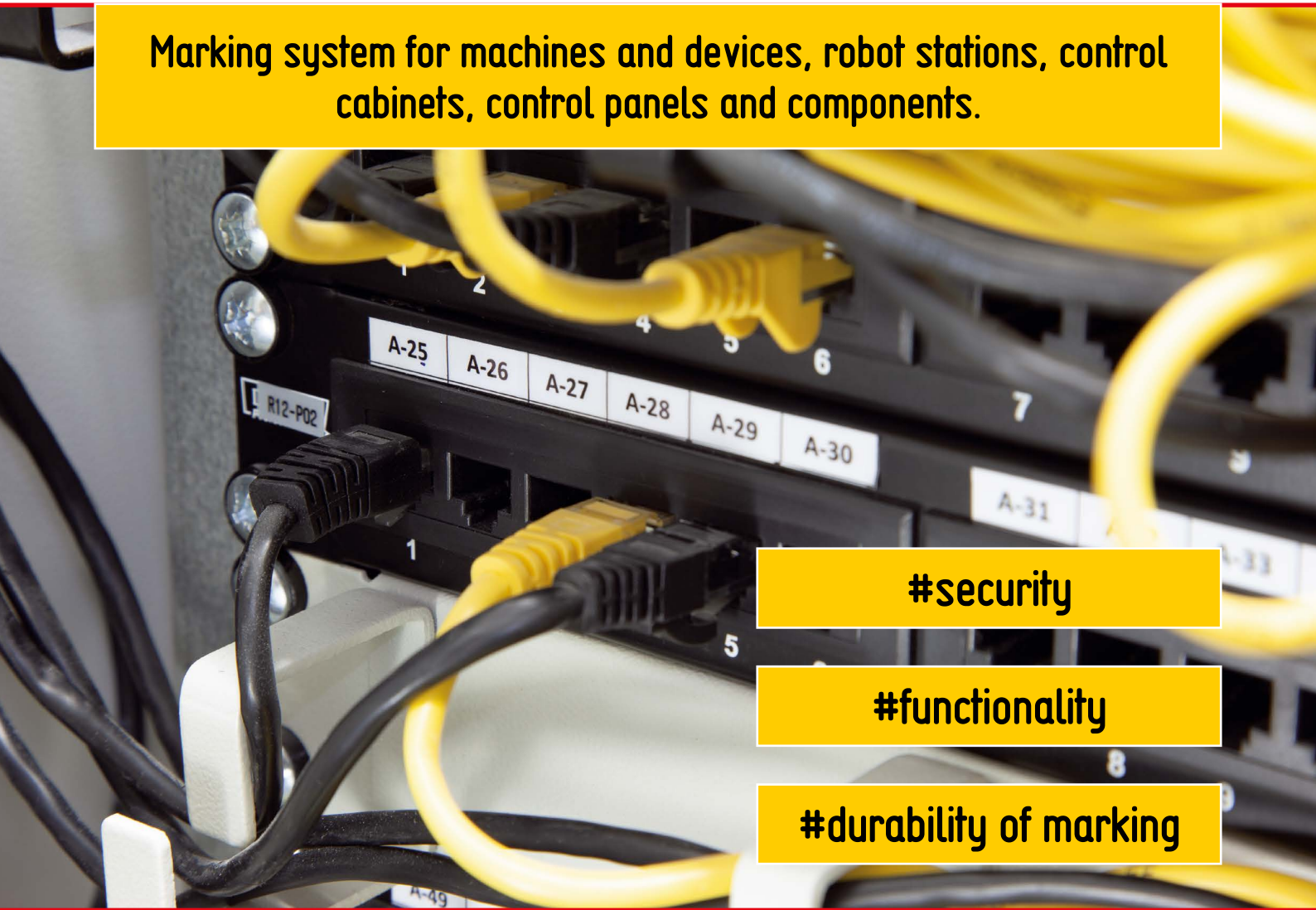![PARTEX LABELS logo]

