

Figure 1 is a schematic diagram of the layout of the test specimen. The specimen is 37mm high and 32mm wide. The layout includes a central hatched area labeled "Not present". Surrounding this area are several labeled regions (A through O) defined by dashed lines. The dimensions for each area and their positions are as follows:

- AREA A** (4x13mm): Located at the top left, 15mm from the top edge and 1.5mm from the left edge.
- AREA B** (9x9mm): Located below AREA A, 15mm from the top edge and 1.5mm from the left edge.
- AREA C** (2x12mm): Located below AREA B, 15mm from the top edge and 1.5mm from the left edge.
- AREA D** (3x28mm): Located below AREA C, 15mm from the top edge and 1.5mm from the left edge.
- AREA E** (2x28mm): Located below AREA D, 15mm from the top edge and 1.5mm from the left edge.
- AREA F** (3x28mm): Located below AREA E, 15mm from the top edge and 1.5mm from the left edge.
- AREA G** (2x16mm): Located below AREA F, 15mm from the top edge and 1.5mm from the left edge.
- AREA H** (2x16mm): Located below AREA G, 15mm from the top edge and 1.5mm from the left edge.
- AREA I** (2x16mm): Located below AREA H, 15mm from the top edge and 1.5mm from the left edge.
- AREA J** (2x15mm): Located below AREA I, 15mm from the top edge and 1.5mm from the left edge.
- AREA K** (2x13mm): Located below AREA J, 15mm from the top edge and 1.5mm from the left edge.
- AREA L** (6x6mm): Located to the right of AREA H, 15mm from the top edge and 1.5mm from the left edge.
- AREA M** (6x6mm): Located to the right of AREA I, 15mm from the top edge and 1.5mm from the left edge.
- AREA N** (2x16mm): Located to the right of AREA J, 15mm from the top edge and 1.5mm from the left edge.
- AREA O** (2x13mm): Located to the right of AREA K, 15mm from the top edge and 1.5mm from the left edge.

The central hatched area is labeled "Not present" in red text. The overall dimensions of the specimen are 37mm (height) and 32mm (width). The positions of the areas are indicated by dimension lines and arrows.

Dimensionals warning :
Excent external label size all dimensions (area size, space) are minimum values.

LABEL AREA CONTENTS

Printing color: BLACK

	Items	Format	Lengths	Comments
A	INGENICO logo	logo_ingenico.bmp	Fix field	Use Ingenico logo library
B	2D BARCODE	DataMatrix	- -	Refer to page 2/2 for details
C	Terminal Reference	Font: Arial	12 digits	Follow BOM reference
D	Terminal Reference 1D BARCODE	Code128	- -	Contain terminal Reference PN
E	Terminal S/N (Serial Number)	Font: Arial	24 digits	Refer to Telium 3 Serial Number specification 900017867 R11 000 xx
F	Terminal S/N 1D BARCODE	Code128	- -	Contain terminal Serial Number
G	Product desc.: « Product : Self/3000 CL/Eth »	Font: Arial	--	--
H	Mac Address (optional)	Font: Arial	12 digits	Managed by traceability system
I	HVN number : « HVN : SEL30AA1-xxxx »	Font: Arial	Fix + Variable value	Where xxxx refers to BOM under SFIN level 2xxxxxxxx DIEN WILDCARD HV
J	Rating : « Rating : 9-45V  2A »	Font: Arial	Fix value	--
K	Manufacturing country	Font: Arial	~	Manage by traceability system
L	Terminal revision value (optional)	Font: Arial	2 Digits	Defined by MDB / ECO process follow-up
M	Ingress Protection code (Not present)	Font: Arial	Fix value	No IP value required; Field must be empty
N	Federal Communications Commission ID	Font: Arial	Fix value	--
O	ISED Certification ID	Font: Arial	Fix value	--
P	Userguide Logo «   »	Bmp file	Fix field	--

PRINTED LABEL EXAMPLE

The information below are just for example.

The P/N, S/N, product and HVN information to be printed must be the one from the BOM and Traceability



									ECHELLE SCALE	
ETABLI DRAWN	NOM / NAME FREDERIC LEUNEN		DATE 26/09/2022	VERIFIE CHECKED	NOM / NAME LUDOVIC ROBICHON			DATE 17/10/2022		
LIBELLE DENOMINATION TERMINAL LABEL Self/3000 CL/Eth							 aWorldlinebrand			
							FEUILLE / SHEET 1/2			
R.FAB / P.N. 296299940			FORMAT SIZE	900049318			R40	000	01	
			A4	NUMERO DU DOCUMENT DRAWING NUMBER			TYPE	PART	VERS.	

2D BARCODE contain

Area A => PN:**SFIN** Reference value
 Area B => SN:**S/N** value
 Area C => HVN:**value**
 Area D => IMEI1:**IMEI** value *
 Area E => IMEI2:**IMEI** value *
 Area F => ETH:**Ethernet Mac Addr** *
 Area G => WIFI:**Wifi Mac Addr** *
 Area H => BT:**Bluetooth Mac Addr** *
 Area I => SICIL:**S/N** value *

Reference value (PN: + 12 characters, start with B or T , fourth character is platform)
 Serial number (SN: + 24 characters)
 HVN: (HVN: 8 characters-xxxx) xxxx is revision number
 IMEIx (IMEIx + 15 characters , nbrs only)
 Eth Mac Addr (12 characters)
 Wifi Mac Addr (12 characters, *OW* will be added and loaded into terminal)
 BT Mac Addr (12 characters, *OB* will be added and loaded into terminal)
 Sicil number (specific serial number for Turkish products)

* optional
 If terminal has the option

Area	Items	Format	Lengths	Rule
A	Terminal Reference SFIN / Lev3	Alphanumeric	12 digits	Start with B or T , fourth character is 3
B	Terminal S/N (Serial Number)	Numeric	24 digits	Direct value
C	HVN number	Alphanumeric	8 digits	Start with HVN: value follow BOM
D	IMEI1 number	Alphanumeric	15 digits	Read on radio module. Manage by MES system.
E	IMEI2 number	Alphanumeric	15 digits	Read on radio module. Manage by MES system.
F	Ethernet Mac Address	Hexadecimal	12 digits	Generate by MES system. xxxxxxxxxxxx
G	Wifi Mac Address	Hexadecimal	14 digits	Generate by MES system. 0Wxxxxxxxxxxxx
H	BT Mac Address	Hexadecimal	14 digits	Generate by MES system. 0Bxxxxxxxxxxxx
I	SICIL number	Numeric	10 digits	Specific SN for Turkish country
J				
K				
L				
M				
N				

				 		ECHELLE SCALE	
ETABLI DRAWN	NOM / NAME FREDERIC LEUNEN	DATE 26/09/2022	VERIFIE CHECKED	NOM / NAME LUDOVIC ROBICHON	DATE 18/10/2022		
LIBELLE DENOMINATION TERMINAL LABEL Self/3000 CL/Eth							
R.FAB / P.N. 296299940		FORMAT SIZE A4	900049318		R40	000	01
			NUMERO DU DOCUMENT DRAWING NUMBER		TYPE	PART	VERS.