

Driver Self-Check-In @ BASF Antwerp

Instruction Bulk Transport



WHAT DO YOU NEED TO CHECK-IN?



References

REFERENCE NUMBER + CONTROL DIGIT (CODE)

Aanmeldreferentie – Numéro de référence

Anmeldereferenz – Reference number

0	5	0	1	?	?	?	?	?	?
0	1	0	2	?	?	?	?	?	?



Controlegetal - Chiffre de contrôle

Kontroll-Ziffer - Control digit (CODE)

5	0	0	1	.	.	.	?	?	?
3	1	9	?	?	?

IDENTITY CARD




Driver ID



DRIVER SAFETY TEST

- 5 QUESTIONS
- NO SUCCESS = NO ENTRANCE
- 2 TRIES
- 2 YEARS VALID

TRUCK + TRAILER / CONTAINER INFO

- LICENCE PLATE 
- CONTAINER NUMBER
- TANK CODE / TANK INSTRUCTION
- COMPARTMENTS – VOLUME (LITER) - BAFFLES



Vehicle Data

HOW DO YOU NAVIGATE IN THE SELF CHECK-IN?



Follow the navigation on top of the screen.

'Go to counter' will stop the Self Check-In. Please take the printed summary document and go to the counter for assistance.



Press 'Cancel' to restart the Self Check-In.

Press 'Continue' to go to the next step.



STEP 1: SELECT YOUR LANGUAGE



Deutsch



български



Český



Español



English



Français



Hrvatski



Magyar



Lietuviškai



Nederlands



Polski



Português



Român



Русский



Slovenski



Türk

STEP 2: ENTER THE REFERENCE NUMBER

Enter Reference Number
















*Check-in Reference Number:

Control Digit:

1 Fill in transport Reference Number.

2 Fill in the Control Digit. (three digits) NOT for Eurochem

3

 The Chemical Company	<input type="text" value="0 5 0 1 ? ? ? ? ? ?"/> <input type="text" value="0 1 0 2 ? ? ? ? ? ?"/>	<input type="text" value="5 0 0 1 . . . ? ? ?"/> <input type="text" value="3 1 9 ? ? ?"/>				
	<input type="text" value="6 0 0 1 ? ? ? ? ? ?"/> <input type="text" value="4 0 0 0 ? ? ? ? ? ?"/> <input type="text" value="9 7 0 0 ? ? ? ? ? ?"/>	<input type="text" value="8 0 0 1 . . . ? ? ?"/>				
	<input type="text" value="9 ? ? ? ? ? ?"/>	<table border="0"><tr><td> geen code</td><td> pas de code</td></tr><tr><td> kein Code</td><td> no code</td></tr></table>	 geen code	 pas de code	 kein Code	 no code
 geen code	 pas de code					
 kein Code	 no code					

4

STEP 3: CHECK THE SHIPMENT AND DELIVERY DETAILS



Enter Reference Number

*Check-in Reference Number:



Control Digit:



Shipment Details

Shipment Number	Transport Company
0500997506	Bertschi AG

Delivery Details

Delivery Number	Material Code	Material Text	Net Weight	Unit	Customer	Customer Address	Storage Location	Planned loading
5001353801	50428184	Lupranat MX 121/1	24000.000	KG	CONICAAG	Industriestr. 26 8207 Schaffh	D721	02.04.2019

1

Check the Shipment and Delivery Details linked to the Reference Number.

2



STEP 4: CHECK AND ACCEPT THE TERMS AND CONDITIONS



Please check and accept the terms and conditions

Undersigned driver declares:

1. agreement with all regulations applicable at the BASF site.
2. that vehicle, protective equipment and cabin papers are in conformity with all applicable regulations, in particular ADR-regulations, for the product being loaded/transported.
3. to check that maximum allowed weight is not surpassed and deviations are reported to BASF before leaving the BASF site.
4. that load is allocated in such manner to avoid axle overload and to secure the load adequately.

I understand and agree to the storage and processing of my personal data as mentioned in the currently valid GDPR-consent leaflet available at the counter

I have read and agree to the terms and conditions.

