Doc. No.: RFP093-03-10

DECLARATION OF CONFORMITY

We SHIMADEN CO., LTD.
2-30-10 Kitamachi, Nerima-ku, Tokyo, 179-0081 Japan

declare under our sole responsibility that the products:

FP93*

program controller

* Suffix codes and the optional codes are described in EMC general information report RFP093-CE-01 and LVD general information report RFP093-A0-11

to which this declaration relates are in conformity with the following standards or other normative documents:

EN 61326: 1997 +amendment A1: 1998

Electromagnetic compatibility – Electrical equipment for measurement , control and laboratory use EMC requirements

EN 61010-1: 1993 +amendment A2: 1995

Safety requirements for electrical equipment for measurement, control, and laboratory use, Part 1: General requirements

following the provisions noted below:

EMC directive 89/336/EEC as amended by 92/31/EEC and 93/68/EEC Low Voltage directive 73/23/EEC

Subject products are manufactured and tested according to appropriate quality control procedures.

Tokyo, 17 Sep 2002

Signature:

Masaru Hatayama

Managing Director, Manufacturing Div.

SHIMADEN CO., LTD.

Doc. No.: RFP093-CE-02

Date: 14 Feb 2002

TECHNICAL DOCUMENTATION

Model

: FP93

Туре

: FP93 Series

Kind of Product

: Program controller

Document List

<u>No.</u>	Title	<u>Document No.</u>
1.	Instruction Manual	FP93F-1 * *
2.	General Information	RFP093-CE-01
3.	Emission - Test Report	OTMAJ No.5780
		TOEI 0396
4.	Immunity - Test Report	TOES 0792

Reviewed by

Masskazu Mizumura

Masakazu Mizumura General manager Engineering dept. Shimaden Co., Ltd.

Doc. No.: RFP093-A0-00

Date: 14 Feb 2002

TECHNICAL DOCUMENTATION

Model

: FP93

Type

: FP93 Series

Kind of Product

: Program controller

Document List

No.	Title	Document No.
1.	Instruction Manual	FP93F-1 * *
2.	General Information	RFP093-A0-11
3.	Check Sheet	RFP093-A0-01

Reviewed by

Masakazu Mizumura

General Manager

Engineering Dept.

Shimaden Co., Ltd.

Title: Safety of measuring, control, and laboratory equipment

Title: Technical Report for EN 61010-1

Conformance verification report for equipment within the scope of EN 61010-1 (excluding particular equipment with its own Technical Report under other sections of Part 3)

(Title): FP93 Series Program Controller

Documented by: M. M.

Reviewed by: M. Okazaki

TPS OHTAMA EMISSION -- TEST REPORT

Test Report File No.

: L TOEI 0396

Date :25 February, 2002

birk Of Managerate

of Issue

Model

FP93-8I-90-450

Type

Program Controller

Applicant

SHIMADEN Co., LTD.

Address

2-30-10 Kitamachi, Nerima-ku, Tokyo

179-0081 JAPAN

Manufacturer

: SHIMADEN Co., LTD.

Test result according to the regulation(s) : indicated at page 3

This test report with appendix consists of 19 pages. The test result only responds to the tested sample. It is not allowed to copy this report even partly without the permission of the test laboratory.

Client Laboratory Recognized By



TPS Ohtama is a joint venture laboratory of TÜV PRODUCT SERVICE JAPAN and is entitled to print the logo on its test reports. Reports approved by a TÜV PRODUCT SERVICE technical expert additionally must bear the TÜV PRODUCT SERVICE stamp and authorized signature.

File No. TOEI 0396, Page 1 of 19

TPS OHTAMA IMMUNITY -- TEST REPORT

Test Report File No.

TOES 0972

Date

:25 February, 2002

Wire I emeter destruction

of Issue

Model

FP93-8I-90-450

FP93-8I-08-450

Type

Program Controller

Applicant

SHIMADEN Co., LTD.

Address .:

2-30-10 Kitamachi, Nerima-ku, Tokyo

179-0081 JAPAN

Manufacturer:

SHIMADEN Co., LTD.

Test result according to the regulation(s)

indicated at page 3

Positive

○ - Negativ

This test report with appendix consists of 39 pages.

The test result only responds to the tested sample.

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Client Laboratory Recognized By



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File No. TOES 0972, Page 1 of 39

EMISSION -- TEST REPORT

Date: 22 February, 2002 Test report file no. OTMAJ No.5780 of issue : FP93-8I-90-450 Model FP93-8I-08-450 : Program controller Type : SHIMADEN Co,. LTD. Applicant : SHIMADEN Co,. LTD. SAITAMA Manufacturer : 2-30-10 Kitamachi, Nerima-ku, Tokyo Address 179-0081 JAPAN

Test result according. to the regulation(s) indicated at page 3

Positive

O Negative

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