INDICE

S I G

UGO NESPOLO

CARLOS PUENTE

LUCIO DEL PEZZO

BRUNO DONZELLI

ROBERTO FIGLIOLINI

Since 1995 Grafoplast commission to an artist the company logo interpretation.
The realized works of art are exposed in the company building

N U M

MARCO LODOLA

Grafoplast

MIMMO ROTELLA

LUCA ALINARI

TINO STEFANONI

Simplo2000 Multiprint is a software application designed by Grafoplast for marking cores, cables, components and equipment. It is exceptionally user friendly, information is displayed on screen through a simple and perceptive interface. With just a few basic steps a series of idents are created on screen (alphabetical numerical or even imported logos) these can easily be modified at any time prior to generation. Once the information has been confirmed very quick, high quality results are obtained.
With Simplo2000 several operations can be carried out simultaneously on different external devices (all plotters, laser printers, SI2K), offering the ultimate in flexibility and vast timesaving.

Let's take a look at some of the programme features:
• Compatibility with all Windows operating systems (95, 98 Nt (service pack 6) 2000.XP)
• Available in 5 languages with handbooks and help on line
• Compatibility with all screen resolutions : 640x480, 800x600, 1024x768
• Management of all Windows True Type fonts. In particular, for the plotter the Grafoplast font used is designed to have just one pass of the pen
• Complete library of the symbols used in the electro-technical sector
• Complete management of characters: vertical and horizontal dimensions, horizontal spacing, line pitch, 0 to 360 degrees rotation
• Definition of all text attributes (vertical and horizontal alignment, vertical writing, compacting into the writing space, colour management) and capacity to write on several lines.
• Management of character properties: bold, italics, bold and italics
• Clipping management on the screen and in printing. When a text exceeds the size of the label a warning is displayed on the screen in red.
• Compatibility of the most common image formats (gif, jpg, jpeg, bmp,wmf) with horizontal and vertical arrangement functions
• Integrated Graphic Editor for plate customising with the possibility to insert several images in the same item, using different fonts, inserting the fixed parts and the variable parts of the text.
• Complete printing functions, possibility to define repetitions, grouping, change the print starting position and also to address the printing onto an item that is not the one you are working with on the screen. You can print a file generated for the plotter on an A4 (297x210 mm) sheet to check if data is correct .
• Optimising space on hard disk to save prepared files
• Copy and paste utility between the different Windows applications
• Compatibility with the most widely used CAD programmes

Other services offered by Grafoplast:
• Free downloading from the www.grafoplast.it site to update new items and the support utilities that are created by continual market demands-

• Grafoplast phone (+39-0131-718477) for assistance and technical information

System minimum requirements:

Pentium II 133 Mhz
16 Mb RAM for Windows 95, recommended at least 32/64 Mb, 64Mb for Windows Nt 200.
XP
Free space on hard disk 10/15 Mb
Free serial port: (RS232) or parallel

SIMPLO 2000
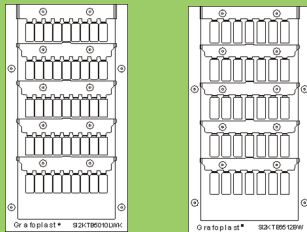
PLOTTER SYSTEM

LASER

SI2KPRINTUNO
Grafoplast
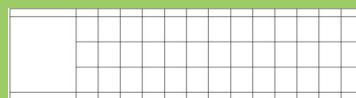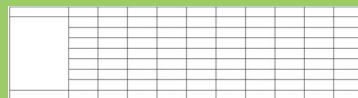
SI2K PRINT SYSTEM

THERMAL TRANSFER PRINTER

**TAGS FOR CABLES
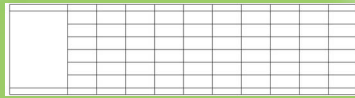AND CORES**

TAGS FOR TERMINAL BLOCKS

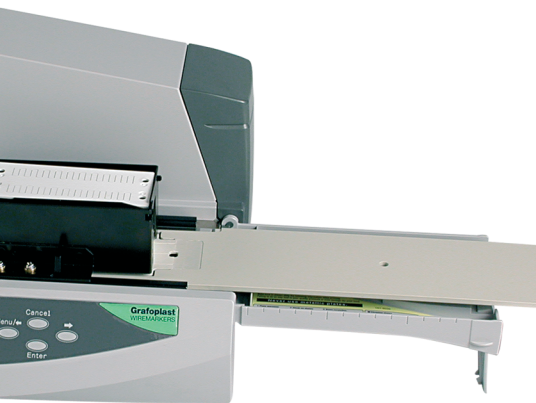**TAGS FOR EQUIPMENT**

**CUSTOMISED

AND**

INNOVATION
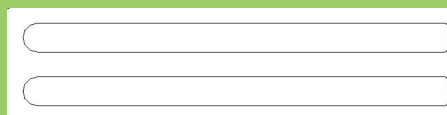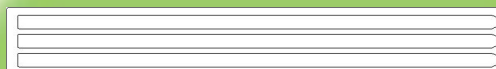## COMING FROM EXPERIENCE

TAGS FOR TAG HOLDERS AND CHANNELS

PANEL IDENTIFICATION PLATES

PLATES

TAGS

**STRIPS FOR
DISTRIBUTION BOARDS**

Grafoplast have spent many years developing alternative printing methods to the pen, paying special attention to customer requirements, innovation, simplicity and cost efficiency. The Grafoplast SI2KPRINT1 thermal transfer printer is the answer to an ever-demanding identification market. Born out of Grafoplast's 40 years experience in applying advanced technologies, the new SI2KPRINT1 thermal transfer printer is the best solution to any marking problem. The GRAFOPLAST SI2KPRINT1 provides you with many features, including fail proof loading and usage, low maintenance, high quality results, and cost efficiency.

SI2KPRINT1 will exceed your requirements, no matter how demanding. Thermal printing technology and the use of special ribbons, allows you total flexibility, you can print tags, plates or adhesive labels tailored to your needs using a wide range of materials, including: PVC, Polyester, ABS, and Polycarbonate. This new printer is very easy to use, all you have to do is open the cover, load the ribbon cassette and the cleaning cassette, and SI2KPRINT1 is ready for printing.

SI2KPRINT1 is the ultimate Grafoplast printer, which completes our range of computerised systems. The software Simplo 2000 allows you to use all three printing systems (thermal printer, plotter and laser printer) simoultaneously, with no need to convert your file. The ident you wish to print on is automatically fed into the printer, while the cleaning cassette keeps it perfectly clean assuring the best printing quality. Last but not least, Simplo2000 gives you the freedom to prepare data quickly and easily.

The compact design engineered for high quality resolution, silent and fast printing. That́s what you get when you use SI2KPRINT1.

RANGE:

* TAGS FOR TRASP SYSTEM
   Each module comprises of 40 tags.
   The printing of one module takes approx.15 seconds.

