

2	C001172	RIBBON
1	M002110	BLANK LABEL 20x100
Nº	PART NUMBER	PART NAME

NOTES

1 GENERAL INFO

1.1 LABEL MUST BE COMPLIANT WITH VDEV-PR-000047 REV 8, ZOOX PART LABELING STANDARD

1.2 LABEL MUST BE COMPLIANT WITH QVEH-PR-000056 REV 2, ZOOX PARTS TRACEABILITY STANDARD

1.3 TEXT FONT AND SIZE: ALL TEXT TO BE ARIAL UPPERCASE, 2mm HEIGHT, EXCEPT COUNTRY OF ORIGIN TO BE 1.4mm HEIGHT.

1.4 ALL PRINTS IN BLACK COLOUR.

1.5 LABEL CONTENT HAS TO BE READABLE BY HUMAN EYE (DIGIT/LETTERS) AND QR BY MACHINE.

2. LABEL CONTENT:

2.1 DATAMATRIX ACCORDING TO ECC200 ISO/IEC 16022:2006, SIZE 14 x 1mm.

GROUP SEPARATOR AND END STRING MUST BE THE CHARACTER :".

THE RECORD CONTAINED IN THE DM IS COMPOSED OF:

- ZOOX PART NUMBER (2.4), STARTING WITH IDENTIFIER P".

- SERIAL NUMBER (2.5), STARTING WITH IDENTIFIER

CONTENT EXAMPLE:

POSITION FIELD	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
LENGTH FIELD	17																	13												
DESCRIPTION FIELD	ZOOX PART NUMBER (2.4)																	SERIAL NUMBER (2.5)												
EXAMPLE	P	P	0	0	0	0	0	2	8	9	-	X	X	-	X	X	:	S	2	4	3	6	5	-	0	0	0	0	1	:

2.2 ZOOX LOGO, 10mm HEIGHT

2.3 FICOSA LOGO, 8,6mm HEIGHT

2.4 ZOOX FULL PART NUMBER WITH GENERATION AND REVISION (FIX): P00000289-XX-XX

2.5 SERIAL NUMBER (VARIABLE): YYDD-XXXXX, WHERE YY IS YEAR IN COURSE, DDD IS JULIAN DAY, AND XXXXX IS THE SEQUENTIAL NUMBER, RANGING FROM 00001 TO 99999, INDICATING PART PRODUCTION ORDER

