are not respected! All requirements and sanctions are listed in our SHE policy.
- Standard loading is top based requiring a ≥ 45 cm dome cover.
- Maximum equipment height must not exceed 4,00 m.
- Minimum equipment height (= lowest point of top grating) must be 3,20 m. This value is elevated to 3,45 m for all Transwide marked "Terminal Chemicals" loading bridges.
- Road tankers must have full-length walkways at the left or the right side. Road tankers for all Transwide marked "Terminal Chemicals" loading bridges must have additional centreline grating between the topside spill boxes.
- Tank containers must have full deck, B-shape, E-shape, F-shape or H-shape topside grating.
- Containers for HUB drop-off for alkoxylates are restricted to full deck, B-shape or H-shape topside grating. Exemptions must be requested case per case though the INEOS CSR.
- Containers for HUB drop-off must be equipped with integrated collapsible handrails. Containers with collapsible handrails mounted onto the corner castings are not accepted. Exemptions must be requested case per case though the INEOS CSR. These exemptions require drop-off of the container and chassis combination.
- Container for HUB drop-off for temperature sensitive products that require heating must be equipped with a top airline that allows vertical insertion of a temperature probe.

6.7.2 BUAC, IBUAC, IPAC, MEG, DEG, TEG, TEG SHP

Non ALS certified drivers are only allowed to book on working days between 6h00 and 19h00.

6.7.3 MGE

Please find the MGE specific requirements hereunder:

- Equipment must be one compartment only.
- Tankcode must be L4BH.
- Gasket on flanges or seals and O-rings must be fiberglass reinforced (25%) PTFE.
- Gasket on the manholes must be PTFE envelope.
- Product can only be loaded in tank containers. No road barrels allowed.
- Liquid connection at the REAR end --bottom connection: 3" TODO-MATIC, SS316 with chemraz seal.
- Gas connection at the bottom OR on top of the truck: 1" TODO-MATIC, SS316 with chemraz seals.
- TODO-connections may not be removed at the site following loading!!!

6.7.4 ENB/VNB/THI RF30/THI RF60

Please find the ENB/VNB specific requirements hereunder:

- Equipment must be one compartment only.
- Tankcode must be L4BN or L4BH.
- VNB, THI RF30 and THI RF 60 containers with E-shape or F-shape grating are restricted to those where the longitudinal grating (= walkway) is located on the righthand side when observed from the backside of the equipment (= bottom valve location).
- Gasket on flanges or seals and O-rings must be fiberglass reinforced (25%) PTFE.
- Containers or road tankers must be equipped with rear a bottom liquid connection that includes a 3" TW coupling.
- Containers or road tankers must be equipped with a 1 ½" BSP vapour connection.
- Cleaned containers require precondition at Van Moer. The specific "ENB prep" includes equipment inspection, replacement of manhole gaskets, vessel purging and vessel pressure testing. Address: Van Moer logistics – Keetberglaan – Port 1054 Zwijndrecht.

7 EXT. DEPOT REQUIREMENTS – ADPO KALLO

7.1 Loading address

ADPO NV
Port 1111
Steenlandlaan 3, 9130 Kallo, Belgium

7.2 Terminal contact details

9h00 ⇔ 17h30 Planning +32 (0)3 570 63 06 timeslots.bulk@adpo.com

7.3 Loading hours

5h30 ⇔ 16h00 on working days

7.4 Quality and Cleaning

All containers and road tankers must be presented cleaned or empty from the identical INEOS product:

- Proper proof of cleaning requires an original EFTCO certificate. Validity must not exceed 4 weeks.
- Proper proof of previous cargo requires presenting an original INEOS CMR or a Haulier certificate of previous cargo. The site only accepts paper documents carried by the driver.

The Haulier certificate of previous cargo must include at minimum:

- Haulier name
- Tank and compartment reference
- INEOS order reference
- INEOS product reference
- Previous INEOS order reference
- Previous INEOS loading date
- A statement the tank was discharged free of contamination and remained closed without other use than carrying the previous INEOS load.

7.5 Bookings

For pure material, a timeslot needs to be booked latest 1 day before loading before 1 pm by using following web tool: <https://www.adpo.com/en/timeslot-planning>

Available slots will be shown in the app depending on total workload.