 * SELF-ADHESIVE STRIPS
   Are suitable for the identification of internal and external components associated with panels and boards. These are available in three heights: 10, 15 and 20mm and two lengths: 215 and 430mm. The Printing of 4 strips 10 x 430mm takes approx. 60 seconds.

 • **EXTERNAL LABELS FOR PANELS AND BOARDS**
   The plates consist of 3 or 4 labels.
   The printing of one plate takes approx. 45 seconds.

 • **TAGS FOR TAG HOLDERS, CHANNELS AND CABLES**
   The plates consist of 8 or 16 tags.
   The printing of one plate takes approx. 45 seconds.

 • **TAGS FOR TERMINAL BLOCKS**
   Coming soon!
   .

Once the printing process is terminated, the items are ready for use, as the ink dries instantly.The SI2K printer requires low maintenance, the print head and cleaning roller can be easily cleaned using a damp cloth. Replacing the ribbon cartridge is a clean, simple and single operation without the worry of splashing, spilling, spotting or staining. SI2KPRINT1 is compact enough to enable easy movement between different sites, also thanks to the impact resistant case.

Any time, any location SI2KPRINT1 works wherever, whenever, whatever!
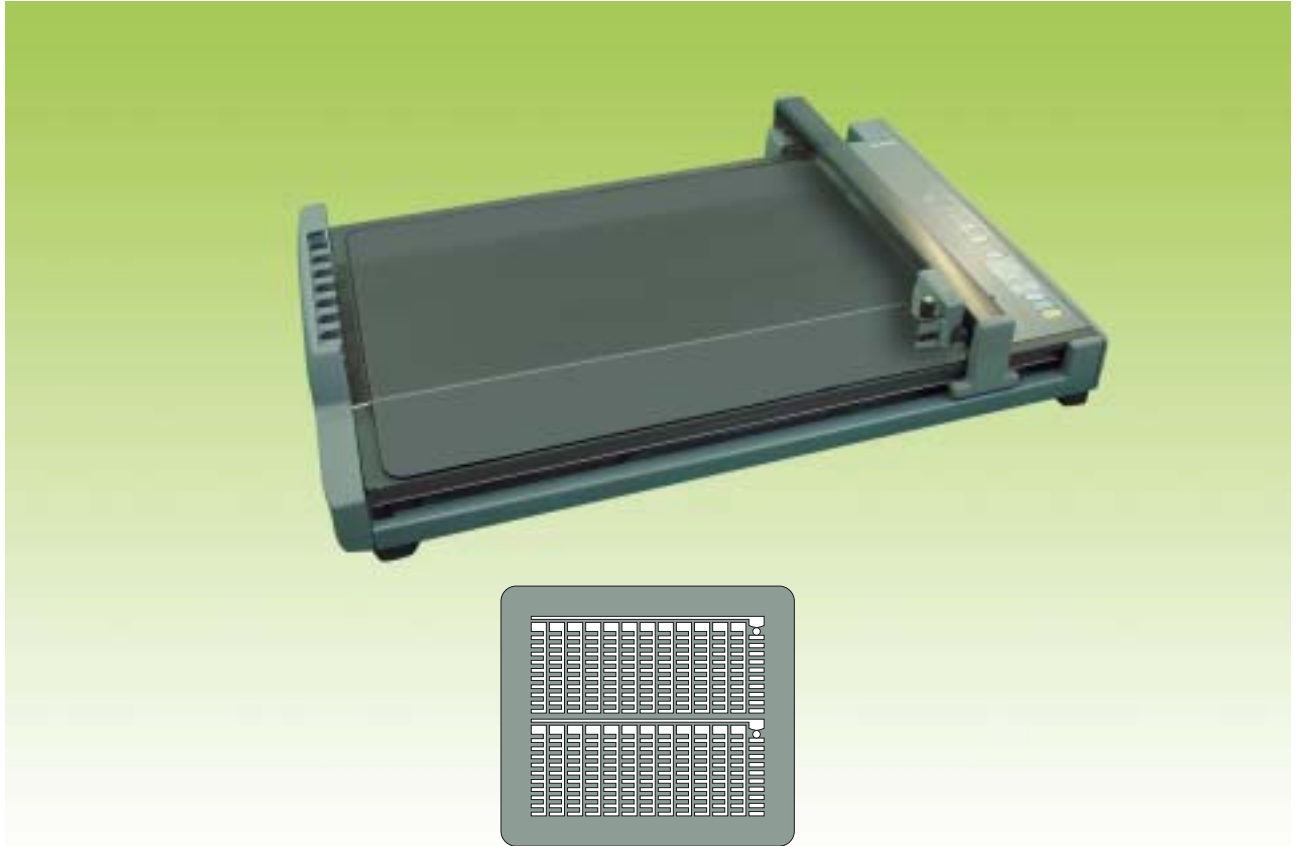
SI2KPRINTUNO

