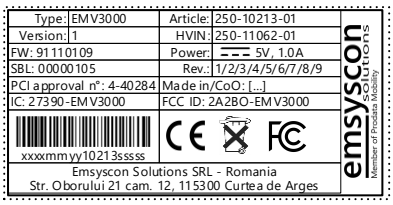
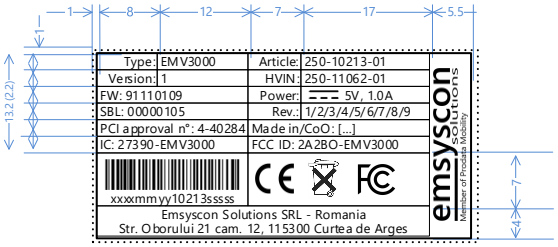
Label layout:



Label specifications:

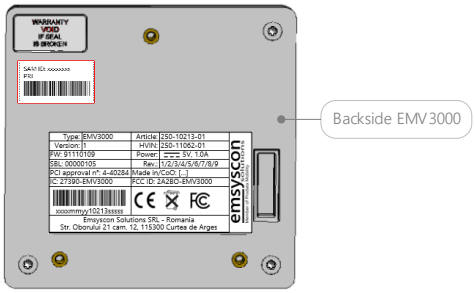


Label(s):	Product label 50.80x25.40mm, printing surface 49.5x24.5mm SAM/SIM label: 25.40x12.70mm
Text:	Product label: Segoe UI 5pt black SAM/SIM label: Segoe UI 6pt black
Barcode:	EAN128 Product label: barcode height 5mm SAM label: barcode height 5mm
Line(s):	Inner/outer line width=0.1pt
[...]:	Replace with country of manufacturing, e.g. Netherlands, Romania... (CoO: Country of Origin)
Rev:	See ECNs for up-to-date information on the revision version of this product
Logo:	Width=20mm, height=4.5mm
CE marking:	Width=5mm, height=4mm
WEEE symbol:	Width=4mm, height=5mm
FCC marking:	Width=5mm, height=4.2mm

SAM and/or SIM label layout (if applicable):

Where "PRJ" = Min. three letter abbreviation indicating the project (to be defined by Emsyscon). Examples: DLN (De Lijn), ARR (Arriva), VES (Vestische), CAR (Cartel), KRC (Kenya Railway Corporation) ...
Or label "NO SAM" and/or "NO SIM" if specifically requested by Emsyscon.

Label position:



Important notice: specific serial number range per manufacturer code:

- Elemaster: [**1001**][mmyy][xxxxx][**00001**]
- Head: [**1010**][mmyy][xxxxx][**50001**]
- CDS: [**1075**][mmyy][xxxxx][**70001**]

BOM reference:

- Product blank label: 300-10271-yy, LAB Thermal transfer SN product 50.80x25.40mm polyester silver tamper-proof (Brady THT-17-438-3). Printing surface 48.80x23.40mm.
- SAM/SIM label: 300-10382-yy, LAB Thermal transfer SN product WH 25.40x12.70mm satin vinyl tamper-proof (Brady THT-5-7351-10).

Attention:

- Ask for specific instructions if the product contains a SAM and/or SIM.

Important notice concerning the serial numbering of EMV3000 readers:
Continuous serial numbering regardless of EMV3000 version!

Serial: Total of 18 digits (from left to right) consisting of:

- Position 01-04: Emsyscon unique manufacturer code (xxxx)
- Position 05-08: Month and year of production (mmyy)
- Position 09-13: Emsyscon unique article number (ppppp) (no prefix, no version number)
- Position 14-18: Product serial number batch range (sssss), starting from **[m]**0001
  Examples: 100107201021300001, 101007201021350001, 107507201021370001

NOTES:
1. All dimensions are in millimetres, format Width x Height (WxH), unless otherwise specified.
2. ( ) Indicate designations shown for information only and not to be marked.
3. All parts, finishes, paints and ink must comply with European Directives 2002/95/EC (RoHS), 2011/65/EU (RoHS recast), 2002/96/EC (WEEE) and 2012/19/EU (WEEE recast).

Version	Description	Author	Date dd/mm/yyyy
05	Add FCC	Emsyscon	16/06/2021
04	Update WEEE symbol	Emsyscon	30/01/2019
03	Review automotive certification	Emsyscon	21/11/2018
02	Revise label layout	Emsyscon	29/10/2018
01	First release	Emsyscon	03/03/2021

Drawn by: Emsyscon
Date: 16/06/2021
Scale: 1:1 (printing)

Article description:
PRLI Product Label Identification format EPR EMV3000-1

Filename:
905-10269-05

PROPRIETARY INFORMATION:
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(2) shall use same for operating and maintenance purposes only.

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Size: A4
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