In order to book a timeslot the full product name and both the delivery number and the Ineos OR (or UB) reference of the order are required.

Format: Delivery number (10 digits) + underscore + OR number (10 digits)

E.g.: 0081225166_0001018551

For LFG loadings, the haulier needs to book a timeslot by contacting timeslots.bulk@adpo.com and needs to quote the INEOS OR/UB reference + product name + requested timeslot.

A slot needs to be booked latest day A for timeslots day C.

After receipt of the timeslot the driver will get a unique QR code which is required for registration.

Attention! In case the delivery number changes - e.g. due to changes in the loading date or quantity – *after* a timeslot was booked, the delivery number also needs to be amended in the web tool!

7.6 Arrival and registration

The driver is required to register at the gate at least 30 minutes before the loading slot. Drivers can be refused if this timing is not respected. The 6h00 timeslot is an exemption.

Driver announces himself via the self-registration kiosk using the QR code.

We expect the driver to complete his announcement at our self-registration kiosk before the given timeslot.

Driver needs to bring the necessary documents (CMR, Cleaning certificates, Customs documents, ...) to the front desk when applicable.

Furthermore, the driver will be asked to scan all necessary loading documents. This includes driver ADR certificate (if applicable), equipment ADR certificates (if applicable) and cleaning certificate or proof of previous cargo.

The driver has to complete an access control form and sign for acknowledgement:

- The driver has to confirm the vehicle is equipped ADR Regulations (if applicable).
- The driver has to confirm he/she has a valid ADR education certificate (if applicable).
- The driver has to confirm he/she has the necessary tremcards, has the necessary safety equipment, and shall place the orange labels and ADR boards.
- The driver confirms that safety prescriptions were received, read and understood.
- The driver has to confirm he/she is familiar with and will observe the terminal safety regulations. These can be found on the available access cards, as well as on the pictograms outside.

After registration he can wait in the truck awaiting a text message from ADPO to come to the dispatch office to receive his paperwork.

After operations the driver hands over his papers to the dispatch office and scans his badge at the window office to register the "return time".

7.7 General and product specific requirements

7.7.1 General

Minimum equipment requirements are included in the INEOS haulier SHE policy.

Self-handling is prohibited. Drivers must wait for operational instructions.

The driver may not move the vehicle before he/she has received clearance from the operator and has carried out a visual check for obstacles around the vehicle.

8 EXT. DEPOT REQUIREMENTS – CHANE MARSEILLE

8.1 Loading address

CHANE MARSEILLE

Route du Port Pétrolier, 13117 LAVERA, France

8.2 Terminal contact details

7h00 ⇔ 15h45 Planning

+33 (0) 442 444 208

8.3 Loading hours

7h00 ⇔ 15h45 on working days

8.4 Quality and Cleaning

All containers and road tankers must be presented cleaned or empty from the identical INEOS product:

- Proper proof of cleaning requires an original EFTCO certificate. Cleaning certificates can be maximum 48 hours old.
- Proper proof of previous cargo requires a Haulier certificate of previous cargo. The site only accepts paper documents carried by the driver.

The Haulier certificate of previous cargo must include at minimum:

- Haulier name
- Tank and compartment reference
- INEOS order reference
- INEOS product reference
- Previous INEOS order reference
- Previous INEOS loading date
- A statement the tank was discharged free of contamination and remained closed without other use than carrying the previous INEOS load.

8.5 Bookings

A time slot needs to be booked at least 24hs in advance, by contacting Chane at +33 442 44 4208 or exploitation.marseille@chane.eu.

Combi orders are not allowed.

8.6 Arrival and registration

No specific instructions.

8.7 General and product specific requirements

8.7.1 General

Minimum equipment requirements are included in the INEOS haulier SHE policy.

After loading the haulier needs to present himself at the INEOS gatehouse to pick up the documents. Only mono tankers for single product loading.

8.7.2 Site specific requirements

Driver must speak French or English.