PRINT SYSTEM
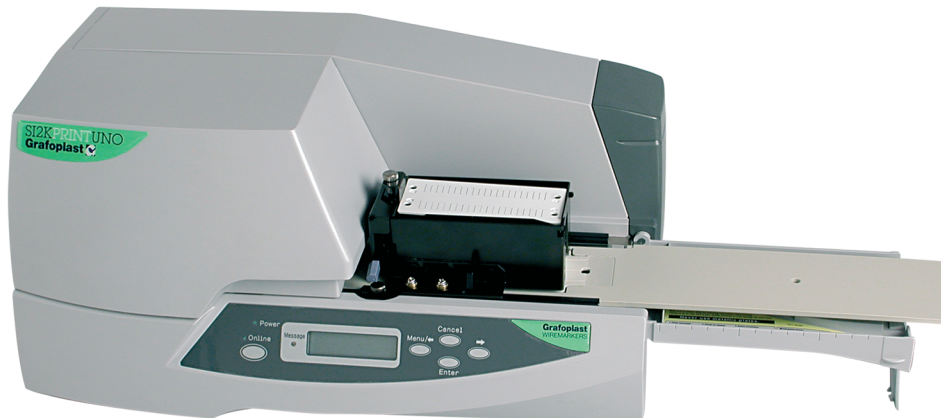
TECHNICAL DATA

- **Technology:** thermal transfer: Heat is used to transfer data onto a variety of tags.
  .
- **Consumable material:** Ribbon, available in Black, Silver or Gold, and cleaning cassette.
- **Maintenance:** Simply clean the roller and the head with a damp cloth.
- **Resolution:** 300 dpi (300 dots per inch). High resolution to obtain clear legible texts.
- **Max printing area:** width 54 mm x length 496 mm
- **Max dimensions of item:** width 80 mm x length 500 mm
- **Item thickness:** from 0.1 mm to 6 mm
- **Printing materials:** PVC, Polyester, ABS, polycarbonate, etc.
- **Drivers available:** For all Windows operating systems (95,98, NT - Service pack 6 - 2000.XP)
- **Fonts available:** All Windows fonts.
- **Compatibility of formats:** most widely used formats (gif, jpg,jpeg, bmp,wmf)
- **Print colours:** Black, Silver, Gold
- **Printing rate:** 30 mm/second
- **Dimensions:** 418 x 235 x 210 mm
- **Weight:** 9.5 kg
- **Display:** LCD. Displays information on the printing status, ident size, colour of ribbon and any warning message, on 2 rows.
  .
- **Built-in keyboard:** to set different adjustments, run a print test, stop the printing in process, slide the item forward or backward, check the printer sensors.
- **Head life:** 15 km of printed text, equivalent to approximately 6,000,000 tags type S12K0.../10-12-15-18
- **Warranty:** 1 year for manufacturing faults and flaws. The printing head is not covered by the warranty since it's considered a consumable item.
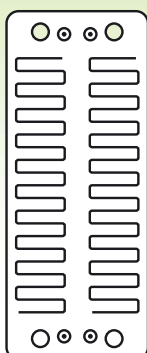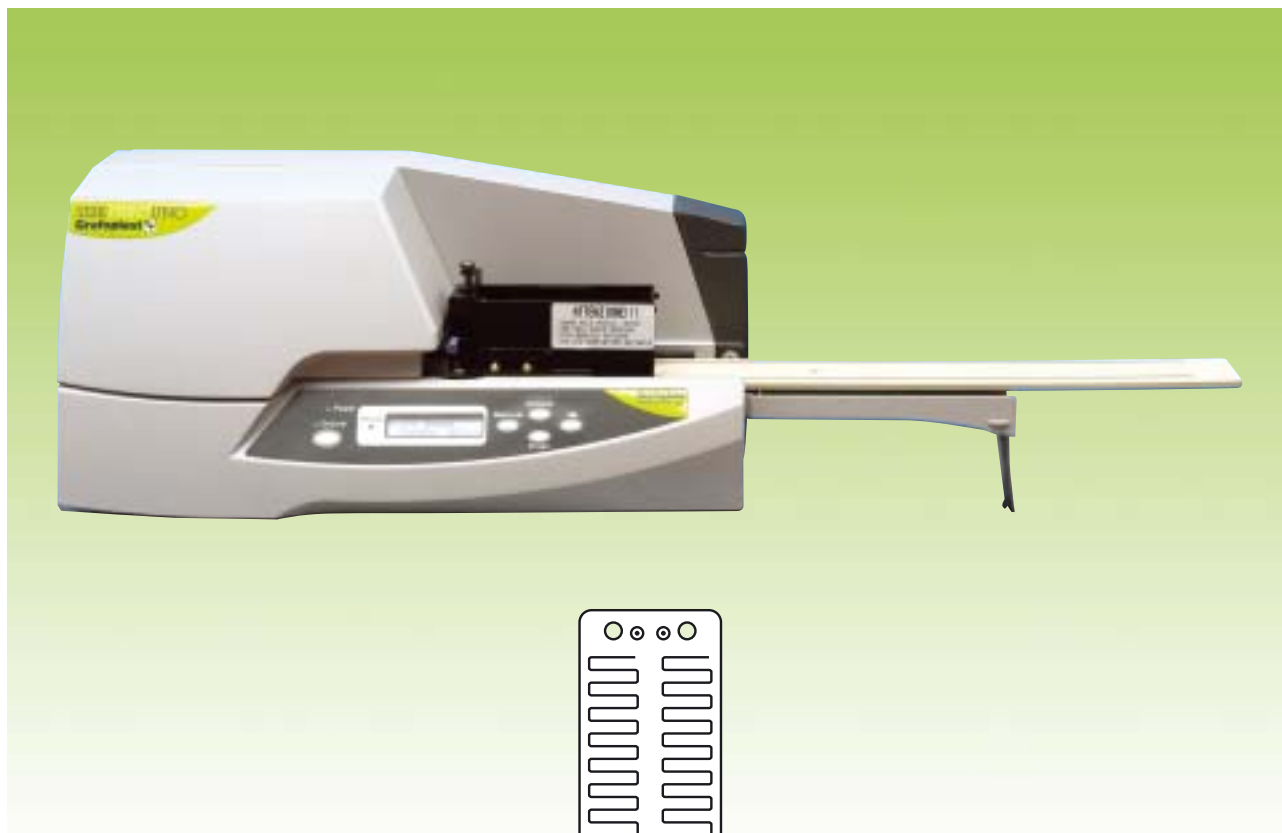
PRINT SYSTEM

System	Plotter
Item	Tessera per filo (4 x 15 mm)
1 Plate holds	1200 Tags equivalent to 2,5 plates
Production time*	without Handling 47 min x 2.5 = 117.5 minuti
Handling	positioning of the tags on the plate and removal of the tags after plotting
	pen testing approx. 5 min x 3 = 15 minutes
Total time	approx.132.5 min
Job	complete plate 480 tags for wire
	text from ABC-0001
	to ABC-1200
	* For production time we mean from the OK of the print till the last tag printed.
	(with the tags already positioned on the plate)

PRINT SYSTEM

ARISON
and SI2KPRINT1

SI2KPRINT1 - Thermal transfer system	**System**
SI2K02W/10-12-15-18 (4 x 15 mm)	**Item**
1200 tags equivalent to 1 full feeder with 30 modules	**printing test**
12 min	**Production time***
3 min	**Handling**
15 min	**Total time**
text from ABC-101	**Job**
to ABC-580	

* For production time we mean from the OK of the print till the last tag printed.

AUTOMATIC WORKING (STACK)
TAGS FOR SLEEVES; 1 PACK HAS 1200 TAGS

1st STEP

Loading modules

The modules are put in the feeder; every feeder can contain 30 modules each time, for a total of 1200 wire tags

2nd STEP

The print

1200 wire tags are printed in 12 minutes. That means that we have printed a complete pack. No drying process of the ink is required
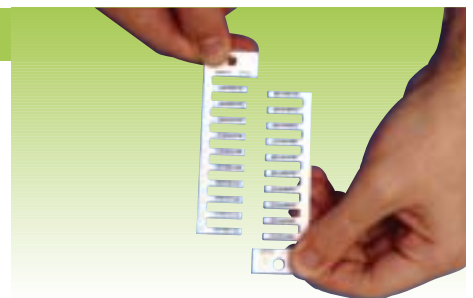
3rd STEP

Prefracture of the module

The printed module can be separated using the SI2K009 Item

4th STEP

Subdivision into backbones

5th STEP

Insertion of the sleeve

The tag is interted into the sleeve

6th STEP

Wiring

The marking of the wire is perfect, protected and unalterable in the time

EASY, QUICK, UNBEATABLE

SEMIAUTOMATIC WORKING(SINGLE FEEDER)
TAG FOR TERMINAL BLOCKS

1st STEP

How to position the item

The terminal block modules must be positioned on the SI2K0017 plate

2nd STEP

How to position the plate

The plate is positioned on the SI2KPRINT1 printer
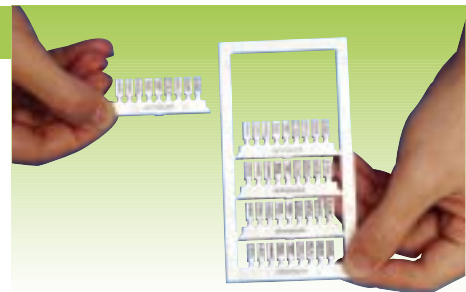
3rd STEP