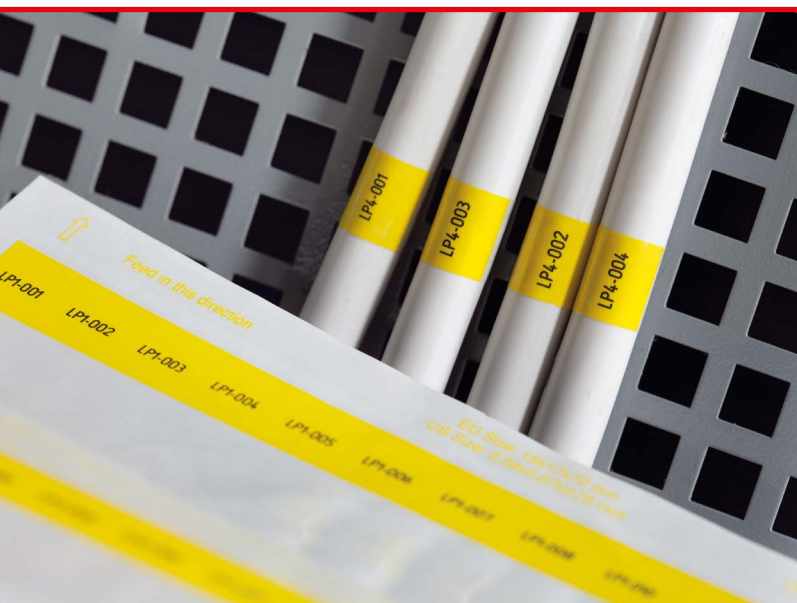# MARKING OF ELECTRONICS AND COMPONENTS

Marking system for machines and devices, robot stations, control cabinets, control panels and components.

#security
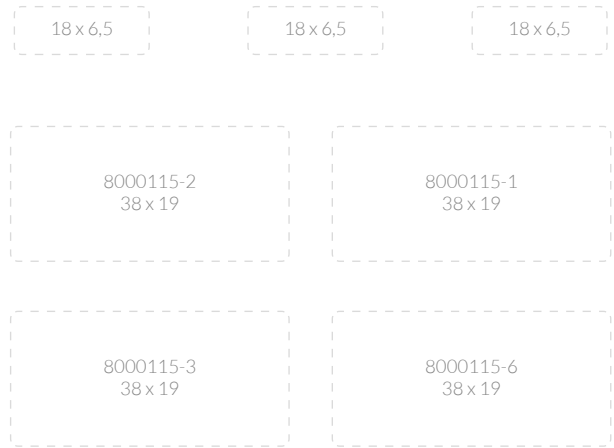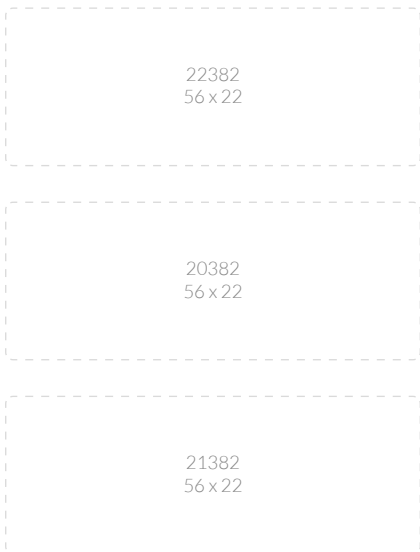
#functionality

#durability of marking

glossy polyester

8000121-8 45 x 23	8000121-5 45 x 23	8000121-4 45 x 23

matt polyester

18 x 6,5	18 x 6,5	18 x 6,5
8000115-2 38 x 19		8000115-1 38 x 19
8000115-3 38 x 19		8000115-6 38 x 19

Self-adhesive polyester labels on rolls printable in thermal transfer label printers. Available in yellow, white and silver. Permament marking resistant to humidity, oil and alcohol. To be used indoors and outdoors.
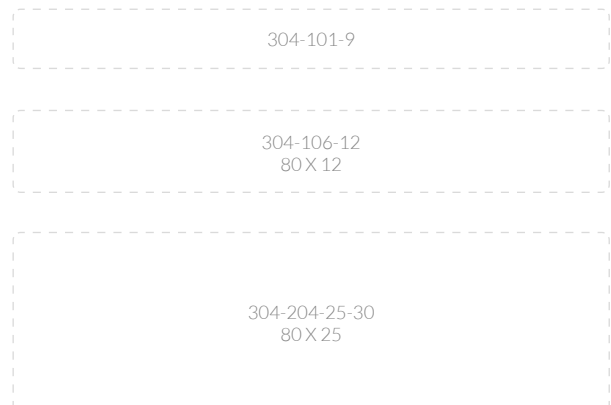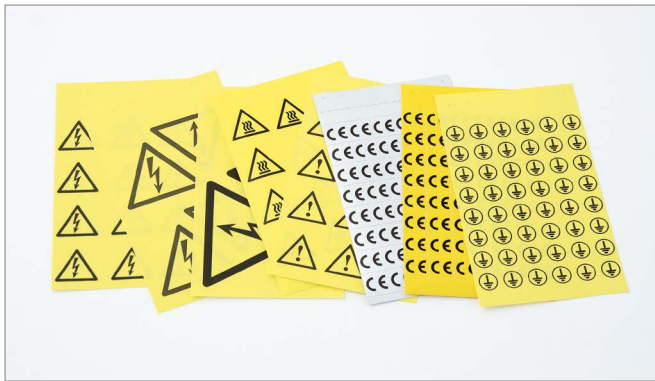
matt polyester A4

