TÜV

Hiwin Mikrosystem Corp.
Mr. Hsin Ming Ji
No. 3, 6th Rd.
Taichung Industrial Park
Taichung 407, Taiwan R.O.C.

Date: 12 May, 2004
Our ref.: GEO13031372
Your ref.: M.S.J.

Technical Construction File

Product	: Actuator Assembly system
Type designation	: Controller: LAK2, LAK2B, 2 models Actuator: LAS-1, LAS-2, LAH2-X, X= 1A, 2A, 3A, 1B, 6 models
Report No.	: 11001327 001~003
Test requirement	: EN 60335-1:2002 EN 60601-1:1990+A1:1993+A2:1995 Annex I of 98/37/EC

Dear Mr. Ji,

The above mentioned technical equipment has been tested and was found to be in accordance with the relevant requirements.

Enclosed, please find the Technical Construction File and a prepared draft form of the Declaration of Conformity.
After signing this Declaration you state compliance with the Low Voltage Directive 73/23/EEC.and the Machinery Directive Annex 1 of 98/37/EC. Once your equipment complies with all applicable directives you as the manufacturer may affix the CE marking on your product. Should you require further details about this, please do not hesitate to contact us at any time.
We appreciate your kind support and would like to offer our assistance and continuous services in the future.

Yours sincerely

TÜV RHEINLAND TAIWAN LTD.
Taichung Branch

Werner Feuker
Assistant Manager
Mechanical and Machinery Equipment
Enclosure

George Shih
Project Manager
Mechanical and Machinery Equipment