Printing a terminal block module

It's possible to print 45 terminal block tags in 15 seconds
It's possible to print a single tag and use the remaining module afterwards

4th STEP

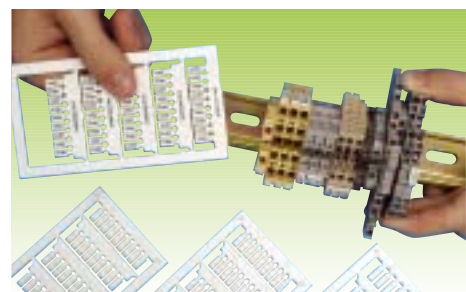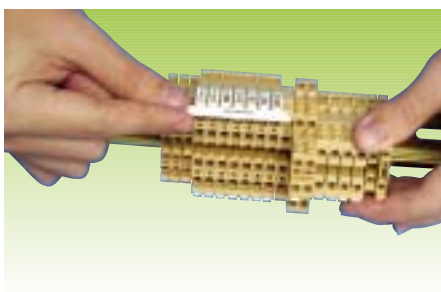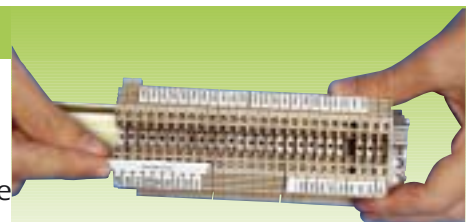How to divide the module into backbones

The terminal blocks module, composed by 5 backbones, can now be divided and it's ready to be used.

5th STEP

Mounting

The mounting of the tags on the terminal block (in this case on WDU 2,5 mm) is very quick and precise.

MANUAL WORKING (PLATE)
TAGS AND STRIPS

1st STEP

Loading modules

2nd STEP

The print

3rd STEP

It'is possible to print 63 tags in 15 seconds using all Windows' fonts, or you can print them separately using the remaining module.

4th STEP

The tags can be easily devided into strips

5th STEP

The separation of the single tag is easy, quick and precise, you haven't parts of material on the bords
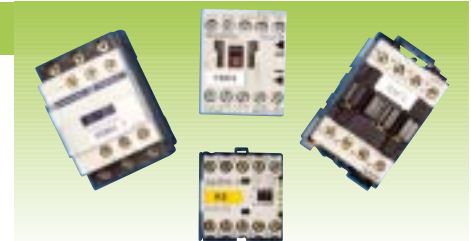
6th STEP

APPLICATION
With the option PLATE you can mark in a quick a precise way:
.
THE EQUIPMENTS
THE COMPONENTS
THE CONTACTORS
THE DISTRIBUTION
AND AUTOMATION
PANELS

SI2K

Complete SYSTEME	✳	✈	🎁
	SI2KSYS1	WINDOW	Thermal transfer printer + connection cables
			Black ribbon for SI2KPRINT1
			Cleaning cassette for SI2KPRINT1
			SIMPLO 2000 software
			Breaking tool
			Support Base for SI2K
			Feeder
			Plate for cable tags
			Plate for terminal blocks tags

The thermal transfer printer (item SI2KPRINT1) is used as an electronic printing support since it has all the appropriate characteristics to ensure perfect marking of Grafoplast components, including tags, labels, strips and FIRMA series panel identification plates.

It is a new generation printer that uses the thermal transfer principle for marking (the writing is generated by the heating of a printing head/resistor). Usually used to print labels for bar codes and automobile plates, it has been appropriately modified to print Grafoplast components ensuring high reliability. The SI2KPRINT1 printer is equipped with a power supply connection and parallel cable
.

SI 2000

SI2K

ACCESSORIES

SI2K CLEAN

SI2K0003

SI2K0009

SI2K0013

SI 2000

Ribbon

	✳	🎨	✛	🎁
SI2KSBN/B	NERO	130 mt	1
SI2KRBN/L	GOLD	130 mt	1
SI2KRBN/S	SILVER	130 mt	1
1 ribbon **SI2KSBN/B** print 52.000 tags			
1 ribbon **SI2KRBN/L** print 52.000 tags			
1 ribbon **SI2KRBN/S** print 52.000 tags			

Cleaning cassette

	✳		🎁
SI2K CLEAN			1

Spare part

SI2K0016

SI2K0014

SI2K0017

SI2K0006

	✳	
SI2K0003	Cleaning roller standard Ø 18
SI2K0006	Print Haed
SI2K0009	Breaking tool
SI2K0010	PC printer serial cable
SI2K0011	Power supply
SI2K0012	Hinge re-establishment
SI2K0013	Feeder
SI2K0014	Plate for cable tags
SI2K0016	Support Base for SI2K
SI2K0017	Plate for terminal blocks tags

SI2K

Tags for cables and cores
(print mode: **STACK**)

SI2K02

SI2K02 W/10	mm 10 x 4	1200	
Y/10	mm 10 x 4	1200	
SI2K02 W/12	mm 12 x 4	1200	
Y/12	mm 12 x 4	1200	
SI2K02 W/15	mm 15 x 4	1200	
Y/15	mm 15 x 4	1200	
SI2K02 W/18	mm 18 x 4	1200	
Y/18	mm 18 x 4	1200	
SI2K02 W/30	mm 30 x 4	600	
Y/30	mm 30 x 4	600	

● ABS

Y = Yellow
W = White

UL 94 Class V0

These tags are fully compatible with holders from the TRASP SYSTEM.

NUMBER OF CHARACTERS THAT CAN BE PRINTED ON THE SI2K TAGS

TAGS DIMENSION	NUMBER OF CHARACTERS	
	standard	compressed
10 mm	6	7
12 mm	7	10
15 mm	8	12
18 mm	10	14
30 mm	18	24

The printed module can be separated using the SI2K009 item

Half module has 20 wire tags

The half module is devided into 2 backbones

Insertion of the sleeves on the backbornes tags

Tags with its sleeve
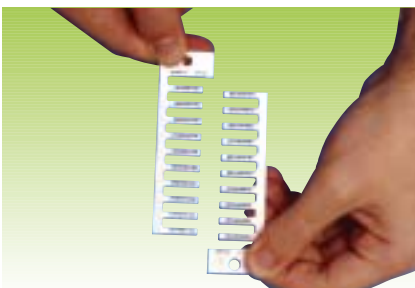
The final result is perfected, protected and unalterable in the time

SI 2000

SI2K

Tags for Terminal blocks
(print mode: **Single**)

