HERMON LABORATORIES

Certificate of Conformity

with EMC Directive 89/336/EEC, Article 7(1); FCC 47 CFR part 15 subpart B; ICES-003:2004; VCCI V-3/2003.04

N^{o} CREEMC_16086C

Product definition.....: Lazer plotter
Type (model) .....: Thermo Flex MidII
Applicant/Manufacturer.....: Creo IL Ltd.
Address .....: P.O.B. 330, Herzliya-B 46103, Israel
Telephone number .....: +972 9959 7222
Fax number .....: +972 9959 7900

This Certificate of Conformity has been granted to the applicant based on the results of tests and measurements, performed by Hermon Laboratories on a sample of the above-mentioned product from September 22 to October 12, 2004.

The tested product satisfies the requirements of:
FCC 47 CFR part 15:2003, subpart B, class A;
ICES-003:2004 issue 4, class A;
VCCI V-3/2003.04 class A;
EN 55022:1998 + A1:2000 + A2:2003 class A, EN 61000-3-2:2000,
EN 61000-3-3:1995 + A1:2001, EN 55024:1998+A1:2001 +A2:2003 standards, harmonized under EMC Directive 89/336/EEC.

Measurements/tests results are contained in the test report:
CREEMC_16086.

Alex Usoskin, CEO
Hermon Laboratories Ltd.

October 19, 2004

The comments in the associated (if applicable) test report/s shall be taken into account and used in conjunction with this certificate.
The A2LA logo endorsement applies only to the test methods and the standards that are listed in the scope of Hermon Laboratories accreditation.

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