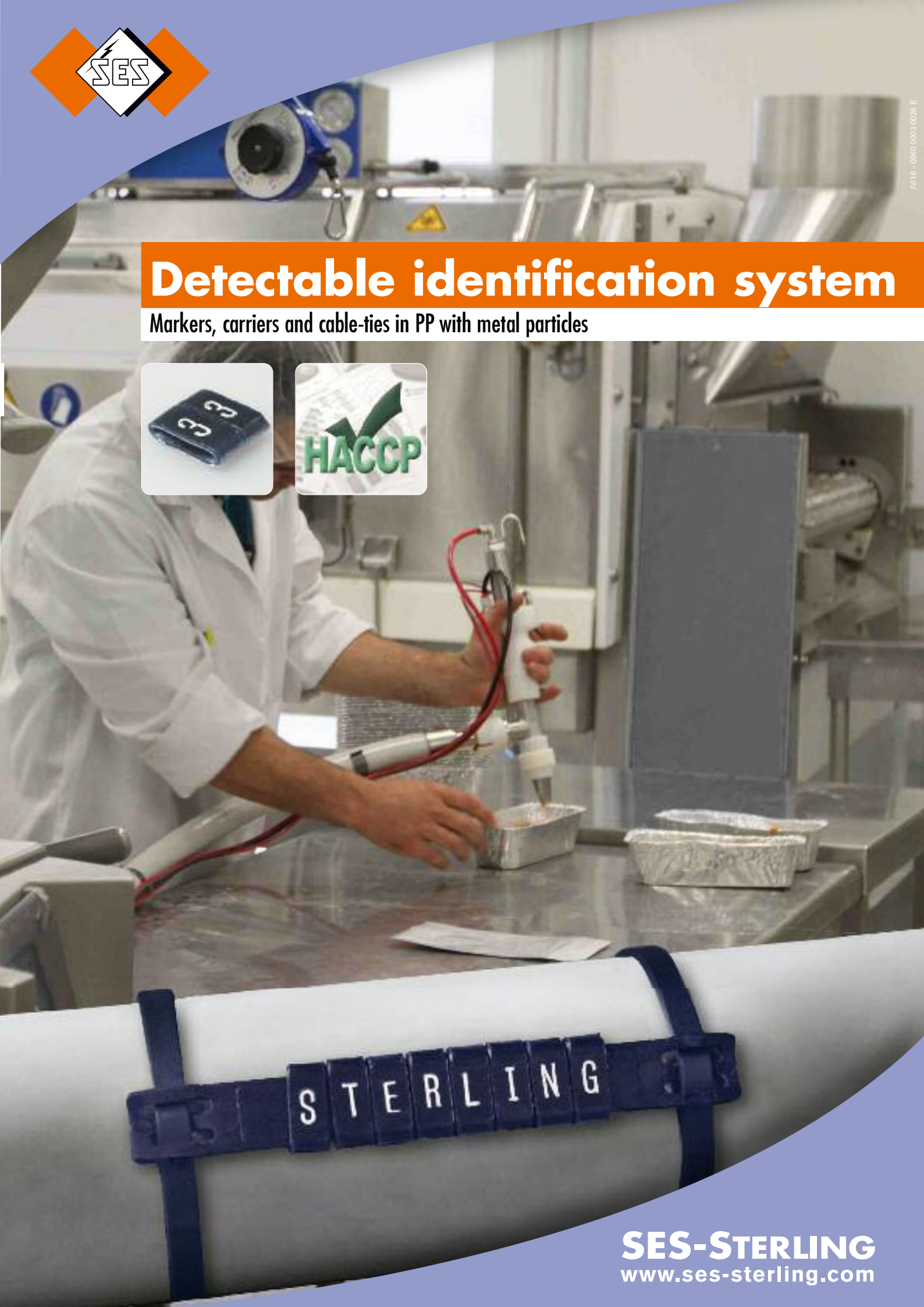




Detectable identification system

Markers, carriers and cable-ties in PP with metal particles





Detectable identification system

Markers, carriers and cable-ties in PP with metal particles

Detectables identification system sensitive to metal detectors and dedicated to industries to prevent any risk of contamination.

