

Document type  
SPECIFICATION

Title  
Scania EDI Communication  
Parameters and Units

Issue  
1.2

Approved by (department acronym, name)  
OSIB EDI Manager

File name  
Scania EDI OFTP2 Communication  
Parameters and Units

Info class  
Public

Issued by (department acronym name phone)  
OSIB edi@scania.com

Date  
2024-05-20

Page  
1(5)

## COMMUNICATION PARAMETERS SEEBURGER CLOUD



Scania Seeburger Cloud SFID (Test and Prod): 0094200005560841206SCANIA

Link to Seeburger OFTP Data Sheet: [LINK](#)

## SCANIA UNITS

Scania Unit	Location	Consignee Code Data name	UNB-address code:qualifier code Data address
Scania Seeburger Cloud Test  Virtual File Names: TESTDELFOR TESTDESADV TESTINVOIC	Cloud Test		094200005560840976PUTEST:OD
Scania Argentina	Tucuman Argentina	SAR SCANIA ARGENTINA SAB SCANIA ARGENTINA SHA SCANIA ARGENTINA	094200005560840976PU0012:OD VIA PANALPINA ANTWERP BELGIUM  TUCUMAN ARGENTINA  VIA CP HASSELT
Scania Battery	Södertälje Sweden	BAT SCANIA-BATTERY BA1 SCANIA-BATTERY BA2 SCANIA-BATTERY	094200005560840976PU0027:OD SODERTALJE SWEDEN  SODERTALJE SWEDEN  SODERTALJE SWEDEN

Document type  
SPECIFICATION

Title  
Scania EDI Communication  
Parameters and Units

Issue  
1.2

Approved by (department acronym, name)  
OSIB EDI Manager

File name  
Scania EDI OFTP2 Communication  
Parameters and Units

Info class  
Public

Issued by (department acronym name phone)  
OSIB edi@scania.com

Date  
2024-05-20

Page  
2(5)

Scania Unit	Location	Consignee Code Data name	UNB-address code:qualifier code Data address
Scania Brazil	Sao Paulo Brazil	<b>SBR</b> SCANIA BRASIL <b>SLA</b> SCANIA BRASIL <b>CLE</b> SCANIA BRASIL <b>SHB</b> SCANIA BRASIL	<b>094200005560840976PU0009:OD</b> VIA CP ANTWERP  SÃO PAULO BRASIL  MAUA-SP  VIA CP HASSELT
Scania-Cab	Oskarshamn Sweden	<b>BLO</b> SCANIA-CAB <b>MO1</b> SCANIA LC 1 <b>MO2</b> SCANIA LC 2 <b>MO3</b> SCANIA LC 3 <b>MO4</b> SCANIA PRESS KOGYO	<b>094200005560840976PU0001:OD</b> OSKARSHAMN SWEDEN  OSKARSHAMN SWEDEN  OSKARSHAMN SWEDEN  OSKARSHAMN SWEDEN  OSKARSHMAN SWEDEN
Scania-Chassie Angers	Angers France	<b>SAN</b> SCANIA-CHASSIE <b>SA2</b> SCANIA-SOFICA <b>SA4</b> SCANIA-PAC	<b>000237844298200021000001:OD</b> ANGERS FRANCE  ANGERS FRANCE SOFICA  ANGERS FRANCE PAC
Scania-Chassie Södertälje	Södertälje Sweden	<b>CHA</b> SCANIA-CHASSIE <b>CHL</b> SCANIA CHA-LC	<b>094200005560840976PU0002:OD</b> SODERTALJE SWEDEN  SODERTALJE SWEDEN
Scania Production Slupsk	Slupsk Poland	<b>CH1</b> SCANIA PROD SLUPSK <b>CH2</b> SCANIA PROD SLUPSK <b>SPS</b> SCANIA PROD SLUPSK	KUEHNE & NAGEL YSTAD  KUEHNE & NAGEL YSTAD  SLUPSK POLAND
Scania-Engine	Södertälje Sweden	<b>EN2, EN3, EN4, EN5, EN6</b> SCANIA-ENGINE 2,3,4,5,6 <b>NOR</b> SCANIA-ENGINE 1 <b>POL</b> FEDERAL MOGUL <b>AH2</b> AHRENS AKERI DM AH2 <b>AH3</b> AHRENS AKERI DM AH3 <b>OR3</b> SCANIA ENGINE MACHINING	<b>094200005560840976PU0003:OD</b> SODERTALJE SWEDEN  SODERTALJE SWEDEN  GORZYCE POLAND  SODERTALJE SWEDEN  SODERTALJE SWEDEN  DM C/O ORIO NYKÖPING

Document type  
SPECIFICATION

Title  
Scania EDI Communication  
Parameters and Units

Issue  
1.2

Approved by (department acronym, name)  
OSIB EDI Manager

File name  
Scania EDI OFTP2 Communication  
Parameters and Units

Info class  
Public

Issued by (department acronym name phone)  
OSIB edi@scania.com

Date  
2024-05-20

Page  
3(5)