1
Tick the box to agree with the terms and conditions.

2
↓

< Go to counter

Cancel Continue >

STEP 5: SCAN THE DRIVER ID



Shipment: 0500997506

Material Name: Lupranat MX 121/1

City: Schaffhausen



Acceptance



Driver ID



Vehicle Data



Compartment Data



Completion

2

Press on 'ID Card Scan' to start scanning.

ID Card Scan

*First Name:

*Last Name:

*Date of Birth:

*Nationality:

Driver Details

Please put a valid ID document as indicated on the glass plate (reader) & press "ID Card scan" to continue

Do you have a Co-Driver with you?

Do you act as a subcontractor?

3

Tick the box if a Co-Driver is present.

4

Tick the box if you act as a subcontractor.

1

Put this side of your ID Card **down** on the glass plate.



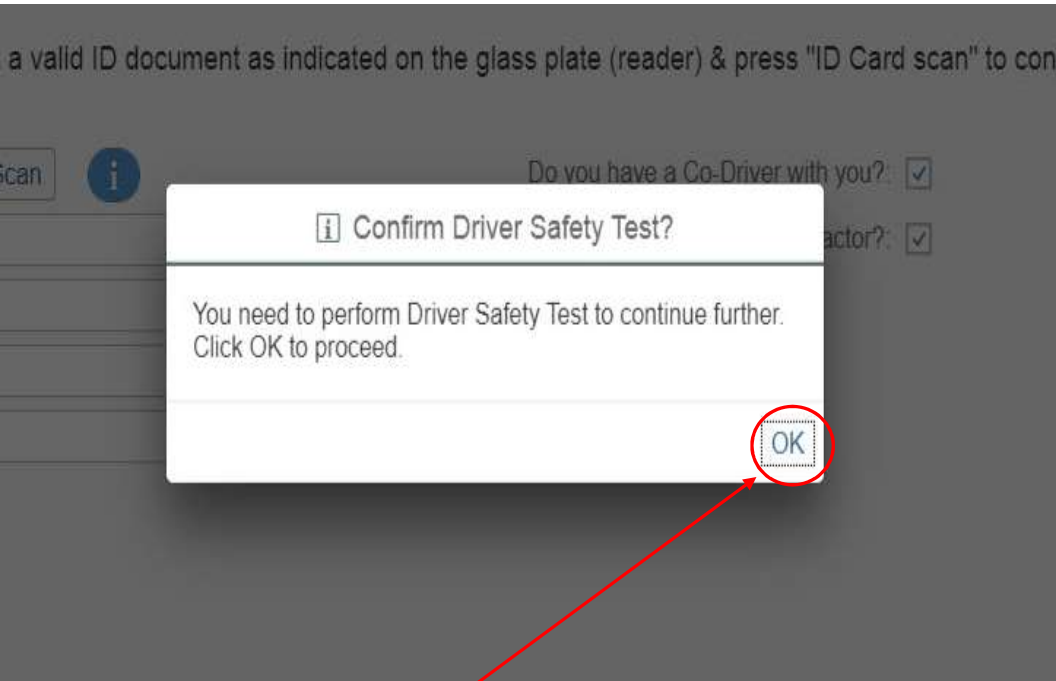
5



< Go to counter

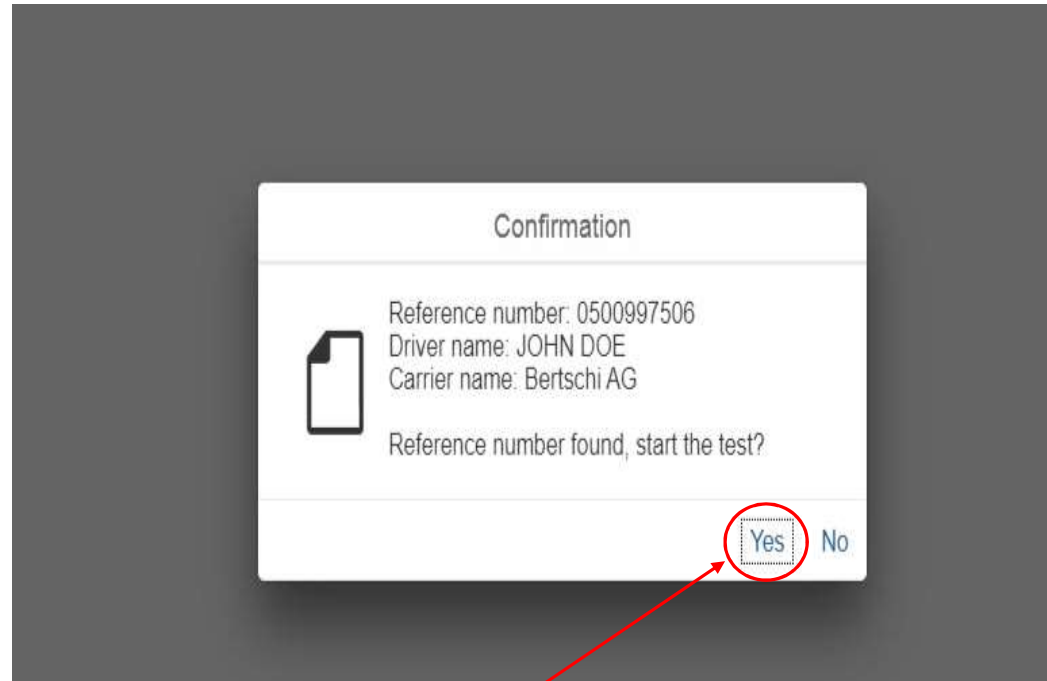
Cancel Continue >

STEP 6: CONFIRM AND START THE DRIVER SAFETY TEST



1

Press 'OK' to confirm the Driver Safety Test.



2

Press 'YES' to start the Driver Safety Test.



What is the maximum allowed speed on site?



1

Fill in the correct answer on the Safety Test.

SAFETY TEST

- FIVE QUESTIONS – TWO TRIES
- 80% CORRECT TO PASS
- 2 YEARS VALID

2



Submit answer

Driver Safety Test



What does this symbol mean?

- Allowed
- Only handsfree allowed

Driver Safety Test Result

100% Correct answer(s): 5
Wrong answer(s): 0
Test completed successfully.

Close

Press 'Close' to finish the Driver Safety Test.

STEP 7: FILL IN SUBCONTRACTOR DETAILS



Shipment: 0500997506

