

	EMC TEST LABORATORY TEST REPORT	IST/4.1/2.4/14.06/EMC /LST
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**ISTITUTO SUPERIORE DELLE
COMUNICAZIONI E DELLE TECNOLOGIE
DELL' INFORMAZIONE**

ElectroMagnetic Compatibility (EMC)

Reference Standard:

ETSI EN 301 489-1 (V1.4.1)) and ETSI EN 301 489-15 (V1.2.1)

Performed for: S.P.E. a.r.l. (Società Per l'Elettronica)

Equipment Under Test: Linear Amplifier

Model: EXPERT 1K-FA

Intended use of apparatus: Amplifier for amateur radio equipment

Test Laboratory Manager: Mr. Roberto Lo Sterzo

Signature:

Roberto Lo Sterzo

General Activity Supervisor: Mr. Luciano D'Ambrosio

Signature:



Luciano D'Ambrosio

Rome:

09/01/2007

Technical specifications related to the antenna port and emissions from the enclosure port of commercially available amateur radio equipment are not included in the present test report. Such technical specifications are found in the relevant product standard for the effective use of the radio spectrum.

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Rome, 09/01/07	Company: S.P.E. a.r.l. (Società per l'Elettronica). Equipment: Linear Amplifier Expert 1K-FA	1/13
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**ISTITUTO SUPERIORE DELLE
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SAFETY REPORT

According to: Test richiesti inerenti a specifiche del Cliente ed alla
**CEI EN 60950-1 2002-12 : Information Technology Equipment – Safety –
Part 1 General requirements, per quanto applicabile.**

Performed for: *SPE*

Equipment Under Test: *Apparato Radio*

Model: *Expert 1K-FA*

Intended use of apparatus:

Test Laboratory Manager: Mr. Paolo Pisani

Signature:



General Activity Supervisor: Mr. Luciano D'Ambrosio

Signature:



Rome: 04/10/2006

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Test Laboratory.*

Soc: SPE App: Expert 1K-FA