SI2K TB

	SI2K TB	⊞	◈	▦	🎁
SI2KTB5010LWK	mm	10 x 5	45	540	
SI2KTB6512BW	mm	12 x 5	35	420	
SI2KTB5210CW	mm	10 x 5	45	540	
SI2KTB5209EW	mm	9 x 5	45	540	
SI2KTB6510GW	mm	10 x 5	35	420	
SI2KTB6010DW	mm	10 x 5	45	540	
SI2KTB6010HW	mm	9 x 5	45	540	

Grafoplast SI2KTB5010LWK Grafoplast SI2KTB5012WB

● PC

🎨 W = White

UL 94 Class V0

SI2KTB5010LWK suitable for **WEID** Terminal blocks series: SAK-WDU-WDK-ZDU. The mounting is quick on the terminal blocks with a thickness of 5 mm (sect. 2.5 mm$_2$)
SI2KTB6512BW suitable for **CABUR** T. blocks series: EDM-CBD-CBC-HMM-DAS. The mounting is quick on the terminal blocks with a thickness of 6,5 mm (sect. 4 mm^2)
**SI2KTB5210CW** suitable for **PHOENIX** T. blocks series: UK (screw); **WAGO** series: 280; **ENTRELEC**. The mounting is quick on the terminal blocks with a thickness of 5,2 mm (section 2.5 mm^2)
SI2KTB5209EW suitable for **PHOENIX** T. blocks series ZFK-ST-STTB (spring). The mounting is quick on the terminal blocks with a thickness of 5,2 mm (sect. 2.5 mm^2)

SI2KTB6510GW suitable for **SIEMENS** Terminal blocks series 8WA2001 (spring); 8WA1011 (screw) on the double level T. blocks, it is possible to insert them only on the upper level. The mounting is quick on the terminal blocks with a thickness of 6,5 mm (sect. 4 mm^2)
SI2KTB6010DW suitable for **LEGRAND - V3 - WIELAND - TELEMECANIQUE** T.blocks. The mounting is quick on the T.blocks with a thickness of 6 mm (sez. 4 mm$_2$
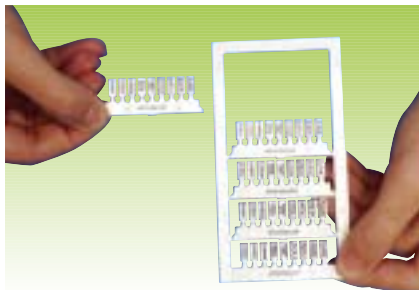**SI2KTB6010HW** suitable for **ALLEN-BRADLEY** T.blocks series: W3-W4-W6-WD3-WD4-WD6 **WOERTZ** The mounting is quick on the terminal blocks with a thickness of 6 mm (section 4 mm^2)
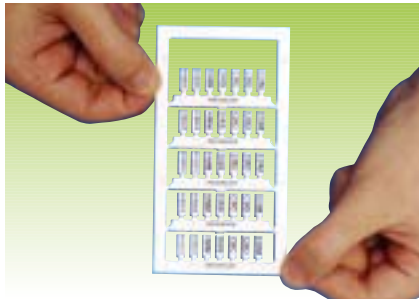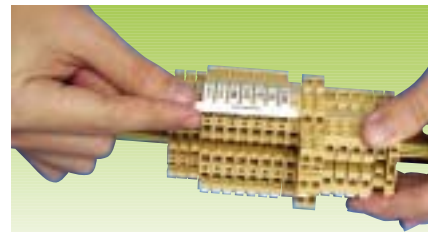
Whole module just printed
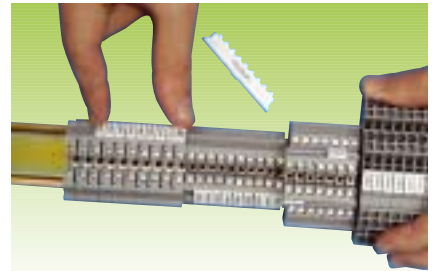
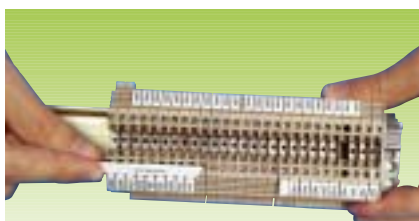Application on the Phoenix terminal batteries series UK

The module is divided in backbones
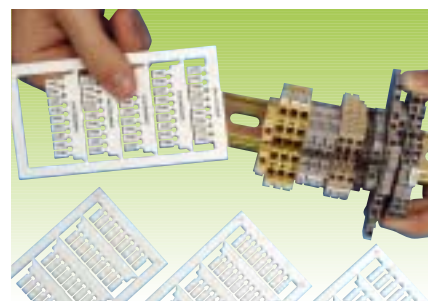
The left backbones on the module can be used again

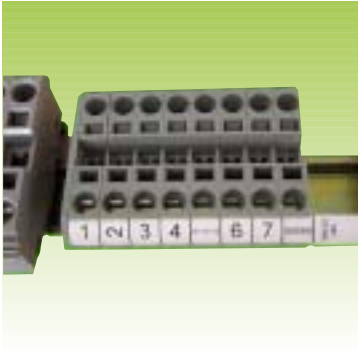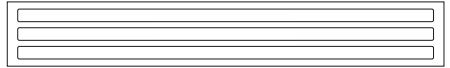Application on Cabur Terminal blocks batteries series CBD

Mounting on the Terminal Blocks batteries the correspondence between the tags' step and the Terminals Blocks'one is perfect.

In the specific case WDU Terminal Block step 5

Application on several types of Terminal Blocks.

SI2K

SI2K 11130÷11205

	⌗	◆	🎁
SI2K11130W	mm 130 x 11	60	
SI2K11155W	mm 155 x 11	60	
SI2K11205W	mm 205 x 11	60	

● PVC

🎨 W= White

🌡 -40 ÷ +60 °C

UL 94 Class V0

Strips for Terminal blocks Wago 280
(print mode: **PLATE**)

These strips are used to mark the Wago terminal blocks series 280
The **SI2K11130W** strip marks 24 tblocks with a thickness of 5mm (suitable for ILME multipolar connectors series CTF10L-CTF24L).
The **SI2K11155W** strip marks 24 tblocks with a thickness of 6mm
The **SI2K11205W** strip marks 24 tblocks with a thickness of 8mm

SI2K

Self-adhesive rigid PVC tags for internal panel equipment

(print mode: **PLATE**)

⌗ SI2K 40720÷41025

		⌗	✛	🎁
SI2K40720W	mm	20 x 7	1750
SI2K40720Y	mm	20 x 7	1750
SI2K40920W	mm	20 x 9	1500
SI2K40920Y	mm	20 x 9	1500
SI2K40935W	mm	35 x 9	900
SI2K40935Y	mm	35 x 9	900
SI2K41025W	mm	25 x 10	600

● PVC

🎨 Y = Yellow
W = White

UL 94 Class V0

The 7x20 tags are suitable for Siemens Sirius 3R contactors. Tesys Telemecanique, Lovato.
The 9x20 tags are suitable for Moller contactors and for the other equipment internal panel.