2.6 ZOOX PART DESCRIPTION (FIX): DOOR INTERFACE MODULE

2.7 CERTIFICATION MARKING, FCC ID (FIX): 2BGE31DIM0225

2.8 FICOSA PART NUMBER (FIX): MA0012496

2.9 FICOSA REVISION (VARIABLE): A00

2.10 COUNTRY OF ORIGIN (FIX): MADE IN SPAIN

3. LABEL MATERIAL (3M 7871EC). MATERIAL AND TEST ACC. TO TL 52038. UNDERCOATING: RAL 9010 (PURE WHITE)

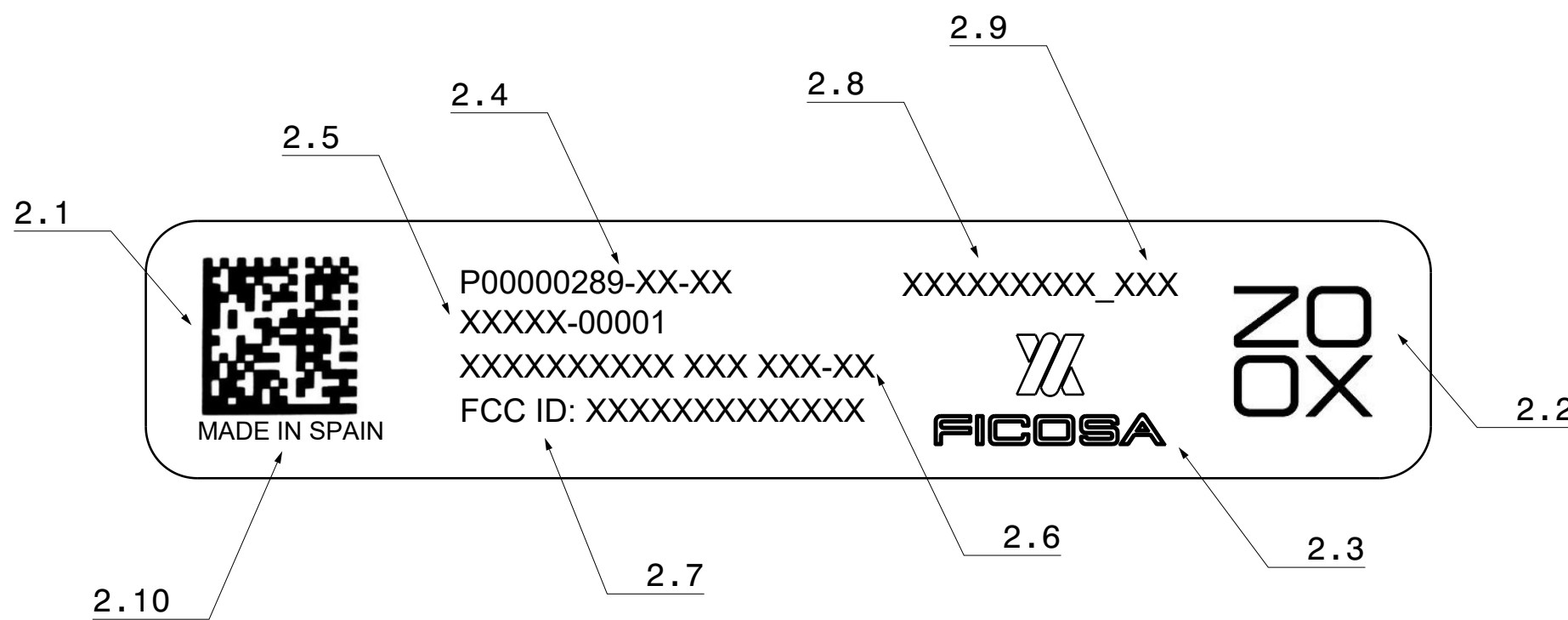
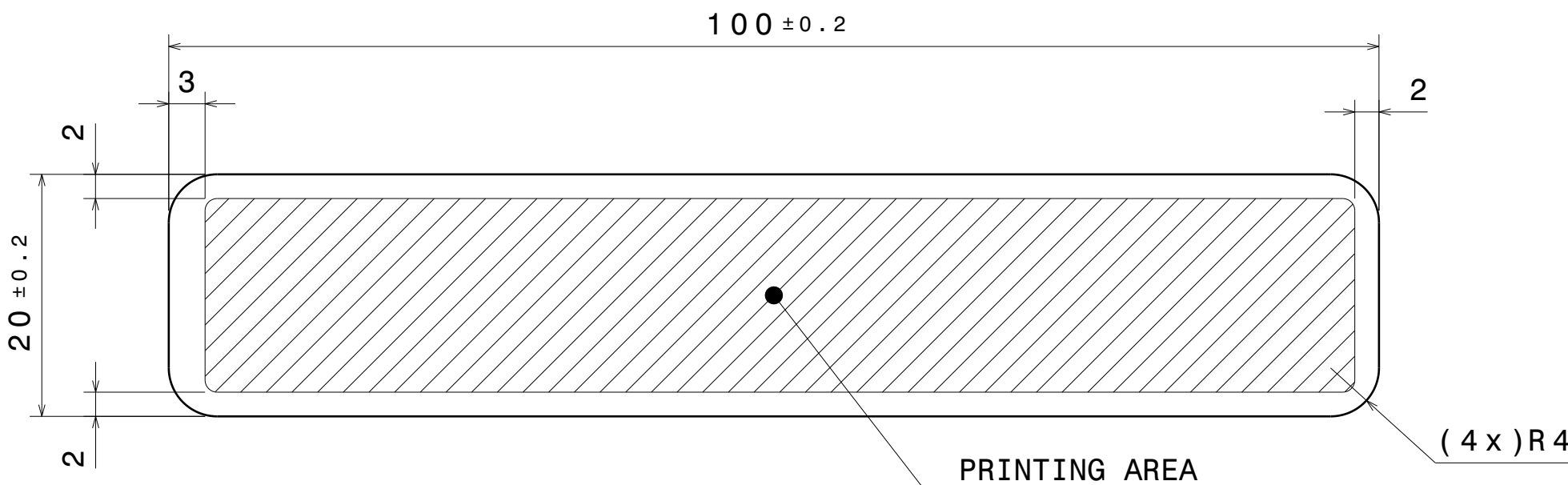
3.1 FACESTOCK LAYER: WHITE POLYESTER GLOSS TC (50um)

