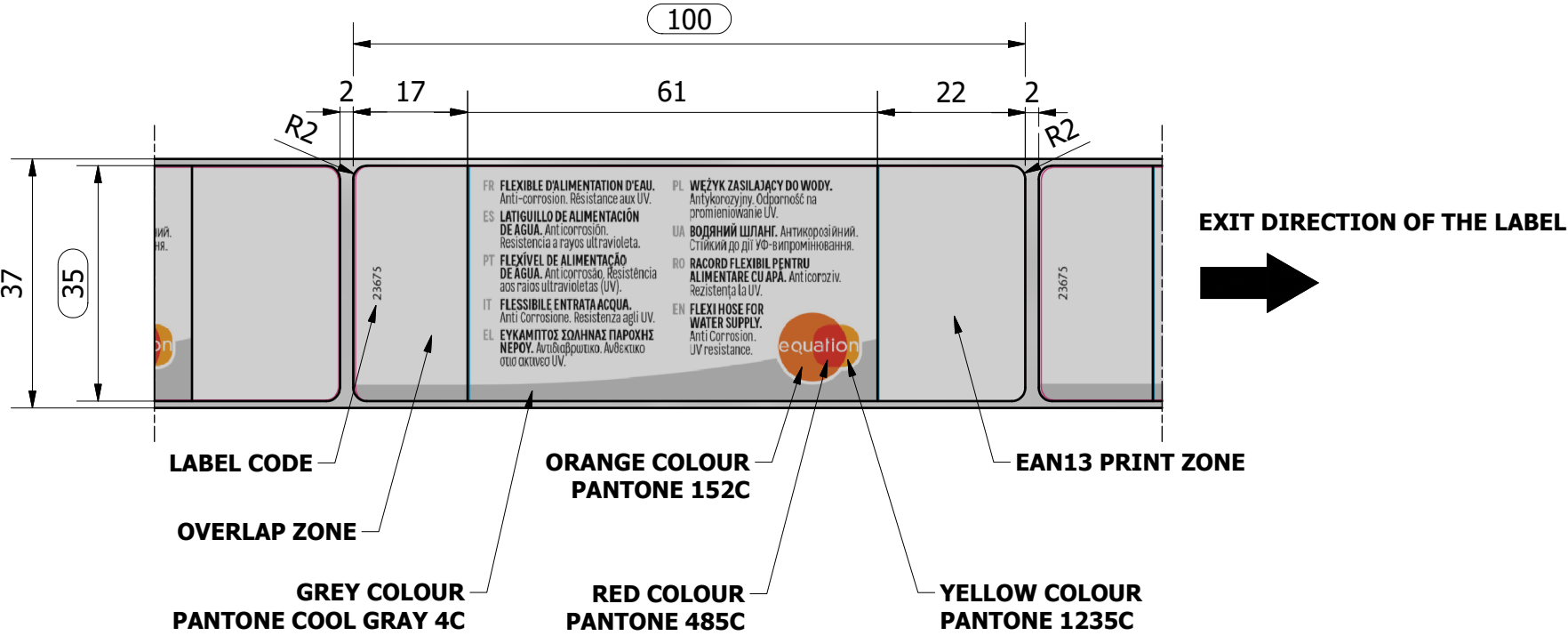


Material and adhesive specifications according ET056

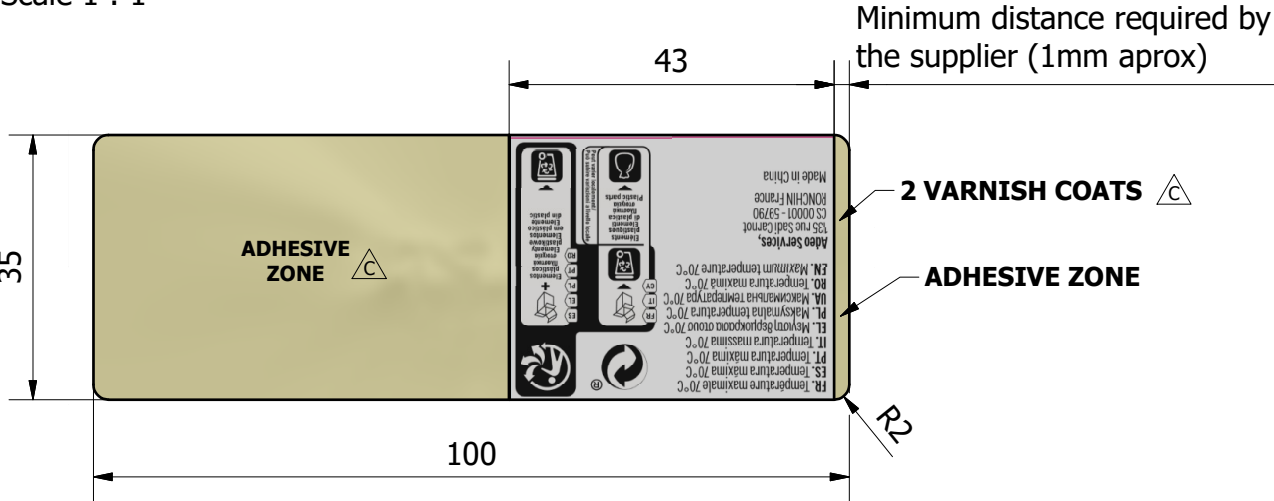
NOTE:
Labels must be separated 2mm for optical detection system

NON TOLERANCED DIMENSIONS				NO SHARP EDGES PERMITTED		NON TOLERANCED ANGLES			
from 0 to 6 mm.	from 6 to 30 mm.	from 30 to 120 mm.	from 120 a 400 mm.	NON DIMENSIONED RADIOUS 0,5 mm.		angle 10°	from 10° to 50°	from 50° to 120°	from 120° a 360°
± 0.1	± 0.2	± 0.3	± 0.5			± 1°	± 30°	± 20°	± 10°
BRASS MATERIAL SHALL BE STRESS RELIEVED				NON TOLERANCED HEXAGONS h13		INSPECTION DIMENSION			



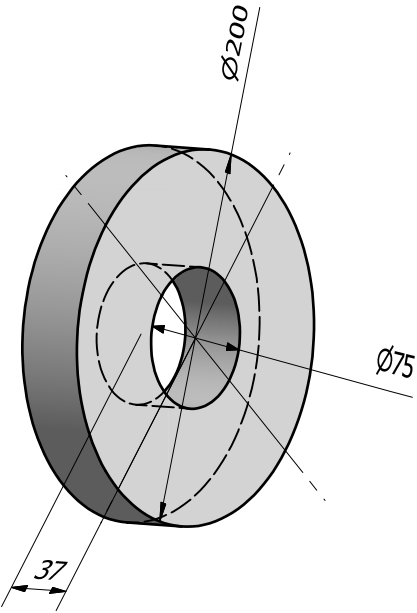
BACK SIDE

Scale 1 : 1



NOTE: SUPPLY IN A COIL

Scale 1 : 4



a	09/07/2020	Initial drawing				GRG	OAG
REV	DATE	DESCRIPTION				DESIGNER	CHECKED BY
SCALE: 1:1	DESIGNER	GRG	APPROVED BY	OAG	 www.tucai.com		
	CREATION DATE	09/07/2020	APPROVED DATE	09/07/2020			
LABEL						Code	23675
						Code Prot.	
MATERIAL: Polypropylene (PP)				MASS: 0,13 g	Ref.	LABEL DN8 TWIST-ADEO	



PANTONE | CMYK

COOL GRAY 4C	C 0 - M 0 - Y 0 - K 25
485 C	C 0 - M 96 - Y 97 - K 0
152C	C 0 - M 62 - Y 95 - K 2
1235C	C 0 - M 38 - Y 99 - K 0

FR. Température maximale 70°C
ES. Temperatura máxima 70°C
PT. Temperatura máxima 70°C
IT. Temperatura massima 70°C
EL. Μεγιστή θερμοκρασία σιêuή 70°C
PL. Maksymalna temperatura 70°C
UA. Максимальна температура 70°C
RO. Temperatura maximă 70°C
EN. Maximum temperature 70°C

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