The user can write on the tags using all Windows' fonts

The separating of the single tag is easy, quick and precise; you haven't parts of materia on the bords

At the end of the print the tags can be devided into strips; the remaining part of the module can be used afterwards inserting again the module in the printer

Application of the contactors

SI 2000

SI2KFX

SI2KFX	#	◆	⌐	🎁
SI2KFX0615W	mm 6 x 15	10	6084	
SI2KFX0615Y	mm 6 x 15	10	6084	
SI2KFX0720W	mm 7 x 20	10	3500	
SI2KFX0720Y	mm 7 x 20	10	3500	
SI2KFX0915W	mm 9 x 15	10	3150	
SI2KFX0915Y	mm 9 x 15	10	3150	

● VA

▼▲ mm 0,2

🌡 -40 ÷ +60 °C

🎨 Y = Yellow
W = White

self-extinguishing
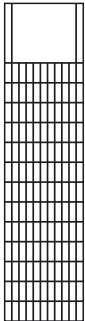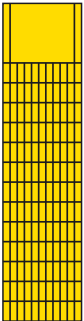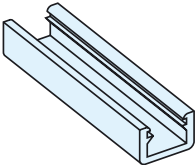
Vinyl labels for equipment

(print mode: **PLATE**)

The vinyl labels allow the identification of a vast variety of equipment, inside or outside the panel.

SI 2000

SI2K

Rigid PVC tags for channel series 160 and sleeves series SI1001

(print mode: **PLATE**)

SI2K 0920÷0935

SI2K0920W	20x9	SI1001-160	2400
SI2K0920Y	20x9	SI1001-160	2400
SI2K0935W	35x9	160	1440
SI2K0935Y	35x9	160	1440

● PVC

W = White
Y = Yellow

UL-94 Class V0

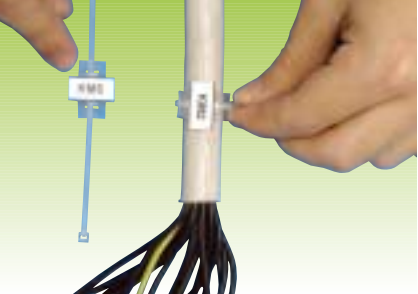These tags can be inserted into the 160MT channel or in the SI1001 transparent holders for ties.

The user can write on the tags using all Windows' fonts.

Application of the tag on the channel series 160

At the end of the print the tags can be devided into strips; the remaining part of the module ca be used afterwards inserting again the module in the printer

Insertion on the SI1001 band

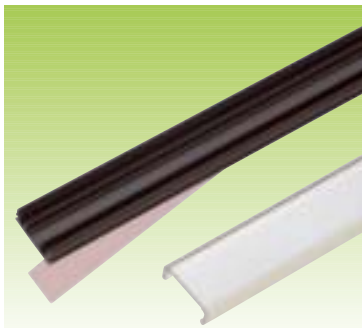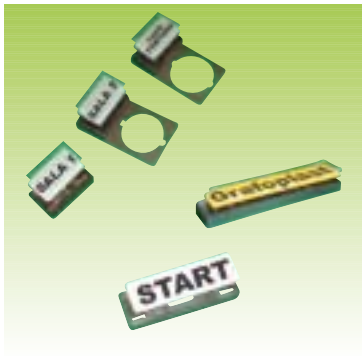The separation of the single tag is easy, quick and precise; you haven't parts of material on the bords.

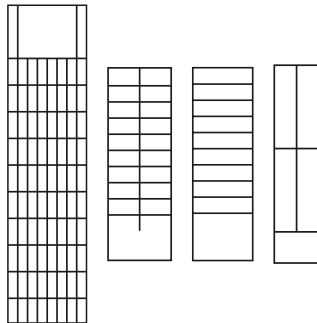Application on the wire using the specific band

SI2K

Rigid PVC tags for tag holders push button channels and marking profiles

(print mode: **PLATE**)

SI2K 1067÷1567

#	✦	⌇	🎁
SI2K1067M	67x10	SIT0B10	200
SI2K1067W	67x10	SIT0B10	200
SI2K1067Y	67x10	SIT0B10	200
SI2K1517M	17x15	SIT0B15	1560
SI2K1517W	17x15	SIT0B15	1560
SI2K1517Y	17x15	SIT0B15	1560
SI2K1527M		SIT0A06-06X	
SI2K1527W	27x15	SIT0B5-07-07X	198
SI2K1527Y		SIT0B15	
SI2K1550M			
SI2K1550W	50x15	SIT0A07-07X	99
SI2K1550Y			
SI2K1567M			
SI2K1567W	67x15	SIT0A08-08X	100
SI2K1567Y			

⬤ PVC

🎨 Y = Yellow M = Metal
W = White

🔥 UL-94 Class V0

These tags can be inserted into the marking profile, the SIT0B15/.. channels, the SIT0B05-07 tag holders for push buttons and the SIT0A06-07-08 tag holders.

SI 2000

Self-adhesive rigid PVC tags for external equipment
(print mode: **PLATE**)

SI2K

⌗ SI2K 41517÷41567

⌗	✧	🎁
SI2K41517M	mm 17 x 15	975
SI2K41517W	mm 17 x 15	975
SI2K41517Y	mm 17 x 15	975
SI2K41527M	mm 27 x 15	198
SI2K41527W	mm 27 x 15	198
SI2K41527Y	mm 27 x 15	198
SI2K41550M	mm 50 x 15	99
SI2K41550W	mm 50 x 15	99
SI2K41550Y	mm 50 x 15	99
SI2K41567M	mm 67 x 15	100
SI2K41567W	mm 67 x 15	100
SI2K41567Y	mm 67 x 15	100
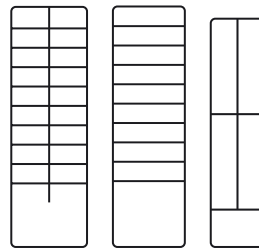
● PVC

M = Metal   Y = Yellow
W = White

UL 94 Class V0

These tags are suitable for equipment identification outside the panel. Thanks to the adhesive at its back, it is possible to stick these tags on the outside panels without using screws or tag holders. They are particularly suitable for distribution panels
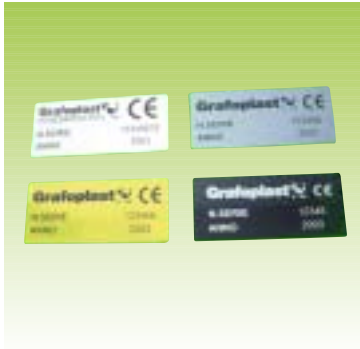
SI 2000

SI2K

Self-adhesive rigid PVC tags for external panel

(print mode: **PLATE**)

SI2K 43070÷460100

✳ SI2K 43070÷460100	✳	✦	🎁
SI2K43070B	mm 70 x 30	20
SI2K43070M	mm 70 x 30	20
SI2K43070W	mm 70 x 30	20
SI2K43070Y	mm 70 x 30	20
SI2K44090B	mm 90 x 40	15
SI2K44090M	mm 90 x 40	15
SI2K44090W	mm 90 x 40	15
SI2K44090Y	mm 90 x 40	15
SI2K460100B	mm 100 x 60	15
SI2K460100M	mm 100 x 60	15
SI2K460100W	mm 100 x 60	15
SI2K460100Y	mm 100 x 60	15

⬤ PVC

B = Black   Y = Yellow
W= White   M = Metal

UL 94 Class V0

These adhesive rigid pvc tags for SI2KPRINTER are used to mark the outside panels; it is possible to stick them directly on the electrical panel.
They are particularly suitable for distribution panels.