9 EXT. DEPOT REQUIREMENTS – ITC RUBIS ANTWERP

9.1 Loading address

ITC Rubis Terminal Antwerp N.V.
Blikken, 9130 Beveren (Doel), Belgium
Port 1662

9.2 Terminal contact details

8h00 ⇔ 16h00 Planning +32 (0)3 210 09 56 timeslot@itcrubis.com

9.3 Loading hours

6h00 ⇔ 20h00 on working days

6h00 ⇔ 16h00 on working days for loadings requiring customs documentation

9.4 Quality and Cleaning

All containers and road tankers must be presented cleaned or empty from the identical INEOS product:

- Proper proof of cleaning requires an original EFTCO certificate. Validity must not exceed 4 weeks.
- Proper proof of previous cargo requires presenting an original INEOS CMR or a Haulier certificate of previous cargo. The site only accepts paper documents carried by the driver.

The Haulier certificate of previous cargo must include at minimum:

- Haulier name
- Tank and compartment reference
- INEOS order reference
- INEOS product reference
- Previous INEOS order reference
- Previous INEOS loading date
- A statement the tank was discharged free of contamination and remained closed without other use than carrying the previous INEOS load.

9.5 Bookings

Timeslots have to be booked within office hours and minimum 24h before arrival of the truck by contacting terminal planning.

9.6 Arrival and registration

Upon arrival at ITC Rubis, driver should present a copy of the cleaning certificate and the N2 certificate. In case, truck arrives without the required paperwork and/or unsealed, truck will not be accepted for loading.

9.7 General and product specific requirements

9.7.1 General

Minimum equipment requirements are included in the INEOS haulier SHE policy.

9.7.2 DCPD HG

Trucks/containers equipped with top connections are not accepted. All tanks are to be loaded under dry nitrogen, preferably with a closed loop nitrogen return loop and the lids of the tanks should not be opened.

Container/truck must be cleaned, purged and pressure tested. Container/truck to be sealed after purging and seal numbers to be mentioned on the N2 certificate.

Truck/container needs to be steam heatable.

Forbidden precargos:

1. Acrylate based polymers, Lubrizol LZ7418A and Latex
2. Cumene hydro-peroxide and other organic peroxides
3. Hydrogen peroxide
4. Per-acetic acid, peroxodisuphate or other per-acids

10 EXT. DEPOT REQUIREMENTS – STANDIC ANTWERP

10.1 Loading address

Standic B.V.
Beliweg 1, 2030 Antwerp, Belgium
Port 321

10.2 Terminal contact details

10.3 Loading hours

7h00 ⇔ 16h00 on working days

10.4 Quality and Cleaning

All containers and road tankers must be presented cleaned or empty from the identical INEOS product:

- Proper proof of cleaning requires an original EFTCO certificate. Validity must not exceed 4 weeks.
- Proper proof of previous cargo requires presenting an original INEOS CMR or a Haulier certificate of previous cargo. The site only accepts paper documents carried by the driver.

The Haulier certificate of previous cargo must include at minimum:

- Haulier name
- Tank and compartment reference
- INEOS order reference
- INEOS product reference
- Previous INEOS order reference
- Previous INEOS loading date
- A statement the tank was discharged free of contamination and remained closed without other use than carrying the previous INEOS load.

10.5 Bookings

No planning system.

10.6 Arrival and registration

The driver needs to present himself with the INEOS order reference [OR – space – number] at Standic and should mention clearly that he is loading INEOS Oxide material. After loading, he will receive a Standic loading ticket, together with the INEOS loading documents (CMR, delivery note, DGD if appropriate).

The driver will need to overwrite the ordered weight with the loaded weight and hand these documents over upon delivery, together with the COA he receives from Standic. The driver has to confirm he/she has a valid ADR education certificate (if applicable).

10.7 General and product specific requirements

10.7.1 General

Minimum equipment requirements are included in the INEOS haulier SHE policy.

11 EXT. DEPOT REQUIREMENTS – OXEA

11.1 Loading address

OXEA
Chemiepark Marl
Paul-Baumann-Straße 5
45772 Marl
Germany

11.2 Loading hours

24h/24h from Sunday 22:00h – Saturday 13:00h

11.3 Quality and Cleaning

All containers and road tankers must be presented cleaned or empty from the identical INEOS product:

- Proper proof of cleaning requires an original EFTCO certificate. Validity must not exceed 4 weeks.
- Proper proof of previous cargo requires presenting an original INEOS CMR or a Haulier certificate of previous cargo. The site only accepts paper documents carried by the driver.

