

Declaration of Conformity

#7FUR2074CX




Date: April 2007
Manufacturer's Name: Fourier systems Ltd.
Manufacturer's Address: 16 Hamelacha St. Afek New Industrial Park
Rosh Ha'ayin Israel P.O.Box 81, 48100
Equipment Under Test: Trilink
Compliance with the European directives
EMC: 89/336/EEC as amended by 92/31/EEC and 93/68/EEC
92/263/EEC & 93/97/EEC
Safety: 73/23/EEC amended by 93/68/EEC

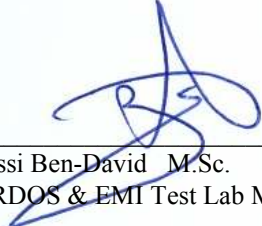
According to testing performed at ORDOS/E.M.I TEST LABS. , the above-mentioned boards are in compliance with the EMC and the Safety requirements requirements defined in European generic Standards EN61000-6-3: 2001 ,EN61000-6-1:2001 (EN55024) and EN61010-1 (2nd) :2001 which identifies the Emmision and the Immunity. Standards requirements for an electrical equipment for measurement,control, and laboratory use as follows:

EN55022 : 2003(Am2)	Class B Radiated and Conducted Emission
IEC61000-3-2 : 2001(Am1)	Harmonics
IEC61000-3-3 : 2002(Am1)	Flickers
IEC61000-4-2 : 2001(Am1+Am2)	ESD : Contact Discharge $\pm 4KV$ Air Discharge $\pm 8KV$
IEC61000-4-3 : 2002(Am1)	Radiated immunity - 3V/m (80MHz-1000MHz)
IEC61000-4-4 : 2001 (Am2)	Electrical Fast Transient and Burst $\pm 1.0KV$, 5KHz
IEC61000-4-5 : 2001 (Am1)	Surges DM $\pm 1.0KV$ CM $\pm 2.0KV$
IEC61000-4-6 : 2003	Current injection immunity - 3Vrms
IEC61000-4-8 : 2001	Magnetic field 3Amp/m
IEC61000-4-11: 2001	Voltage dips and variation
IEC/EN61010-1: 2001 2 nd Ed.(C1+C2)	Safety requirements for electrical equipment for measurement, control, and laboratory use

Results and test conditions of EMC and Safety tests are specified in "ORDOS" tests report No. 7FUR2074C& 7FUR2074SL . We, the undersigned, hereby declare that the equipment tested at "ORDOS/E.M.I TESTS LAB's" as specified above conforms to the requirements of above European Standards.

It is the manufacturer's responsibility to assure that additional production units of this model are manufactured with identical electrical and mechanical characteristics.


Mr. Dov Bruker CEO.
Fourier Systems Ltd.


Yossi Ben-David M.Sc.
ORDOS & EMI Test Lab Manager



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