Material Name: Lupranat MX 121/1
City: Schaffhausen



Acceptance



Driver ID



Vehicle Data



Compartment Data



Completion

Subcontractor Details

*Name :

Street :

House Number :

*City :

*Postal Code :

*Country :

1

Fill in the mandatory fields indicated with a red asterisk *

2



< Go to counter

Cancel Continue >

STEP 8: SELECT THE TYPE OF VEHICLE



Shipment: 0500997506

Material Name: Lupranat MX 121/1

City: Schaffhausen



Acceptance



Driver ID



Vehicle Data

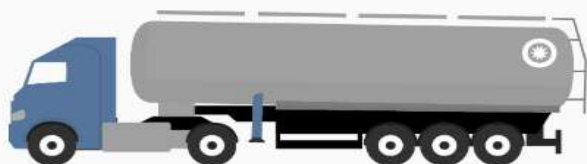


Compartment Data



Completion

Please select the type of vehicle



Tank Truck



Tank Container

1

Click on the correct type of vehicle.

2



Go to counter

Cancel

No

Yes

STEP 9A: ENTER THE TANK TRUCK INFORMATION



Shipment: 0500997506

Material Name: Lupranat MX 121/1

City: Schaffhausen



Acceptance



Driver ID



Vehicle Data



Compartment Data



Completion

Please enter equipment identification data



*Tractor License Plate:

1TRA123

*Tractor Country Code:

BE



*Trailer License Plate:

1ABC456

*Trailer Country Code:

BE

*Number of Compartments:

1

1

Fill in the mandatory fields indicated with a red asterisk *

2



Go to counter

Cancel

Continue >

STEP 9B: ENTER THE CONTAINER INFORMATION



Shipment: 0500997316

Material Name: ASAP 535 1110KG 13H4
City: PESCARA



Acceptance



Driver ID



Vehicle Data



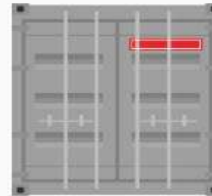
Completion

Please enter equipment identification data



*Tractor License Plate:

*Tractor Country Code:



