



Product Service

# Attestation of Compliance

No. E8N 10 09 50158 033

**Holder of Certificate:** **CREVIS CO., LTD.**  
 D-11F, Digital Empire BDG, 980-3  
 Youngtong-Dong, Youngtong-Gu  
 Suwon-City, Kyunggi-Do 443-702  
 REPUBLIC OF KOREA

**Name of Object:** **Industrial, Scientific and Medical equipment  
 FnIO S-Series**

This Attestation of Compliance is issued according to the Directive 2004/108/EC relating to electromagnetic compatibility on a voluntary basis. It confirms that the listed apparatus complies with all essential requirements of the EMC directive and applies only to the sample and its technical documentation submitted to TÜV SÜD Product Service GmbH for testing and certification. See also notes overleaf.

**Test report no.:** 2010070069

**Date,** 2010-09-07

( Yong-Seok You )



After preparation of the necessary technical documentation as well as the EC conformity declaration the required CE marking can be affixed on the product. Other relevant directives have to be observed.

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**Attestation of Compliance****No. E8N 10 09 50158 033****Model(s):**

ST-2792, ST-4491, ST-3108, ST-3408, ST-4104  
 ST-4404, ST-3704, ST-3708, ST-3804, ST-3808,  
 ST-3174, ST-3274, ST-3184, ST-3284, ST-3178,  
 ST-3278, ST-3188, ST-3288, ST-3104, ST-3474,  
 ST-3674, ST-3484, ST-3684, ST-3478, ST-3678,  
 ST-3488, ST-3688, ST-3404, ST-4474, ST-4674,  
 ST-4484, ST-4684, ST-4174, ST-4274, ST-4184  
 and ST-4284

**Description of Object:**

| Model   | Input Power                         | Output Power                        |
|---------|-------------------------------------|-------------------------------------|
|         | Supply Voltage    Power Dissipation | Supply Voltage    Power Dissipation |
| ST-2792 |                                     | 5Vd.c.    70mAmax.                  |
| ST-4491 |                                     | 5Vd.c.    95mAmax.                  |
| ST-3108 | 5Vd.c.    80mAmax.                  |                                     |
| ST-3408 | 5Vd.c.    80mAmax.                  |                                     |
| ST-4104 |                                     | 5Vd.c.    60mAmax.                  |
| ST-4404 |                                     | 5Vd.c.    60mAmax.                  |
| ST-3704 | 5Vd.c.    100mAmax.                 |                                     |
| ST-3708 | 5Vd.c.    110mAmax.                 |                                     |
| ST-3804 | 5Vd.c.    120mAmax.                 |                                     |
| ST-3808 | 5Vd.c.    140mAmax.                 |                                     |
| ST-3174 | 5Vd.c.    40mAmax.                  |                                     |
| ST-3274 | 5Vd.c.    40mAmax.                  |                                     |
| ST-3184 | 5Vd.c.    40mAmax.                  |                                     |
| ST-3284 | 5Vd.c.    40mAmax.                  |                                     |
| ST-3178 | 5Vd.c.    40mAmax.                  |                                     |
| ST-3278 | 5Vd.c.    40mAmax.                  |                                     |
| ST-3188 | 5Vd.c.    40mAmax.                  |                                     |
| ST-3288 | 5Vd.c.    40mAmax.                  |                                     |
| ST-3104 | 5Vd.c.    40mAmax.                  |                                     |
| ST-3474 | 5Vd.c.    40mAmax.                  |                                     |
| ST-3674 | 5Vd.c.    40mAmax.                  |                                     |
| ST-3484 | 5Vd.c.    40mAmax.                  |                                     |
| ST-3684 | 5Vd.c.    40mAmax.                  |                                     |
| ST-3478 | 5Vd.c.    40mAmax.                  |                                     |
| ST-3678 | 5Vd.c.    40mAmax.                  |                                     |
| ST-3488 | 5Vd.c.    40mAmax.                  |                                     |
| ST-3688 | 5Vd.c.    40mAmax.                  |                                     |
| ST-3404 |                                     | 5Vd.c.    80mAmax.                  |
| ST-4474 |                                     | 5Vd.c.    40mAmax.                  |
| ST-4674 |                                     | 5Vd.c.    40mAmax.                  |
| ST-4484 |                                     | 5Vd.c.    40mAmax.                  |
| ST-4684 |                                     | 5Vd.c.    40mAmax.                  |
| ST-4174 |                                     | 5Vd.c.    40mAmax.                  |
| ST-4274 |                                     | 5Vd.c.    40mAmax.                  |
| ST-4184 |                                     | 5Vd.c.    40mAmax.                  |
| ST-4284 |                                     | 5Vd.c.    40mAmax.                  |

**Tested according to:**

EN 61000-6-2:2005  
 EN 61000-6-4:2007

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