



工業技術研究院  
電子工業研究所  
**Industrial Technology Research Institute**  
Electronics Research & Service Organization

Application No. : CEZ - 8704 - 001  
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## Statement of Conformity

The following mentioned product has been tested in typical configuration by ERSO / ITRI and was found to comply with the essential requirement of "Council Directive on the Approximation of the Laws of the Member States relating to Electromagnetic Compatibility" (89/336/EEC ; 92/31/EEC ; 93/68/EEC)

### Equipment:

\*Type of Product : **ICP CON**  
\*Model Number : **ISA-7520R / I-7012 / I-7012D / I-7014D**  
**I-7017 / I-7018 / I-7041 / I-7042 / I-7052 / I-7053**

### Produced by:

\*Company Name : **ICP DAS CO., LTD.**  
\*Company Address : **2F, No.526, Sec. 1, Kuang Fu Rd., Hsinchu, Taiwan , R. O. C.**

### Applied Standards:

**EN50081-2 (1993)** : Electromagnetic compatibility - Generic emission standard  
Part 2 : Industrial environment

EN55011 (1991) : Conducted Emission & Radiated Emission Test

EN61000-3-2(1995) : Current Harmonic Test

EN61000-3-3(1995) : Voltage Fluctuation and Flicker Test

**EN50082-2 (1995)** : Electromagnetic compatibility - Generic immunity standard  
Part 2 : Industrial environment

EN61000-4-2 // IEC1000-4-2 (1995) : Electrostatic Discharge Test

ENV 50140 (1993) & ENV 50204 (1995) : Radiated Susceptibility Test

EN61000-4-4 // IEC1000-4-4 (1995) : Electrical Fast Transients/Burst Test

ENV 501414 (1993) : Conducted Susceptibility Test

Based on the description of Article 10(1) of the EMC directive, manufacturer or his authorized representative within EC shall affix the CE Marking to the products if he ensures the product complies with the relevant harmonized standards and draws up a declaration of conformity. The technical report issued by ERSO/ITRI will support you to affix the CE Marking.

*Paul Y. Liao*

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ERSO / ITRI