The Haulier certificate of previous cargo must include at minimum:

- Haulier name
- Tank and compartment reference
- INEOS order reference
- INEOS product reference
- Previous INEOS order reference
- Previous INEOS loading date

A statement the tank was discharged free of contamination and remained closed without other use than carrying the previous INEOS load.

Prio Cargo Restrictions: <https://chemicals.oq.com/en/contact/sales-cr/information-forcustomer-pickup-cpu.html>

11.4 Bookings

Time slot necessary for loading. Depending on the country of destination, either a specific chosen time slot or a link for self-booking will be communicated to you by your CSR.

11.5 Arrival and registration

OXEA loading reference required for loading.

Driver needs to mention that the loading is on behalf of INEOS Europe AG.

Driver has to sign in 30 min before the beginning of the loading slot.

11.6 General and product specific requirements

11.6.1 General

- Minimum equipment requirements are included in the INEOS haulier SHE policy.

- PPE (personal protective equipment) must always be worn at the loading areas. Complete protective equipment consists of a helmet, safety goggles, safety shoes, trousers and an appropriate top (shirt and/or jacket). This PPE is to be worn covering the body, i.e. rolled up sleeves are not permitted.
- Please note under following link the requirements and information for collections on respective OXEA location, which should be imperatively observed in addition to the usual ADR instructions:
<https://chemicals.og.com/en/contact/sales-cr/information-for-customer-pickup-cpu.html>
- Only tank containers with a flush positioning on the chassis or tank containers where the chassis has an easy access to the bottom outlets are accepted for loading.

12 EXT. DEPOT REQUIREMENTS – VERBEKE

12.1 Loading address

Tank Opslag Verbeke NV
Heemsdaalstraat (zone 5)
2620 Hemiksem
Belgium

12.2 Terminal contact details

+32 3 877 15 33

12.3 Loading hours

Monday to Thursday: 8h00 ⇔ 15h00
Friday: 8h00 ⇔ 14h00

12.4 Quality and Cleaning

All containers and road tankers must be presented cleaned or empty from the identical INEOS product:

- Proper proof of cleaning requires an original EFTCO certificate, less than 2 weeks old.
- Proper proof of previous cargo requires presenting an original INEOS CMR or a Haulier certificate of previous cargo. The site only accepts paper documents carried by the driver.

The Haulier certificate of previous cargo must include at minimum:

- Haulier name
- Tank and compartment reference

- INEOS order reference
- INEOS product reference
- Previous INEOS order reference
- Previous INEOS loading date
- A statement the tank was discharged free of contamination and remained closed without other use than carrying the previous INEOS load.

12.5 Bookings

No planning system.

Loading date, however, is fixed.

12.6 Arrival and registration

The driver needs to present himself with a unique loading reference, which is known to both Verbeke and provided by INEOS. The driver should mention clearly that he is loading INEOS Oxide material. After loading, he will receive the loading documents.

12.7 General and product specific requirements

12.7.1 General

Minimum equipment requirements are included in the INEOS haulier SHE policy.

12.7.2 Site specific requirements

- It is obliged to have a safety handrail, and drivers MUST wear overalls, helmets, safety boots, and goggles.
- The standard fitting utilized for trucks is a 3" Guillemin (French) connection.
- Trucks are loaded using pressure (Air/Nitrogen) and loaded through the main hatch using the "Top load" method.
- The maximum temperature of empty equipment offered for loading should be less than 35 degrees Celsius. Trucks not complying to this temperature restriction will be refused.

13 EXT. DEPOT REQUIREMENTS – SOLVENTIS

13.1 Loading address

Liefkenshoek Logistic Hub NV

Geslecht, Haven 1931

B-9130 Beveren

13.2 Loading hours

Monday-Friday: 07:00-15:00h

13.3 Quality and Cleaning

All containers and road tankers must be presented cleaned or empty from the identical INEOS product:

- Proper proof of cleaning requires an original EFTCO certificate, less than 4 weeks old OR the by the haulier completed and signed Solventis previous cargo waiver. The site only accepts paper documents carried by the driver.

The Haulier certificate of previous cargo must include at minimum:

- Haulier name
- Tank and compartment reference
- INEOS order reference
- INEOS product reference
- Previous INEOS order reference
- Previous INEOS loading date
- A statement the tank was discharged free of contamination and remained closed without other use than carrying the previous INEOS load.

