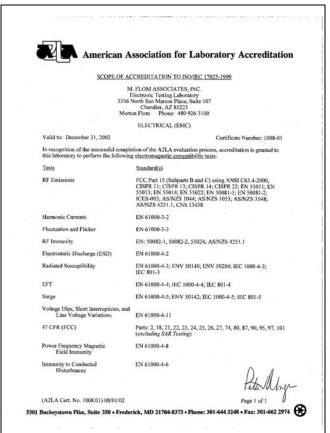
2 of 51.

M. Flom Associates, Inc. is accredited by the American Association for Laboratory Association (A2LA) as shown in the scope below.





"This laboratory is accredited by the American Association for Laboratory Accreditation (A2LA) and the results shown in this report have been determined in accordance with the laboratory's terms of accreditation unless stated otherwise in the report."

Should this report contain any data for tests for which we are not accredited, or which have been undertaken by a subcontractor that is not A2LA accredited, such data would not covered by this laboratory's A2LA accreditation.

PAGE NO. 3 of 51. AMENDED April 23, 2003

DECLARATION OF CONFORMITY

APPLICANT: SGC Inc.

13737 S.E. 26th St.

P.O. Box 3526

Bellevue, WA 98005

MODEL NOs: SGC SG-230, SG-231, SG-235, SG-237, SG-239

TYPE OF EQUIPMENT: Antenna Couplers

SERIAL NOs: 51465803, 81679117, 82655901, 51374172,

56512446

Manufacturer: SGC Inc.

13737 S.E. 26th St.

P.O. Box 3526

Bellevue, WA 98005

ADDITIONAL INFO:

Tested According To:

EN 55022-1998 or EN 55011-1998

EN 50082-1-1997

EN 61000-4-2: Electrostatic Discharge (ESD)

EN 61000-4-3: Radiated Electromagnetic Field (EMF) EN 61000-4-4: Electrical Fast Transient/Burst (EFT)

TEST DATES: March 2003

REPORT DATE: March 26, 2003

P.O.: Verbal by P.G.

PAGE NO. 4 of 51.

TYPE OF EQUIPMENT: Antenna Couplers

MODEL NO: SGC SG-230, SG-231, SG-235, SG-237, SG-239

SERIAL NO: 51465803, 81679117, 82655901, 51374172,

56512446

ASSOCIATED EQUIP. N/A

TEST PERFORMED BY: STAFF AT M. FLOM ASSOCIATES, INC.

CLIENT: SGC Inc.

DATE OF TESTS: March 2003

VOLTAGE INPUT, 10.5 to 15 Vdc

NORMALLY OPERATED: 13.8 Vdc

GROUNDED: Yes

MODIFICATIONS: (none)

GENERAL: THE RESULTS OF THIS REPORT APPLY ONLY TO THE

UNITS TESTED

TEST CONDITIONS:

In accordance with ANSI C63.4-1992/2000 Draft, section 6.1.9, and unless otherwise indicated in the specific measurement results, the ambient temperature of the actual EUT was maintained within the range of 10° to 40° C (50° to 104° F) unless the particular equipment requirements specify testing over a different temperature range. Also, unless otherwise indicated, the humidity levels were in the range of 10% to 90% relative humidity.

SUMMARY OF RESTRICTIONS

- 1. Revocation of CE mark by the European Authorities can occur at any time if the equipment does not meet or continue to meet the rules.
- 2. A sample may be requested at any time.

MANUFACTURER'S DECLARATION OF CONFORMITY

| Product Identification | |
|--|--|
| Product | Antenna Couplers |
| Brand | SGC |
| Model/Type | SG-230, SG-231, SG-235, SG-237, SG-239 |
| Version | |
| Additional | |
| Information | |
| | |
| <u>Manufacturer</u> | |
| Name & Address | SGC Inc. |
| | 13737 S.E. 26th St. |
| | P.O. Box 3526 |
| | Bellevue, WA 98005 |
| Country: | USA |
| THE Description of the | |
| EU Representative Name & Address | |
| | |
| Country: | |
| Function: | |
| A Cample has been tested by | |
| A Sample has been tested Name & Address | _ _ |
| Name & Address | M. Flom Associates, Inc. |
| | 3356 N. San Marcos Place, Suite 107 |
| Q | Chandler, AZ 85225 |
| Country | USA |
| Standards Used | |
| EN 55022-1998 or EN 55011-1998 | |
| | |
| EN 50082-1-1997 | |
| EN 61000-4-2: Electrostatic Discharge (ESD) | |
| EN 61000-4-3: Radiated Electromagnetic Field (EMF) | |
| EN 61000-4-4: Electrical Fast Transient/Burst (EFT) | |
| | |
| The product is in conformity with Directive 89/336/EEC based on | |
| test results using harmonized standards in accordance with Article | |
| 10(a) of the Directive. | |
| Cignature of EU Denmagentative | |
| Signature of EU Representative | |
| Signature | |
| Place | |
| | |
| Date | |
| Number | |