

<b>DATA SHEET</b> N° DS/154	<b>TRASP SYSTEM</b> ALPHANUMERICAL STRIP,ITEMS: BL117G - BL117M - BL117P			REL: 1	
DATE: 01/07/98					
<b>DRAWING</b>					
<b>REFERENCE ITEMS</b>					
BL117G - BL117M - BL117P					
<b>GENERAL CHARACTERISTICS</b>					
The blister strips can be shown on the blue display stand it. MS001.The strips can be inserted into the strip container it. 118.					
The marking elements are to be picked off by tools it. 119/15 - 119/30 - 119M/15 - 119M/30.					
<b>CHARACTERISTICS OF THE STRIP</b>					
<b>MATERIAL</b>	RIGID P.V.C.				
<b>CHARACTERISTICS OF THE MARKING ELEMENT</b>					
TYPE OF MATERIAL	SEMIRIGID P.V.C.				
TEMPERATURE RANGE	- 50+ 80 °C				
FIRE RESISTANCE	CLASS V0 ACCORDING TO UL-94 (CESI TEST REPORT BC 90/12985)				
RESISTANCE TO WATER	☺				
RESISTANCE TO OILS	☺				
RESISTANCE TO DUST	☺				
RESISTANCE TO ACIDS	☺				
TOXIC MATERIALS,ABSENCE OF	PCB,PCT,PBB,PBDO,VC ( MAX. 1 PPM)				
<b>ITEMS</b>	<b>STRIP COLOR</b>	<b>NOMINAL WIDTH OF THE MARKING ELEMENT</b>	<b>NO. OF ELEMENTS PER STRIP</b>	<b>NO. OF STRIPS PER PACK</b>	<b>NO. BLISTER PER PACK</b>
BL117G	BLUE	3,0 mm	24	150	15
BL117M	GREEN	2,3 mm	24	150	15
BL117P	RED	1,8 mm	24	150	15
<b>PRINTED CHARACTERS</b>					
<b>UPPER-CASE LETT.</b>	A-B-C-D-E-F-G-H-I-J-K-L-M-N-O-P-Q-R-S-T-U-V-W-X-Y-Z				
<b>LOWER-CASE LETT.</b>	a-b-c-d-e-f-g-h-i-j-k-l-m-n-o-p-q-r-s-t-u-v-w-x-y-z				
<b>NUMBERS</b>	0-1-2-3-4-5-6-7-8-9				
<b>SYMBOLS</b>	+ - ? / . ? k ~ = c * ( ) , !° ll° < > ? Ø ? ' : ÷ ? ? ? ?				
<b>CHARACTERISTICS OF THE PRINT COLOR</b>					
<b>COLOR CODE</b>	BLACK,BROWN,RED,WHITE,GREY,ORANGE,BLUE,YELLOW,GREEN,PINK,VIOLET.				
<b>PRINT</b>	BLACK,RED,WHITE,PLAIN.				
<b>BACKGROUND</b>	BLACK,GREY,GREEN,BROWN,ORANGE,PINK,RED,BLUE,VIOLET,WHITE,YELLOW.				
<b>NOTES:</b>					
<b>Document Number</b>	<b>CHECK.,APPROV..</b>	<b>DATE:</b>	<b>SUBJECT MATTER OF REVISION</b>	<b>PAGE:</b>	
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