PMC

Precision Machinery Research & Development Center

$C \epsilon$ 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 ：ETHERCAT SALVE MODULE SERIES

Model No. : R1-EC8124S0, R1-EC9144S0 and R1-EC5621S0

Series Model : R1-EC####xx (see the attachment)

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.: 103R1883-068
Test Report No.: N3E11-103R1883-068
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(Page 1 of 2)

Approved by PMC _____

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Attachment : description of model number

Rule		
Example	R1-EC8124	S0
Code	1	2

Definition			
Code	**Definition**	**Char**	**Description**
1	Series	9	R1-EC8124: SLAVE MODULE 4-CH ANALOG INPUT R1-EC9144: SLAVE MODULE 4-CH ANALOG OUTPUT R1-EC5621: SLAVE MODULE 1-AXIS PULSE OUTPUT
2	Mechanical type	2	S0 = SYN-TEK type 0 D0 = DELTA type 0