SI 2000

Rigid PVC tags for external

.

(print mode: **PLATE**)
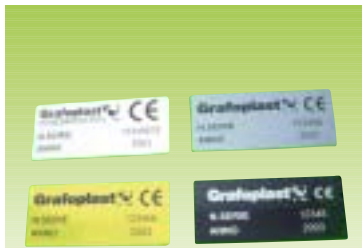
SI2K

⌗ SI2K 3070÷60100	⌗	◆	🎁
SI2K3070B	mm 70 x 30	20
SI2K3070M	mm 70 x 30	20
SI2K3070W	mm 70 x 30	20
SI2K3070Y	mm 70 x 30	20
SI2K4090B	mm 90 x 40	15
SI2K4090M	mm 90 x 40	15
SI2K4090W	mm 90 x 40	15
SI2K4090Y	mm 90 x 40	15
SI2K60100B	mm 100 x 60	15
SI2K60100M	mm 100 x 60	15
SI2K60100W	mm 100 x 60	15
SI2K60100Y	mm 100 x 60	15

⬤ PVC

B = Black   Y = Yellow
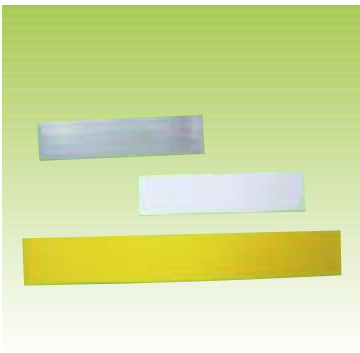W = White   M = Metal

UL 94 Class V0

These rigid PVC tags are used for the production of name plates, which can be customised with the company logo, technical data, serial N...

They can be mounted with screws and protected with SIT0V301-401-601 transparent slides.

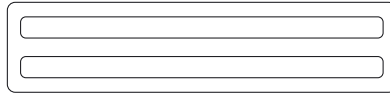**SI 2000**

SI2K

Non-adhesive rigid PVC strip for SIT0B series channel
.

(print mode: **PLATE**)

⌗ SI2K 15215÷20430	⌗	✛	🎁
SI2K15215M	mm 215 x 15	40
SI2K15215W	mm 215 x 15	40
SI2K15215Y	mm 215 x 15	40
SI2K15430M	mm 430 x 20	40
SI2K15430W	mm 430 x 20	40
SI2K15430Y	mm 430 x 20	40
SI2K20215M	mm 215 x 20	40
SI2K20215W	mm 215 x 20	40
SI2K20215Y	mm 215 x 20	40
SI2K20430M	mm 430 x 20	40
SI2K20430W	mm 430 x 20	40
SI2K20430Y	mm 430 x 20	40

● PVC

🎨 Y = Yellow
W= White   M = Metal

UL 94 Class V0

These strips, inserted into channel SITOB10-15-20/... allow rapid equipment identification on panels with extreme precision.
.
.
.

SI 2000

SI2K

Self-adhesive rigid PVC strips for SIT0B.... series

(print mode: **PLATE**)

SI2K 415215 ÷ SI2K 420430

SI2K415215M	mm 215 x 15	40
SI2K415215W	mm 215 x 15	40
SI2K415215Y	mm 215 x 15	40
SI2K415430M	mm 430 x 15	40
SI2K415430W	mm 430 x 15	40
SI2K415430Y	mm 430 x 15	40
SI2K420215M	mm 215 x 20	40
SI2K420215W	mm 215 x 20	40
SI2K420215Y	mm 215 x 20	40
SI2K420430M	mm 430 x 20	40
SI2K420430W	mm 430 x 20	40
SI2K420430Y	mm 430 x 20	40

● PVC
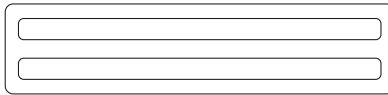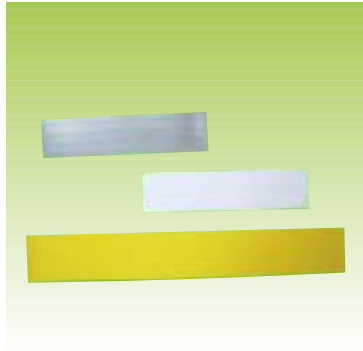
Y = Yellow
W = White   M = Metal

UL 94 Class V0

Thanks to the adhesive at their back, these strips can be directly positioned under the equipments of the distribution panels.

SI 2000

SI2K

White strip for BTICINO switche
(print mode: **PLATE**)

	SI2K 855W/430			
		SI2K855W/430	mm 430 x 12	60
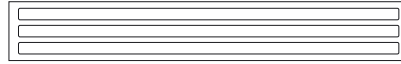
- PVC
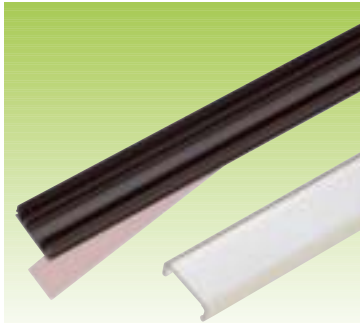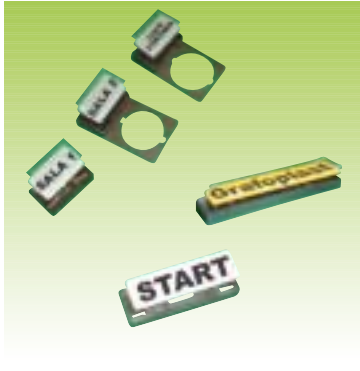- W = White
- SIT
- -40 ÷ +60 °C
- UL 94 Class V0

These strips are printed using SI2KPRINT1 and can be cut using scissors in order to fit into BTDIN switches series BTICINO.

