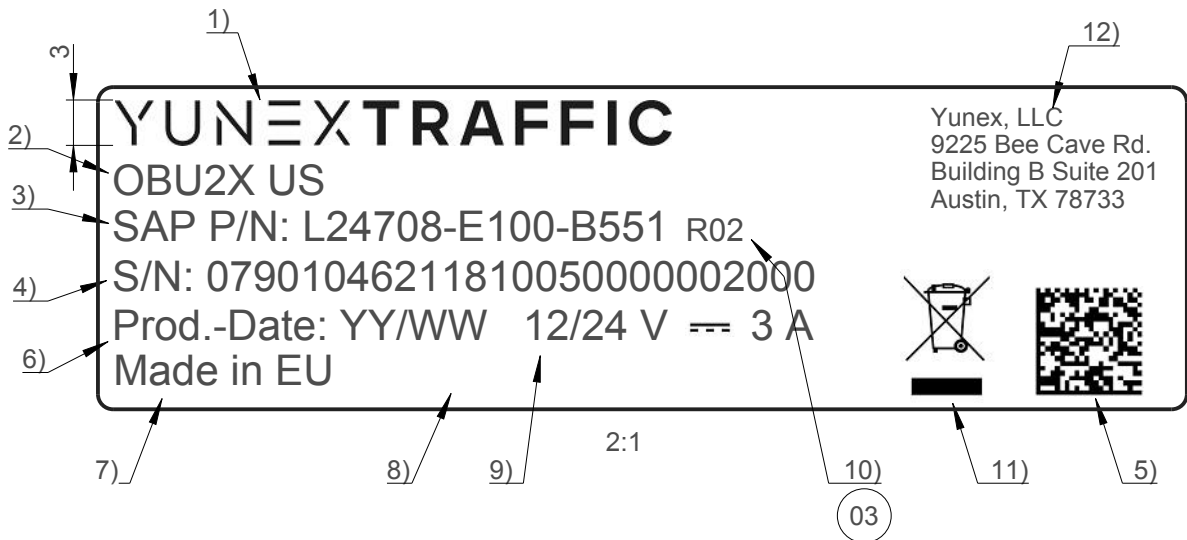
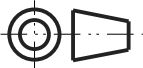


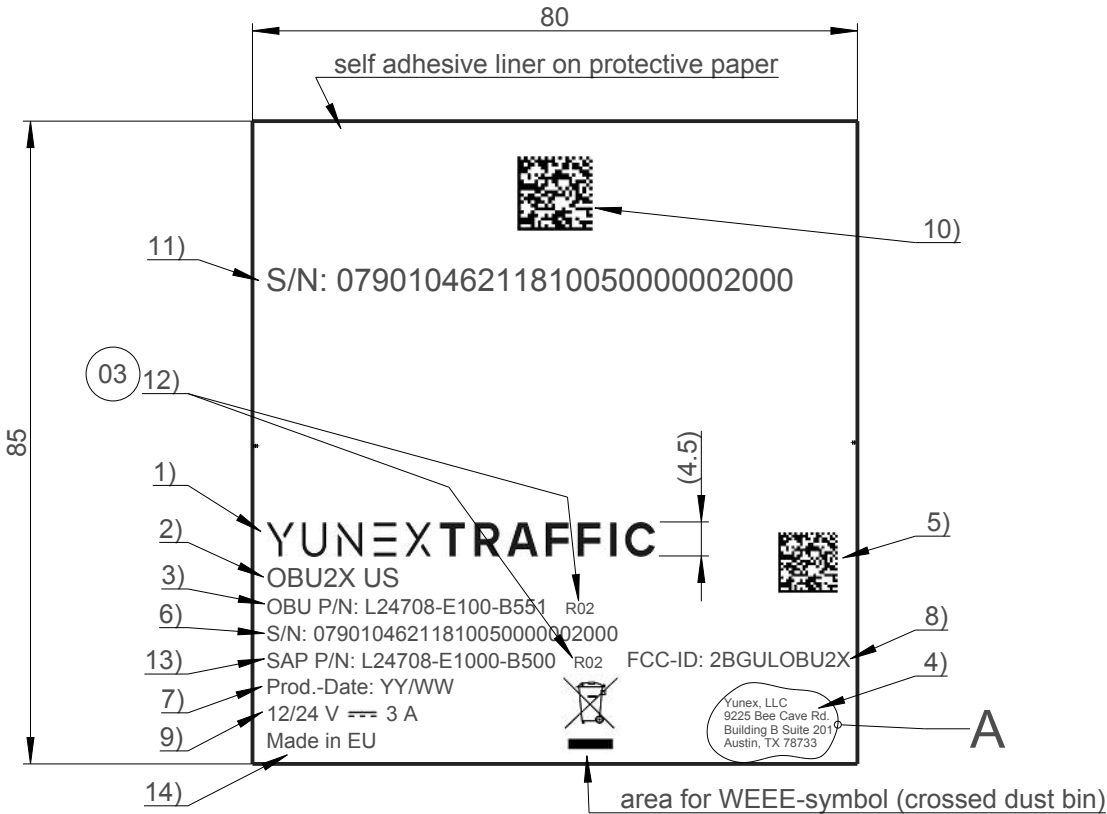
Information:

Lettering above executed in outline style (for practical reasons).
All printed lettering has to be filled !
Printed on self adhesive, tamper indicating plastic film, UV resistant
suitable for temperature range -40° to +90°C

Colour of labelling: deep black, matt, RAL 9005
Font (unless otherwise stated): Arial regular

- 1) YUNEX logo: Font acc. Yunex template, height 3 mm, ratio 1
- 2) Product name: Height 2.0, ratio 1
- 3) SAP part number: Height 2.0, ratio 1
- 4) Plain writing serial number: Height 2.0, ratio 0.9
(generated by system, 26 digits)
- 5) Data Matrix serial number: IEC 16022:2000 / ECC200, min. 8x8 mm
- 6) Date of production (year/week): Height 2.0, ratio 0.8
- 7) Country of origin: Height 2.0, ratio 1.0
- 8) Area for additional information, Height 2.0, ratio 0.8 (tbd)
- 9) Range of use: Height 2.0, ratio 0.8
- 10) Revision no.: Height 1.5, ratio 1.0
- 11) WEEE symbol
- 12) Name & address of vendor: Height 1.2, ratio 0.80

intern © YUNEX TRAFFIC GmbH 2021	Compliant to RoHS directive 2011/65/EU. No substances for which the REACH regulation EU 1907/2006 requires notification				Standard: ISO 2768-mK		Scale: 1:1		Weight: -			
							Material: Polyester (Polynacre), colour: white					
							Surface: satin aspect					
					Date	24-Apr-2023		OBU2X US unit label (CUT3.0)				
					Name	Biedermann						
					Appr.							
	04	Address changed	12.06.2024	Kit	System Creo 4.0		C97158-C3081-C125-*-06					
	03	revision no. R02	05.10.2023	Bie	YUNEX TRAFFIC							
	02	data matrix corr.	12.07.2023	Bie								
	01	initial	24.04.2023	Bie								
	Revision	Change number	Date of issue	Name								Sheet 1
											1	



Information:

Printed on self adhesive, tamper indicating plastic film, UV resistant
suitable for temperature range -40° to +90°C
Material: ADEMKOTE, colour: white, thickness: 0.05 mm

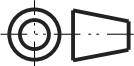
Colour of labelling: deep black, matt, RAL 9005
Fonts (unless otherwise stated): Arial regular