*Container Number:



Chassis License Plate:

Chassis Country Code:

1

Fill in the mandatory fields indicated with a red asterisk *

2



< Go to counter

Cancel Continue >

STEP 10: FILL IN THE DETAILS OF COMPARTMENT



Shipment: 0500997506

Material Name: Lupranat MX 121/1

City: Schaffhausen



Acceptance



Driver ID



Vehicle Data



Compartment Data



Completion

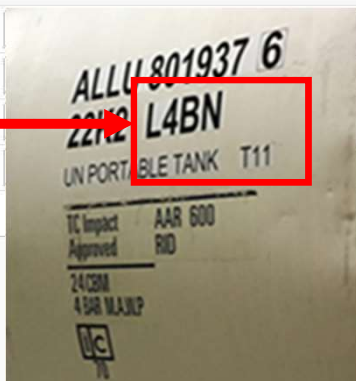


1

Fill in the details of every compartment.

Details of compartment:

Compartment ID	K1	K2	K3	K4	K5	K6
*Volume	40000					
Unit	Liter					
Tank code						
Baffle	3					
ECD present	<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>



2



< Go to counter

Cancel Continue >



Shipment: 0500997506

Material Name: Lupranat MX 121/1

City: Schaffhausen



Acceptance



Driver ID



Vehicle Data



Compartment Data



Completion

Delivery Assignment Details



K1

Left

Assigned

1

Click on the arrow to select the delivery.

Assign the material to be loaded into each compartment:

Compartment ID	K1	K2	K3	K4	K5	K6
*Delivery	5001353801	Empty	Empty	Empty	Empty	Empty
Volume	Empty					
	5001353801 24000-KG-Lupranat MX 121/1-Customer name: CONICAAG					

Select the delivery.

2

3

< Go to counter

Cancel Continue >



Shipment: 0500997506

Material Name: Lupranat MX 121/1

City: Schaffhausen



Acceptance



Driver ID



Vehicle Data

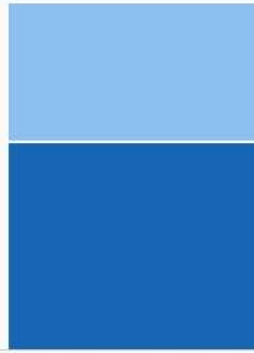


Compartment Data



Completion

Delivery Assignment Details



K1

1

Check the quantity of the material.

Please confirm (or change) the quantity of material assigned to compartments:

Compartment ID	K1	K2	K3	K4	K5	K6
Delivery	<input type="text" value="5001353801"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Volume	<input type="text" value="40000"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
*Quantity	<input type="text" value="24000"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

2



< Go to counter

Cancel Continue >

STEP 11: COMPLETED DOCUMENTS OF THE SELF CHECK-IN



Shipment: 0500997506

Material Name: Lupranat MX 121/1
City: Schaffhausen



Acceptance



Driver ID



Vehicle Data



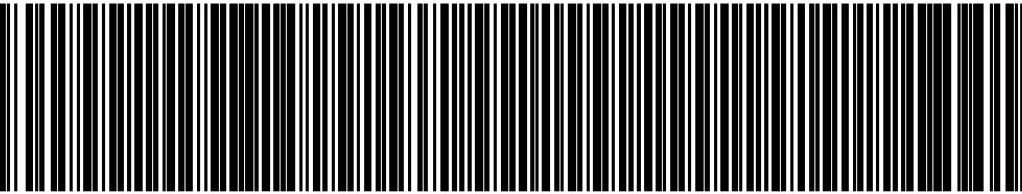
Compartment Data



Completion

Please wait...