3.2 ADHESIVE LAYER: 3M 350E ACRYLIC (46um)

3.3 LINER LAYER: WHITE GLASSINE (56um)

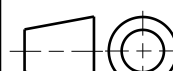
3.4 AVOIDANCE OF HAZARDOUS SUBSTANCES ACC. TO VW 91101 AND FORBIDDEN MATERIALS ACC. TO FICOSA ENVIRONMENTAL NORM NM - 50.0001, ELV VEHICLES DIRECTIVE, REACH REGULATION (EG 1907/2006), EUROPEAN DIRECTIVE (2000/53/EC) & GB/T 30512-2014.

3.5 LABEL MUST BE COMPLIANT WITH THE REQUIREMENTS OF UL/CSA AND US GOVERNMENT FMVSS 302 FLAMMABILITY OF INTERIOR MATERIALS



(LABEL CONTENT EXAMPLE)

					R83	F23							
					R82	B23							
					R81	B23							
NO.	POS. GRID	NO.	POS. GRID	NO.	POS. GRID	NO.	POS. GRID	NO.	POS. GRID	NO.	POS. GRID	NO.	POS. GRID
													

NIVEL LEVEL		POS GRID		MODIFICACIONES / MODIFICATIONS		CM	
REV.							
B		F17-G17		ACTUALIZADO ZOOX / UPDATED ZOOX PN		ECO-00001150	
		ESTE DOCUMENTO NO PUEDE SER COPIADO, REVELADO A TERCEROS, O USADO PARA LA FABRICACIÓN, SIN CONSENTIMIENTO ESCRITO PREVIO DE IDNEO. THIS DOCUMENT CANNOT BE COPIED, DISCLOSED TO THIRD PARTIES, OR USED FOR MANUFACTURING, WITHOUT THE PRIOR WRITTEN CONSENT OF IDNEO.					
TOLERANCIAS GENERALES GENERAL TOLERANCES		LA PRECISIÓN DE LAS CUMPLA LOS REQUISITOS: CALIDAD PROYECTOS: ISO 9001-14 CALIDAD PROYECTOS ESPECIALES: ISO 9001-14 CALIDAD PROYECTOS ESPECIALES: ISO 9001-14				PART MUST COMPLY WITH: SUPPLIER QUALITY: ISO 9001-14 SPECIAL QUALIFICATIONS: ISO 9001-14 PART MARKING: ISO 9001-14	
LINEALES / LINEAR ISO 2768-mS		PARA INFORMACIÓN COMPLEMENTARIA, OPCIIONAL VER MODELO 3D FOR MORE INFORMATION, OPTIONAL INFO CHECK 3D MODEL				PLATAFORMA CAD CAD PLATFORMA	
ANGULARIS / ANGULAR ISO 2768-m		FRMA / SIGNED SIGNATURE / DATE		CÓDIGO PROYECTO PROJECT CODE 090 CAM2 N2		MEDIDAS EN mm DIMENSIONS IN mm	
TOL. GEOMÉTRICAS / GD&T ISO 1101		DEBILADO DRAWN <u>Dani Sanz</u> 2025-11-10		SUSTITUIVO REF REPLACE PART		ESCALA / SCALE 2:1	
PESO / WEIGHT g ± kg		REVISADO CHECKED <u>Dani Sanz</u> 2025-11-10		REF. SIMÉTRICA SYMMETRICAL PART		HOJA / SHEET 1 1	
VOLUMEN / VOLUME mm³		APROBADO APPROVED <u>K. Zagstztrabal</u> 2025-11-11		REFERENCIAL / LEVEL CUSTOMER PART NUMBER / LEVEL			
DENOMINACIÓN / PART NAME				REFERENCIA / PART NUMBER			
PRODUCT LABEL DIM 3.1				F001443			