13.4 Bookings

A timeslot needs to be booked preferably 48 hrs and min. 24 hrs in advance by mail or by phone:

llh.timeslots@adpo.com or via <https://www.adpo.com/en/timeslot-planning>
0032 3570 0368

13.5 Arrival and registration

Solventis loading reference required for loading. Driver needs to arrive minimum 30 min. Before slot time.

Driver needs to mention that the loading is on behalf of INEOS Europe AG.

13.6 General and product specific requirements

13.6.1 General

Minimum equipment requirements are included in the INEOS haulier SHE policy. Trucks will not be loaded if the previous load was Latex/Resins. In case a tank would have the same previous load, a waiver should be sent by the haulier in advance.

14 EXT. DEPOT REQUIREMENTS – LBC ROTTERDAM

14.1 Loading address

LBC Rotterdam BV
Haven 4035
Oude Maasweg 4
NL-3197 KJ Botlek

14.2 Loading hours

Monday-Friday: 07:00-23:00h (latest timeslot 20:30h)

14.3 Bookings

Timeslot needs to be booked via the Transporeon platform using the 7-digit Ineos order number (10XXXXX) not later than 14:00h the day before loading.

Upon booking a timeslot, a Transporeon booking reference (550XXXXXXXX) will be confirmed.

Both references (Ineos + Transporeon reference) need to be quoted by the driver upon arrival at the LBC terminal.

14.4 Quality and Cleaning

All containers and road tankers must be presented cleaned or empty from the identical INEOS product:

- Proper proof of cleaning requires an original EFTCO certificate, less than 2 weeks old.
- Proper proof of previous cargo requires presenting an original INEOS CMR or a Haulier certificate of previous cargo. The site only accepts paper documents carried by the driver.

The Haulier certificate of previous cargo must include at minimum:

- Haulier name
- Tank and compartment reference
- INEOS order reference
- INEOS product reference
- Previous INEOS order reference
- Previous INEOS loading date
- A statement the tank was discharged free of contamination and remained closed without other use than carrying the previous INEOS load.

14.5 Arrival and registration

Entrance as off 30 minutes prior and up to 10 minutes after the assigned timeslot.

Driver has to show 2 references (customer ref + LBC ref).

14.6 Product specific requirements for loadings BGE/BDGE

The maximum temperature for all flammable products, offered in an empty or loaded tank should not exceed 30 degrees Celsius. For all other products (including BGE & BDGE), the maximum temperature is set to 40 degrees Celsius. Trucks not complying to the temperature restriction will be rejected.

15 DOCUMENT CONTROL

Owner: INEOS Oxide, customer service

Last update: 18/03/2026

Modifications:

- LBC Rotterdam – specific requirements – 28/10/2024
- General requirements – Quality – 03/12/2024
- LBC Rotterdam – Bookings – 03/12/2024
- INEOS Oxide Zwijndrecht - NAL/IAL equipment – 07/01/2025
- INEOS Oxide Zwijndrecht - NAL/IAL equipment – 13/01/2025
- INEOS Oxide Zwijndrecht - Bookings – 13/05/2025
- INEOS Oxide Lavera – IAL/NAL: tank construction – 13/05/2025
- Ext. Depot requirements – OXEA: Bookings – 14/07/2025
- Name change Alkion / Chane – 11/08/2025
- ANNEX - Product density at loading temperature – 15/09/2025
- Verbeke – Site specific requirements – 15/09/2025
- LBC Rotterdam – Bookings – 15/09/2025
- Chane Marseille – Bookings – 29/09/2025
- ANNEX – removed: Product density at loading temperature – 20/10/2025
- SOLVENTIS - bookings, arrival & registration – 30/10/2025
- INEOS Oxide Lavera – arrival & registration – 02/12/2025
- INEOS Oxide Köln – MPG/DPG/TPG removed – 05/01/2026
- INEOS Oxide Zwijndrecht – General and specific product requirements > general – 10/03/2026
- ADPO Kallo – Bookings – 18/03/2026