Routing Instructions



V50013507150010E14421000100100109437X

LAATVOLGEN

DOCUMENT WITH BAR CODE
→ GO TO **'DRIVER INSPECTION'**

Warning

You are unable to proceed.
Please go to the counter for assistance

OK

SUMMARY DOCUMENT WITHOUT
BAR CODE
→ GO TO **COUNTER**

Exit in 8 Seconds

STEP 12A: EXAMPLE 'LAATVOLGEN' DOCUMENT



BASF
We create chemistry

V50013538010010E14424000010020000000E

LAATVOLGEN

Loading at BASF Antwerpen - D721	Tank	Charge	Laatvolg. 5001353801
Date/hr 00.00.0000 00:00	Plan.Load. 02.04.2019	Plan.Time 00:00	Shipment 500997506
Product 50428184, Lupranat MX 121/1			SAP-order 4003716805
Carrier Bertschi AG, Hutmattstr. 22, CH, 5724, Dürrenäsch			PO 4949936293
Subcontr. Subcontractor NV, , BE, 2000, Antwerp			Work Ord.
			Orig SO 2020549621

LOAD BULK-WEIGHING	Max.Gross 44.000 KG	Ord.Quant. 24.000 KG	Tolerance +1.0%/-2.0%
Route TACH11 LU>FR-WEG SPOOR-44T-ANTWERPEN D			
Dest. CONICA AG Industriestr. 26, 8207, Schaffhausen, CH			
Co. Vehicl BE	Lorry 1TRA123	Trail/cont 1ABC456	

Delivery Time: 07.00 - 12.00 Temperature: 20°-30°C Equipment: Handral required Equipment: 1" Claw
Coupling at vapour return- Verzouling anmelden unter: JCL Logistics Switzerland AG, Stammlierbühstr.
9, CH-8240 Thayngen www.jcl-logistics.com



Controles ingang terrein (paraf bij OK): <input type="checkbox"/> Identificatie voertuig = gegevens document <input type="checkbox"/> Zichtcontrole transporteenheid qua verk. veiligheid	<input type="checkbox"/> Oranje borden bevestigd <input type="checkbox"/> Cijfers op oranje borden = gegevens document <input type="checkbox"/> Gevarenetiketten juist aangebracht <input type="checkbox"/> Correcte DG labels aangebracht (TC & ADR/MDG)
Controles uitgang terrein (paraf bij OK): <input type="checkbox"/> Identificatie voertuig = gegevens document <input type="checkbox"/> Geen productresten op het voertuig	
JOHN DOE	PLDA
	E970

In case of reservations and remarks, sign by BASF & driver, and duplicate
Printed V500461 on 00000000 000000

2

Follow the routing instructions on your document.



1

Please sign the document here.



STEP 12B: EXAMPLE 'SUMMARY' DOCUMENT

(Self check-in summary document printed by(V500461)on(Oct 18, 2019))

Language:
Language: EN

References:
Checkin Reference No: 500997506
Control Digit: 801

Shipment Net Weight	Transport Company Unit	Delivery Customer	Material Code Storage Location	Material Text Loading date
0500997506	Bertschi AG	5001353801	50428184	Lupranal MX 121/1
24000.000	KG	CONICA AG	ID700.BMD	2019/04/02

Driver ID:

Firstname	Lastname	Date of Birth	Place of Birth
JHN	DOE	12.10.1969	BE

Codriver ID:

Firstname	Lastname	Date of Birth	Place of Birth
TCM	SMT	22.07.1984	BE

Subcontractor Details:

Name	Street	House No	Postal Code	City	Land
Subcontractor NV			2000	Antwerp	BE

Vehicle Data:

Means of Transport: 00000000024000007
 Country License plate Truck: BE
 License Plate Truck: 1TRA123
 Country Trailer: BE
 License Plate Trailer: 1ABC456
 Country License plate Chassis:
 License Plate Chassis:
 Container Number:
 Container Tare Weight: 0.000

Compartment Data:

Number of Compartments: 1

Compartment	Volume	UOM	Tankcode	Delivery	Delivery Assignment	Quantity UOM
K1	40000.000	L		5001353801	24000.000	KG

Undersigned driver declares:

1. agreement with all regulations applicable at the BASF site.
 2. that vehicle, protective equipment and cabin papers are in conformity with all applicable regulations, in particular ADR-regulations, for the product being loaded/transported.
 3. to check that maximum allowed weight is not surpassed and deviations are reported to BASF before leaving the BASF site.
 4. that load is allocated in such manner to avoid axle overload and to secure the load adequately.
- I understand and agree to the storage and processing of my personal data as mentioned in the currently valid GDPR-consent sheet available at the counter

1

Please fill in all missing information.

2

Please sign the document here.



3

Go to the counter for assistance.

 **BASF**

We create chemistry