Fully detectable system



The metallic pigments in the markers, carriers and cable ties are recognizable by the metal detectors.

Ideal for identification



The carriers offer the possibility to insert 8 to 24 markers which can be combined on-site and fixed with the MDE cable ties.

Limiting contamination risks



The use of this detectable identification system is suitable for a successful HACCP *.
The material offers good resistance to acids, alkalis and detergents.

* Hazard Analysis Critical Control Point

Application



- food industry
- pharmaceutical industry
- all areas where a contamination risk exists

Instant view



The blue colour allows faster visual identification in case of incident.

Operating
instruction
in video

Detectable identification system

Sales programme



PLIO PP MDE

Material:	PP with metal particles
Colour:	metal blue
Operating temperatures:	-20 to +70°C
Chemical resistance:	good resistance to acids, bases and detergents.
Specifications:	halogen free adapted to the success of a HACCP* processes.



• Identification carrier PLIO M-*** PP MDE

type	art. no.	useful dimensions L x l (mm)	quant. of markers M-65/carrier	
M-008 PP MDE	0140 1001 093	42 x 9,5	8	100
M-012 PP MDE	0140 1002 093	62 x 9,5	12	100
M-024 PP MDE	0140 1003 093	122 x 9,5	24	100



• Markers PLIO M-65 PP MDE

for identification carrier PLIO M-*** PP MDE

A 0368 0100 093 A	N 0368 0100 093 N	0 0368 0100 093 0
B 0368 0100 093 B	O 0368 0100 093 O	1 0368 0100 093 1
C 0368 0100 093 C	P 0368 0100 093 P	2 0368 0100 093 2
D 0368 0100 093 D	Q 0368 0100 093 Q	3 0368 0100 093 3
E 0368 0100 093 E	R 0368 0100 093 R	4 0368 0100 093 4
F 0368 0100 093 F	S 0368 0100 093 S	5 0368 0100 093 5
G 0368 0100 093 G	T 0368 0100 093 T	6 0368 0100 093 6
H 0368 0100 093 H	U 0368 0100 093 U	7 0368 0100 093 7
I 0368 0100 093 I	V 0368 0100 093 V	8 0368 0100 093 8
J 0368 0100 093 J	W 0368 0100 093 W	9 0368 0100 093 9
K 0368 0100 093 K	X 0368 0100 093 X	
L 0368 0100 093 L	Y 0368 0100 093 Y	- 0368 0100 093 -
M 0368 0100 093 M	Z 0368 0100 093 Z	/ 0368 0100 093 /



reel with 500 markers



6.

SES-QUICK MDE

	SL MDE	SL MDE PP
Material:	PA 6.6 with metal particles	PP with metal particles
Colour:	metal blue	metal blue
Operating temperatures:	-40 to +85°C +150°C short time	-20 to +70°C +110°C short time
Melting point:	260°C	168°C
Water absorption:	2-2,5 %	< 0.1%
Chemical resistance:	-	good resistance to acids, alkalis and detergents

Specifications : halogen free adapted to the success of a HACCP* processes.



• Cable ties SL MDE

type	article number	dimensions length x width (mm)	maximum bundle Ø (mm)	tensile strength daN	
100/25 SL MDE-C	0186 1001 093	100 x 2,5	20	8	100
145/34 SL MDE-C	0186 1004 093	145 x 3,4	35	13	100
185/46 SL MDE-C	0186 1009 093	185 x 4,6	47	22	100
380/47 SL MDE-C	0186 1013 093	380 x 4,7	109	22	100
365/76 SL MDE-C	0186 1017 093	365 x 7,6	100	53	100

• Cable ties SL MDE PP

type	article number	dimensions length x width (mm)	maximum bundel Ø (mm)	tensile strength daN	
145/34 SL MDE PP-C	0186 1104 093	145 x 3,4	35	8	100
185/46 SL MDE PP-C	0186 1109 093	185 x 4,6	47	13	100
380/47 SL MDE PP-C	0186 1113 093	380 x 4,7	109	13	100



* HACCP : Hazard Analysis Critical Control Point