16 ANNEX

16.1 Transwide Spot Booking Page

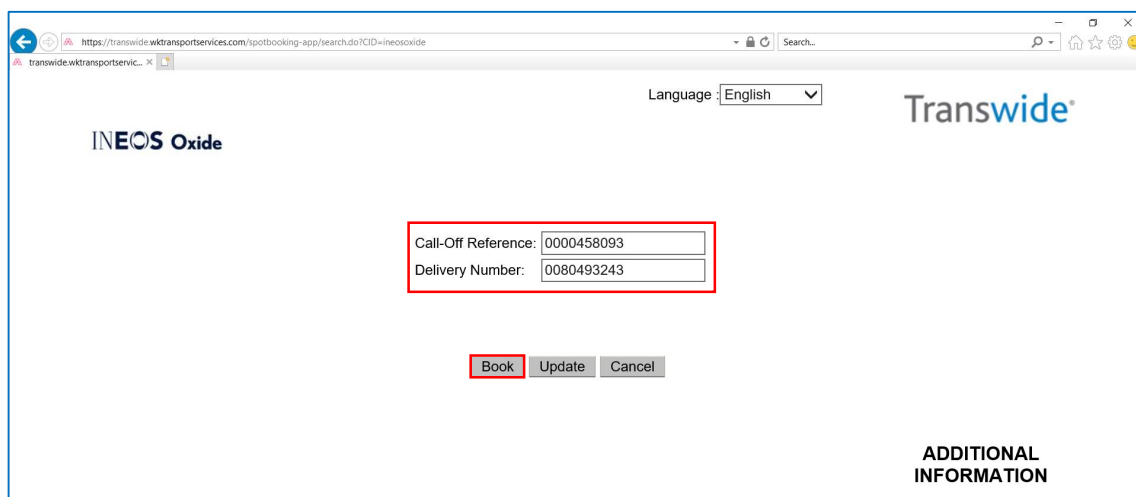
The transwide spot booking page allows you to log on to transwide without a username or password. The only information you require, are the call-off reference and delivery number. This information will be provided by the INEOS Oxide Customer Service Representative.

Should you encounter any problem, please contact the transwide support team. Transwide Belgium
TEL: +32 (02 722 9933 Mail: support-europe@transwide.com

The Transwide spot booking page can be reached through the link hereunder:

<https://transwide.WKTransportServices.com/spotbooking/ineosoxide>

You will need the call-off reference and delivery number as a unique combination to reach the call-off. It is important to note that both the call-off reference and delivery number consist of 10 digits as per below example.

A screenshot of a web browser displaying the Transwide Spot Booking Page. The browser's address bar shows the URL: https://transwide.wktransportservices.com/spotbooking-app/search.do?CID=ineosoxide. The page features the INEOS Oxide logo on the left and the Transwide logo on the right. A language dropdown menu is set to 'English'. In the center, there are two input fields: 'Call-Off Reference:' with the value '0000458093' and 'Delivery Number:' with the value '0080493243'. These fields are enclosed in a red rectangular box. Below the input fields are three buttons: 'Book' (highlighted with a red border), 'Update', and 'Cancel'. At the bottom right, there is a section titled 'ADDITIONAL INFORMATION' with a horizontal line underneath it.

Select the “Book” (for a new booking or “Update” (for an existing booking button.

The webpage will redirect to the call-off with all relevant information about your transport order. At the bottom you can add an e-mail address. Doing so will provide a confirmation mail after you have booked a timeslot.

transwide.wktransportservices.com/spotbooking-app/search.do?CID=ineosoxide

Language: English

INEOS Oxide

Transwide

REQUEST ACTION: BOOK FOR PICK-UP

Call-Off Reference :0000971573

Pick-up Latest Date: 29.03.2023 23:59
Pick-up Address:
Haven 1019 - Poort 3, Scheldedijk
2070, Zwijndrecht, 20
Belgium
Pick-up Resource Code 63

Delivery Earliest Date: 29.03.2023 00:00
Delivery Latest Date: 29.03.2023 23:59
Delivery Address:
Customer Collection Greece
Customer Collection Greece,
Greece

Packing/Load List:

1. Goods description:

Product Unit Reference: 0335B

Total Gross Weight: 22 tonne
Total Net Weight: 22 tonne
Hazardous Information: N/A, UN 3082 90, 9, III, N/A, N/A

Shipper Additional Info:
Add. Shipper Load ref:0081159366

Contact Details:
Name: Christoph MASSEZ (Integration)
Email: Christoph.Massez@ineos.com

You can enter up to 2 email addresses to receive confirmation email.