Scania Unit	Location	Consignee Code Data name	UNB-address code:qualifier code Data address
Scania Production KD	Hessenport Zwolle	<b>KDP</b> SCANIA PRODUCTION KD <b>LCS</b> SCANIA LC STAPHORST <b>LCR</b> SCANIA LOGISTICS 1 <b>LCM</b> SEACON MEPPEL <b>KDM</b> SCANIA LC MEPPEL <b>LCH</b> LC HASSELT	<b>094200005560840976PU0020:OD</b> HESSENPOORT ZWOLLE  STAPHORST NETHERLAND  ZWOLLE NETHERLANDS  SEACON MEPPEL  MEPPEL NETHERLANDS  HASSELT NETHERLANDS
Scania Production Meppel	Meppel Netherlands	<b>SPM</b> SCANIA PAINTED PARTS <b>MM2</b> SCANIA MEPPEL EXT <b>MM3</b> NV HAL <b>MM4</b> DE KAAP	<b>094200005560840976PU0016:OD</b> MEPPEL THE NETHERLANDS  MEPPEL 2 NETHERLAND  MEPPEL NETHERLANDS  MEPPEL NETHERLANDS
Scania NBF	Hasselt Netherlands	<b>NBF</b> SCANIA LOGISTICS NL	<b>094200005560840976PU0021:OD</b> HANZEWEWEG 24HASSELT
Scania Parts Europe	Oudsbergen Belgium	<b>CW2</b> SCANIA PARTS EUROPE <b>SP4</b> SCANIA PARTS EUROPE <b>BW1</b> SCANIA PARTS EUROPE	<b>094200005560360793BT0002:OD</b> OUDSBERGEN BELGIUM  OUDSBERGEN BELGIUM  OUDSBERGEN BELGIUM
Scania Latin Parts Center	Vinhedo Brazil	<b>LPC</b> LATIN PARTS CENTER	VINHEDO BRAZIL
Ferruform AB	Luleå Sweden	<b>FER</b> SCANIA FERRUFORM	<b>094200005565289120FERRUF:OD</b> LULEA SWEDEN

Document type  
SPECIFICATION

Title  
Scania EDI Communication  
Parameters and Units

Issue  
1.2

Approved by (department acronym, name)  
OSIB EDI Manager

File name  
Scania EDI OFTP2 Communication  
Parameters and Units

Info class  
Public

Issued by (department acronym name phone)  
OSIB edi@scania.com

Date  
2024-05-20

Page  
4(5)

Scania Unit	Location	Consignee Code Data name	UNB-address code:qualifier code Data address		
Scania- Transmission	Södertälje Sweden	<b>GM</b> SCANIA-TRANSMISSION1	<b>094200005560840976PU0006:OD</b> SODERTALJE SWEDEN		
		<b>AM</b> SCANIA-TRANSMISSION2	SODERTALJE SWEDEN		
		<b>AML</b> SCANIA-TRANS2-LC	SODERTALJE SWEDEN		
		<b>GML</b> SCANIA-TRANS1-LC	SODERTALJE SWEDEN		
		<b>GP</b> SCANIA-GEARBOX	SODERTALJE SWEDEN		
		<b>GPL</b> SCANIA-GEARBOX-LC	SODERTALJE SWEDEN		
		<b>AP</b> SCANIA AXLES	SODERTALJE SWEDEN		
		<b>APL</b> SCANIA-AXELS-LC	SODERTALJE SWEDEN		
		<b>APT</b> SCANIA-AXELS-TENT	SODERTALJE SWEDEN		
		<b>GPV</b> SCANIA-GEARBOX-2	SODERTALJE SWEDEN		
		<b>RAE</b> SCANIA-TRANSMISSION	SODERTALJE SWEDEN		
		<b>AH1</b> AHRENS AKERI DT AH1	SODERTALJE SWEDEN		
		<b>S26</b> SCANIA TRANSM S26	SODERTALJE SWEDEN		
		Scania Cross Brand	Hasselt / Södertälje	<b>XKS</b> SCANIA X-BRAND	<b>094200005560840976PU0028:OD</b> SCANIA CROSS BRAND

Document type  
SPECIFICATION

Title  
Scania EDI Communication  
Parameters and Units

Issue  
1.2

Approved by (department acronym, name)  
OSIB EDI Manager

File name  
Scania EDI OFTP2 Communication  
Parameters and Units

Info class  
Public

Issued by (department acronym name phone)  
OSIB edi@scania.com

Date  
2024-05-20

Page  
5(5)

Scania Unit	Location	Consignee Code Data name	UNB-address code:qualifier code Data address
Scania Production Zwolle	Zwolle Netherlands	<b>RW</b> SCANIA PRODUCTION	<b>0943050000002037000000</b> ZWOLLE NETHERLAND
		<b>RW2</b> SCANIA PRODUCTION U2	ZWOLLE NETHERLAND
		<b>RW3</b> SCANIA ZWOLLE RW3	ZWOLLE NETHERLAND
		<b>HP</b> SCANIA PRODUCTION HP	ZWOLLE NETHERLAND
		<b>BL1</b> SCANIA LOGISTICS 2	ZWOLLE NETHERLAND
		<b>UN6</b> SCANIA PROD ZWOLLE	ZWOLLE NETHERLAND
		<b>UN7</b> SCANIA PROD ZWOLLE	ZWOLLE NETHERLAND
		Scania CV AB SLUPSK	Slupsk Poland
		<b>IN2</b> SCANIA CHASSI SEQ	SCANIA POLAND
		<b>SL1</b> SCANIA PROD.SLUPSK	SCANIA POLAND
		<b>SL2</b> SCANIA C-CHASSI SEQ	SCANIA POLAND
Scania CV AB Battery Factory (SEBA) Södertälje	Södertälje Sweden	<b>BLC</b> SCANIA BATTERY LC	<b>0094200005560841206SCANIA:OD</b> SODERTALJE SWEDEN
		<b>228</b> BATTERY PROD 228	SODERTALJE SWEDEN