



Precision Machinery Research & Development Center

CE Verification of Certificate

Issued to :

SYN-TEK Automation Co., Ltd.

7F. -6, No.210, Gongyequ 38th Rd., Xitun Dist., Taichung City 407, Taiwan

In respect of manufactured by :

SYN-TEK Automation Co., Ltd.

Product : MOTION CONTROL HUB 1-GEN VIA DMCNET SERIES

Model No. : MH1-S30D-A01S0

Series Model : MH1-S30D-xxxxx

The verification of compliance refers to the above mentioned product that is chosen to address the electromagnetic compatibility of EN 61000-6-2:2005 and EN 61000-6-4:2007 (EN 55011:2009/A1:2010), which also fulfils the requirements of the electromagnetic compatibility Directive 2004/108/EC, this is to certify that the specimen is in conformity with the assessment requirement mentioned above, this verification does not imply assessment of production of the product.

Verification No.: 102R1712-017

Test Report No.: N3E11-102R1712-017

Issued Date: March 13, 2014

Expires: March 13, 2017

Approved by

PMC

Address : No.27, 37th Road, Taichung Industrial Park, Taichung, Taiwan, R.O.C.

Tel : 886-4-23599009 Fax : 886-4-23598847

Attachment : Description of series models

Rule																									
Example	MH1-S30D-	A	0	1	S0																				
Code	0	1	2	3	4																				
Definition																									
Code	Definition	Char	Description																						
0	Series	9	MH1-S30D Series																						
1	Slot interface	1	[Slot interface] 0 = no extension slot A = 2 PCI slot B = 2 PCIe slot x1+x1																						
2	DRAM & micro-SD card options	1	[DRAM/micro-SD options] <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: center;">DRAM</th> <th>none</th> <th>4GB</th> <th>8GB</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;">SD</td> <td></td> <td></td> <td></td> </tr> <tr> <td style="text-align: center;">none</td> <td></td> <td style="text-align: center;">0</td> <td></td> </tr> <tr> <td style="text-align: center;">4GB</td> <td></td> <td style="text-align: center;">1</td> <td></td> </tr> <tr> <td style="text-align: center;">8GB</td> <td></td> <td></td> <td></td> </tr> </tbody> </table>			DRAM	none	4GB	8GB	SD				none		0		4GB		1		8GB			
DRAM	none	4GB	8GB																						
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3	CFast card & SSD options	1	[CFast/SSD options] <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: center;">CFast</th> <th>none</th> <th>16GB</th> <th>32GB</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;">SSD</td> <td></td> <td></td> <td></td> </tr> <tr> <td style="text-align: center;">none</td> <td style="text-align: center;">0</td> <td style="text-align: center;">1</td> <td style="text-align: center;">2</td> </tr> <tr> <td style="text-align: center;">64GB</td> <td style="text-align: center;">3</td> <td style="text-align: center;">4</td> <td style="text-align: center;">5</td> </tr> <tr> <td style="text-align: center;">128GB</td> <td style="text-align: center;">6</td> <td style="text-align: center;">7</td> <td style="text-align: center;">8</td> </tr> </tbody> </table>			CFast	none	16GB	32GB	SSD				none	0	1	2	64GB	3	4	5	128GB	6	7	8
CFast	none	16GB	32GB																						
SSD																									
none	0	1	2																						
64GB	3	4	5																						
128GB	6	7	8																						
4	Mechanical type	2	S0 = SYN-TEK type 0 D0 = DELTA type 0																						