Confirm Back

The “Confirm” button will lead you to the slot booking screen.

← → ↺
transwide.wktransportservices.com/spotbooking-app/timeSlot.do?CID=ineosoxid...
🔍 ⭐ 🏠 📱

Language: English ▾

INEOS Oxide

Transwide

Tuesday, 31.01.2023

← ->
31 ▾
January ▾
2023 ▾
📅
Show

Back

Instructions provided by the shipper:

PLEASE MENTION IN THE BOOKING IF THE LOADING IS COMPLETED BY AN ALS CERTIFIED DRIVER. FOLLOWING TIMESLOTS ARE RESERVED FOR ALS CERTIFIED DRIVERS: 06:00 UNTIL 19:30 AO6 Bridge 3/4; ALS (trained drivers) and non-ALS (none trained drivers) are split up. Orders being loaded by an ALS driver to be booked first at 'ALS loadings'. If no available time slot the order can also be booked at 'MANUAL loadings'. Orders being loaded by a none trained driver to be booked in at 'MANUAL loadings', only!

Contact details for this location:

Group 1 (AO6 LOADINGS) - BRIDGE 3 MANUAL LOADINGS
63

BRIDGE 3 MANUAL LOADINGS

(Un)loading Point	Max of bookings	06:00	07:15	08:30	10:00	11:30	13:00	14:30	15:45	17:00
LM2	10	[X]				[X]	[X]	[X]	[X]	
ECOLAT 24-2	10	[X]				[X]	[X]	[X]	[X]	
CEPSINOL 1214/2	10	[X]				[X]	[X]	[X]	[X]	
WILFARET KBA2	10	[X]				[X]	[X]	[X]	[X]	
WILFARET KBA2 RSPO	10	[X]				[X]	[X]	[X]	[X]	
LS7	10	[X]				[X]	[X]	[X]	[X]	
DEHYDOL LT7	10	[X]				[X]	[X]	[X]	[X]	
Internal	10									
Max of bookings		1	1	1	1	1	1	1	1	1

	06:00	07:15	08:30	10:00	11:30	13:00	14:30	15:45	17:00
Max in Total	1	1	1	1	1	1	1	1	0
Currently Booked	0	1	1	1	0	0	0	0	0

[X] Free

Prebooked

Booked(live-load)

Booked(pre-un)load

Unavailable

37

The webpage will redirect to the final overview screen. Complete the required information:

1. Add the haulier name. Use the pulldown list. Select “other” if the haulier is not in the list. Then use the additional field to enter haulier name.
2. Add the haulier country.
3. Confirm receipt, compliance and distribution of the INEOS haulier SHE policy to the driver.

The screenshot shows the Transwider booking form with the following fields and values:

- Language: English
- INEOS Oxide logo
- Tuesday, 31.01.2023 06:00
- You are allowed to handle this booking until 30.01.2023 at 20:00
- Transport Reference: 0000971573
- Country FCA // RM haulier: France
- Name FCA // RM haulier: Other: name => add inf. field
- Haulier SHE policy well received: Yes
- Location: ☒ pick-up ☐ delivery
- Pickup/Delivery Location: Customer Collection Greece
- Additional Information: XPO Logistics
- Product Information: CepSinol-e 1214/2
- Remarks/Observations:
- Rebook reason: -> Select
- Delay reason or remark: -> Select
- Buttons: Submit, Back

The screenshot shows the Transwider booking form with the following fields and values:

- Language: English
- INEOS Oxide logo
- Tuesday, 31.01.2023 06:00
- You are allowed to handle this booking until 30.01.2023 at 20:00
- Transport Reference: 0000971573
- Country FCA // RM haulier: Netherlands
- Name FCA // RM haulier: Bentschi
- Haulier SHE policy well received: Yes
- Location: ☒ pick-up ☐ delivery
- Pickup/Delivery Location: Customer Collection Greece
- Additional Information:
- Product Information: CepSinol-e 1214/2
- Remarks/Observations:
- Rebook reason: -> Select
- Delay reason or remark: -> Select
- Buttons: Submit, Back

If all information is correct, you can click the “Submit” button and your timeslot will be confirmed.