22382 56 x 22
20382 56 x 22
21382 56 x 22

Durable polyester labels on A4 sheets for printing in laser printers. Available in yellow, white and silver.
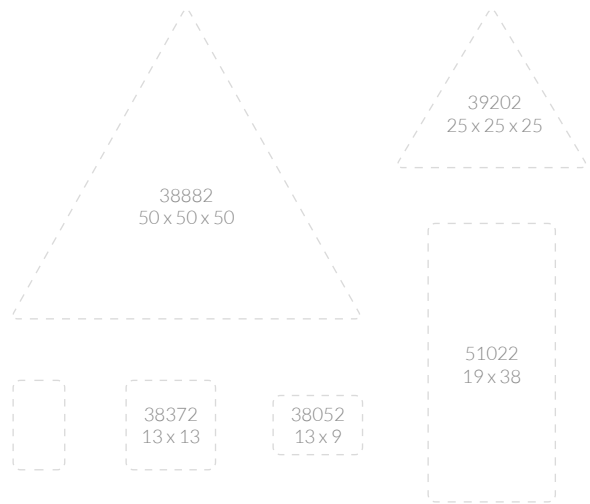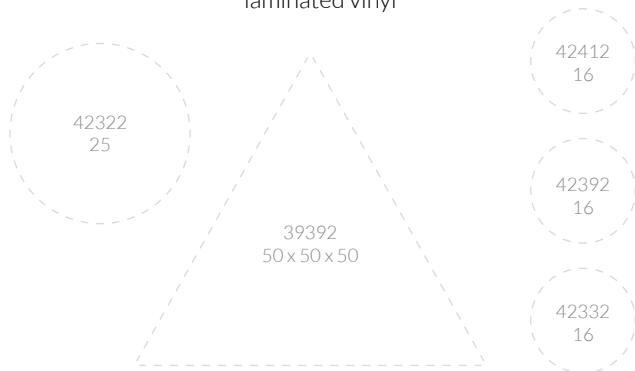

Self-adhesive continuous labels that allow to create markings with different text lengthts. They are UV-resistant and available in many colours.

continuous vinyl labels

304-101-9
304-106-12 80 X 12
304-204-25-30 80 X 25

39202
25 x 25 x 25

38882
50 x 50 x 50

51022
19 x 38

laminated vinyl

42412
16

42322
25

42392
16

39392
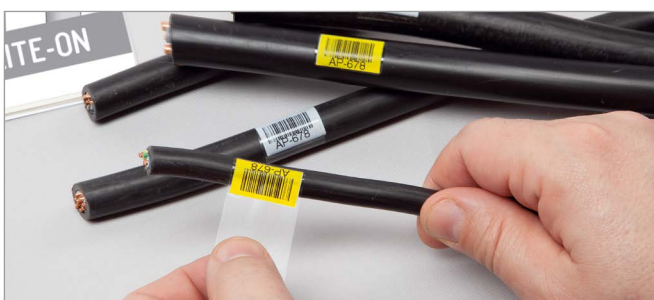50 x 50 x 50

42332
16

38372
13 x 13

38052
13 x 9

Self-adhesive letters, digits and standard warning or information signs. Made of either environmentally friendly acryl or durable laminated vinyl which can be used in the hardest conditions. Available also as pocket-size booklets.

examples of customized labels

Customized pre-printed labels made according to customer's specification. Can be further printed in thermal transfer printers or permanently laminated to protect the content and graphics. Highly UV resistant, wide selection of materials.

Self-laminating polyester labels for printing in laser and TT printers or ready-made descriptions and symbols for cable markings.

self-laminating polyester   acryl   vinyl

#Partex Labels Creator

SOFTWARE

Our labels on rolls and A4-sheets can be easily designed in PARTEX LABELS CREATOR. Select the product number, insert the necessary information in the label field and print out

PHOTOVOLTAIC MODULE
MODEL:

Maximum Power (Pmax)	335W
Open-Circuit Voltage (Voc)	40.8V
Short-Circuit Current (Isc)	10.38A
Maximum Power Voltage (Vmp)	34.0V
Maximum Power Current (Imp)	9.86A
Power Tolerance	0~+3%
Maximum System Voltage	1000V
Maximum Series Fuse Rating	20A
Module Application Class	Class A
Nominal Operating Cell Temperature	45±2℃
Weight	18.5kg
Dimensions	1686x1002x35mm
	(1000W/m²; 25℃; AM 1:5)

+ F1-M1-S1