SI 2000

SI2K

#	SI2K 200	#	⬥	🎁
		SI2K201M	mm 27x15	192
		SI2K201W	mm 27x15	192
		SI2K201Y	mm 27x15	192
		SI2K202M	mm 50x15	96
		SI2K202W	mm 50x15	96
		SI2K202Y	mm 50x15	96
		SI2K203M	mm 67x15	96
		SI2K203W	mm 67x15	96
		SI2K203Y	mm 67x15	96

● MMA

🎨 M = Metal   Y = Yellow
W = White

🌡 -40 ÷ +82 °C

UL 94 Class HB
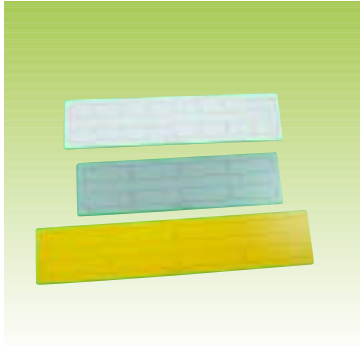
Methacrylate tags for tags holders and channels
(print mode: **PLATE Acryl**)

These tags are suitable for tag holders SIT0B05-7 - SIT0A06- 7-8, and for channels SIT0B15/....
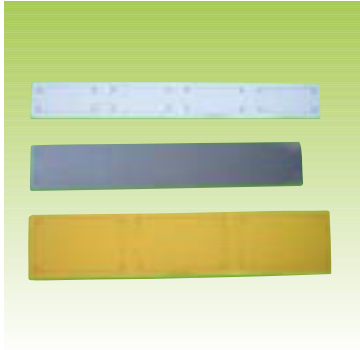
SI2K

SI2K 301/401/601

		⬦	🎁
SI2K301M	mm 70 x 30		20
SI2K301W	mm 70 x 30		20
SI2K301Y	mm 70 x 30		20
SI2K401M	mm 90 x 40		15
SI2K401W	mm 90 x 40		15
SI2K401Y	mm 90 x 40		15
SI2K601M	mm 100 x 60		15
SI2K601W	mm 100 x 60		15
SI2K601Y	mm 100 x 60		15

- ● MMA
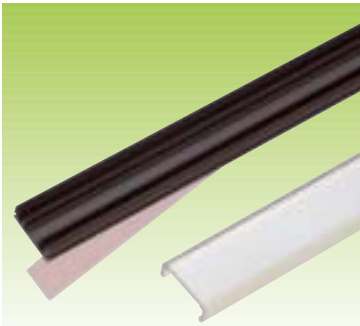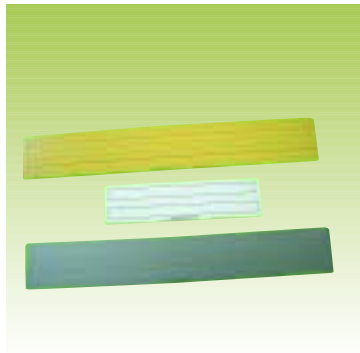- 🎨 Y = Yellow W = White M = Metal
- 🌡 -40 ÷ +82 °C
- UL 94 Class HB

Self-adhesive methacrylate tags for external panel
(print mode: **PLATE Acryl**)

These self-adhesive tags are ideal for external panel identification and can be securely mounted using screws or rivets. They can also be used with FIRMA covers for additional protection

SI 2000

SI2K

	SI2K 800			
SI2K 804M /215	mm 215 x 10	80
SI2K 804W /215	mm 215 x 10	80
SI2K 804Y /215	mm 215 x 10	80
SI2K 804M /430	mm 430 x 10	80
SI2K 804W /430	mm 430 x 10	80
SI2K 804Y /430	mm 430 x 10	80
SI2K 806M /215	mm 215 x 15	40
SI2K 806W /215	mm 215 x 15	40
SI2K 806Y /215	mm 215 x 15	40
SI2K 806M /430	mm 430 x 15	40
SI2K 806W /430	mm 430 x 15	40
SI2K 806Y /430	mm 430 x 15	40
SI2K 808M /215	mm 215 x 20	40
SI2K 808W /215	mm 215 x 20	40
SI2K 808Y /215	mm 215 x 20	40
SI2K 808M /430	mm 430 x 20	40
SI2K 808W /430	mm 430 x 20	40
SI2K 808Y /430	mm 430 x 20	40

- ● MMA
- Y = Yellow
  W = White   M = Metal
- -40 ÷ +82 °C
- UL 94 Class HB

Methacrylate strips for external panel
(print mode: **PLATE Acryl**)

These self-adhesive strips are ideal for equipment identification inside or outside the panel.

The strips are also suitable for channels and transparent covers for additional protection.

The marked strips, can easily and effectively be modified even if already inserted into the channel.

SI2K

Tags with holes on 2 or 4 sides for the outside of the panel

(print mode: **PLATE Acryl**)

SI2K 30120-50180

⌗	⬌	🎁
SI2KT30120B/W	mm 120 x 30	50
SI2KT50180B/W	mm 180 x 50	30

●	MMA
🎨	W = White B = Black
	SIT
🖊	-40 ÷ +60 °C
🔥	UL 94 Class HB

These tags mark the outside of the panel and they are fixed on them with rivets. The user can print on both sides of the tag (B/ Black, W/White).

INTERRUTTORE GENERALE
NUMERO SERIE
123456

1234567

SI2K

- USER FRIENDLY
- RELIABLE
- STRONG
- FAST
- VERSATILE INDUSTRIAL PRINTER
- LITTLE MAINTENANCE REQUIRED
- TOXIN FREE RIBBONS
- CHEAP COSTS OF PRINT
- HIGH QUALITY RESOLUTION

SI2KPRINTUNO
Grafoplast

Are you looking for a particular plate with dimensions that are different from the standard one?
We can prepare it for you! Please fill in the form you find below and send it to the fax number +39(0)131718585.
Please state exactly your specific requirements.
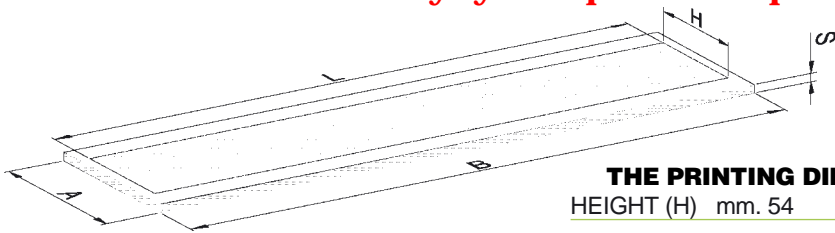
Minimum und Maximum Dimensions

HEIGHT	(A)	mm.	10	÷	80
LENGHT	(B)	mm.	60	÷	500
THICKNESS	(S)	mm	0,2	÷	6

THE PRINTING DIMENSIONS CAN BE AS FOLLOW

HEIGHT (H)   mm. 54   LENGHT(L)   mm. 495

MATERIAL

☐ PVC ☐ VINYL ☐ METHACRYLATE	☐ SEFL-ADHESIVE ☐ NON SELF-ADHESIVE	BACKGROUND COLOR _____	ROUNDED ANGLES ☐ YES NO ☐

DRAW HERE THE ITEM REQUIRED

DIMENSIONS

HEIGHT(A)	LENGHT(B)	THICKNESS (S)	QUANTITY
mm._____	mm._____	mm._____	nr. _____

Customer (Company)_____

Mr._____

Adress_____Nr.| | | |

Zip Code| | | | | |City_____

Telephone _____Fax._____

e-mail _____