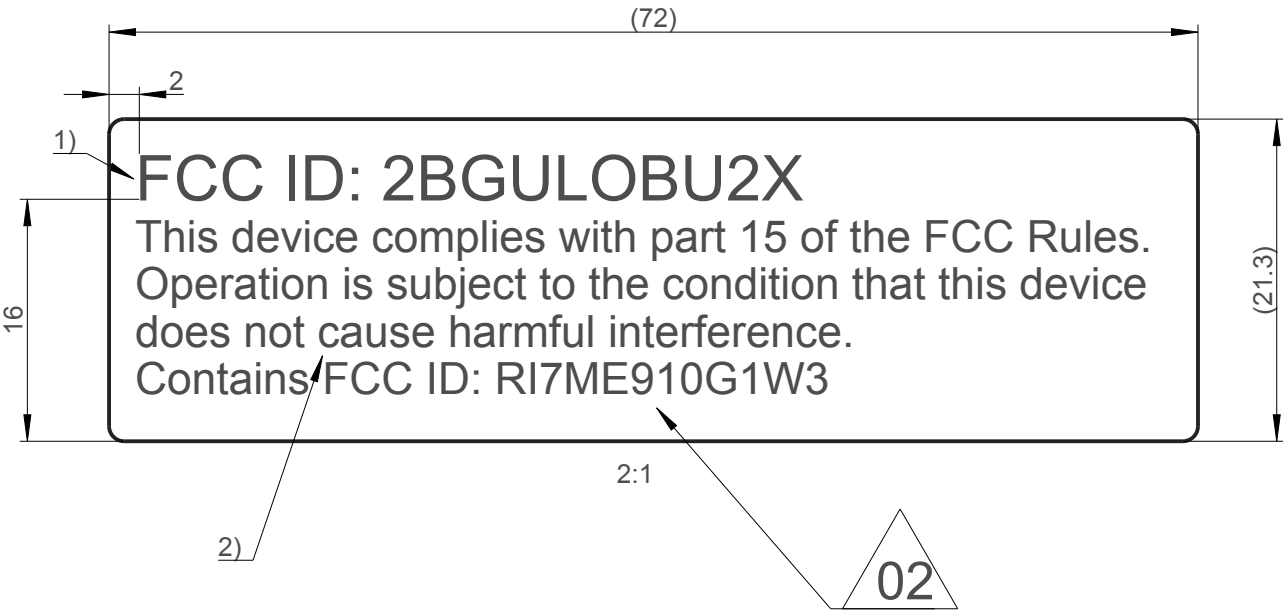
- 1) YUNEX logo: Height 4.5 mm
- 2) Product name: Height 2.5, ratio 0.9
- 3) Part number OBU unit: Height 2.0, ratio 1
- 4) Name & address of manufacturer: Height 1.2, ratio 1
- 5) Data Matrix serial number: IEC 16022:2000 / ECC200, 8x8 mm
- 6) Plain writing serial number: Height 2.5, ratio 1 (generated by system, 26 digits)
- 7) Date of production (year/week): Height 2.0, ratio 1
- 8) FCC-ID: Height 2.0
- 9) Range of use: Height 2.0, ratio 1
- 10) Data Matrix serial number: IEC 16022:2000 / ECC200, 10x10 mm
- 11) Plain writing serial number (26 digits): Height 3.0, ratio 1
- 12) Revision no. OBU unit: Height 1.5, ratio 1.0
- 13) SAP part number: Height 2.0, ratio 1
- 14) Country of origin: Height 2.0, ratio 1

Yunex, LLC
9225 Bee Cave Rd.
Building B Suite 201
Austin, TX 78733

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Compliant to RoHS directive 2011/65/EU. No substances for which the REACH regulation EU 1907/2006 requires notification				Standard: ISO 2768-mK		Scale: 1:1		Weight: -	
				Date 25-Apr-2023		Material: ADEMKOTE, colour: white, thickness: 0.05 Surface: satin aspect			
				Name Biedermann					
				Appr.					
						OBU2X US Box label (CUT3.0)			
04	new FCC & address	12.06.2024	Kit	System Creo 4.0					
03	revision no. R02	05.10.2023	Bie						
02	data matrix, rev.no.	11.07.2023	Bie	YUNEX TRAFFIC					
01	initial	25.04.2023	Bie						
Revision	Change number	Date of issue	Name	C97158-C3081-C126-*-06					
						Sheet 1			
						1			



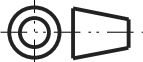
Information:

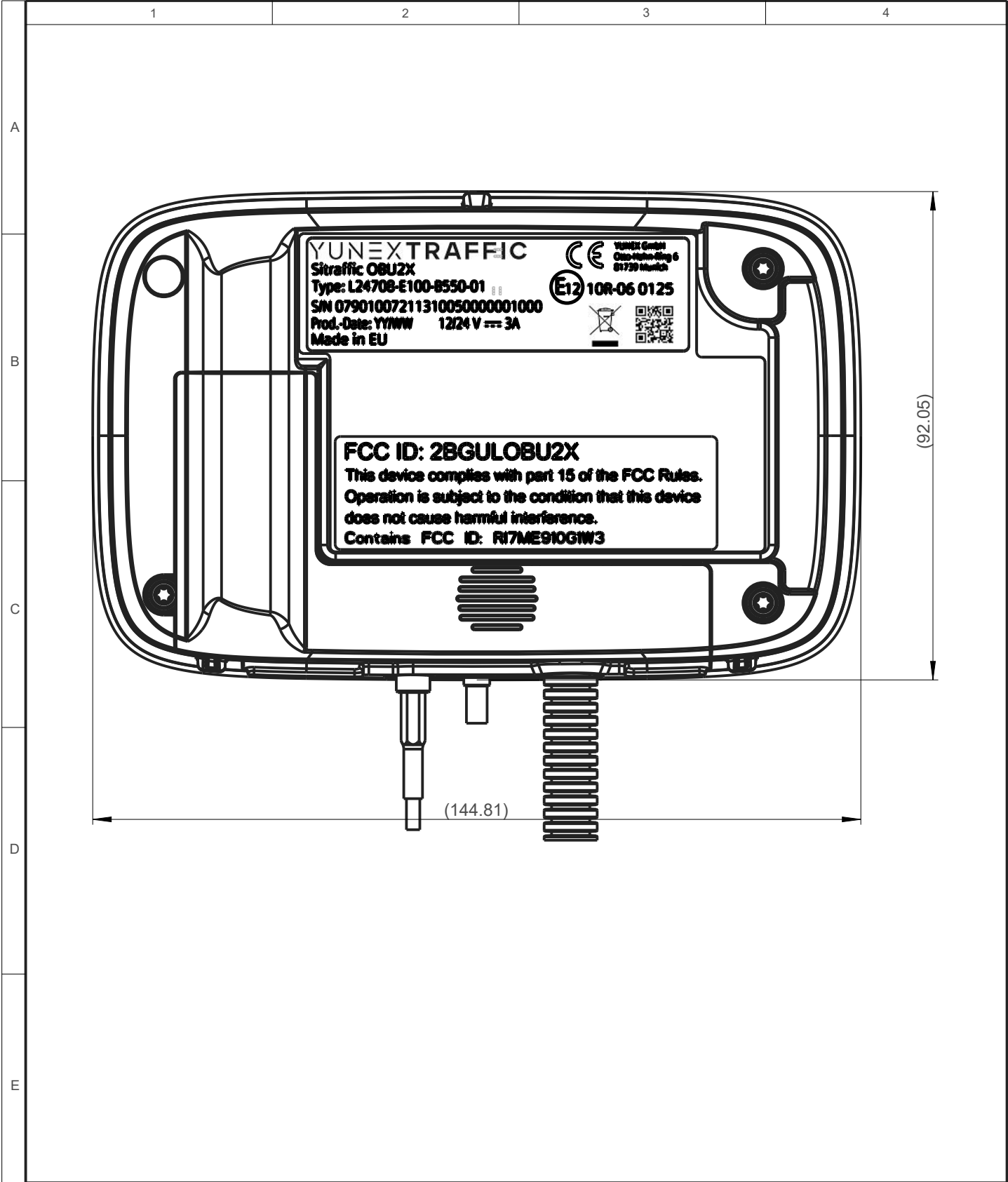
Lettering above executed in outline style (for practical reasons).
All printed lettering has to be filled !
Printed on self adhesive, tamper indicating plastic film, UV resistant
suitable for temperature range -40° to +90°C

Colour of labelling: deep black, matt, RAL 9005
Font (unless otherwise stated): Arial WGL regular

- 1) FCC-ID of OBU unit: Height 3 mm, ratio 1
2) FCC text: Height 2.1, ratio 1

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Compliant to RoHS directive 2011/65/EU. No substances for which the REACH regulation EU 1907/2006 requires notification				Standard: ISO 2768-mK		Scale: 2:1		Weight: -	
				Date 24-Apr-2023		Material: Polyester (Polynacre), colour: white Surface: satin aspect OBU2X US FCC-addon label			
				Name Biedermann					
				Appr.					
				System Creo 4.0		C97158-C3081-C127-*-06			
03	new FCC ID	12.06.2024	Kit	YUNEX TRAFFIC					
02	Telit FCC ID added	03.11.2023	Bie						
01	initial	24.04.2023	Bie						
Revision	Change number	Date of issue	Name						
				Sheet 1					
				1					



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Compliant to RoHS directive 2011/65/EU. No substances for which the REACH regulation EU 1907/2006 requires notification						Standard: ISO 2768-mK		Scale: 1:1		Weight: -							
						Material:											
						Sitraffic OBU2X (rear view)						Surface:					
				Date		27-Sep-21											
				Name		Biedermann											
				Appr.													
				System Pro/ENGINEER				L24708-E100-B550-*-06									
				YUNEX TRAFFIC													
01		initial		27.09.2021		Bie		Sheet 2									
Revision		Change number		Date of issue		Name		3									

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