


Reference No. STR 216 A1

Internal ref. 229042-01
Heikki Kuusela

Place and date
Helsinki 16 July 2003

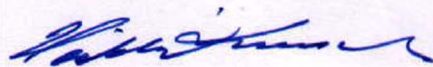
STATEMENT OF TEST RESULTS

Product	Switches for appliances
Tested on request of	Taiway Electronics Components Co., Ltd., 2F, No. 3, Alley 2, Lane 222 Lian Chen Road Chungho City TAIPEI HSIEN, TAIWAN
Manufactured at (name and place)	Taiway Electronics Components Co., Ltd., 3F, No. 3, Alley 2, Lane 222 Lian Chen Road Chungho City TAIPEI HSIEN, TAIWAN
Rating and principal characteristics	IP 67
Trade mark (if any)	TAIWAY
Type	100A series, 200A series, 300A series
Additional information (if any)	Following tests have been carried out inside the body of the switch. The testing has been carried out at off position of the switch. Testing: IP6X Test Result: IPX7 Test Result: The product fullfills the requirements. This test result is valid only for the product tested.
Other information	This STR replaces previous FI/STR 216 dated 01 April 1999 for changing of manufacturer's name.
Sufficient samples of the product have been tested and found to be in conformity with the current standard (number and edition)	EN 60529:1991 + A1:2000/IEC 60529:1989 + A1:1999

SGS Fimko Ltd

Heikki Kuusela
Team Leader

STATEMENT OF TEST RESULTS

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Tested on request of	Taiway Electronics Co., Ltd. 2F, No. 3, Alley 2, Lane 222 Lian Chen Road Chungho City TAIPEI HSIEN, TAIWAN
Manufactured at (name and place)	Taiway Electronics Co., Ltd. 3F, No. 3, Alley 2, Lane 222 Lian Chen Road Chungho City TAIPEI HSIEN, TAIWAN
Rating and principal characteristics	IP 68
Trade mark (if any)	TAIWAY
Type	700A series
Additional information (if any)	Following tests have been carried out inside the body of the switch: Testing: IP6X (without under pressure) Test Result: The product fulfills the requirements Testing: IPX8 (depth 5 m, time 24 h) Test Result: The product fulfills the requirements This test result is valid only for the product tested.
Sufficient samples of the product have been tested and found to be in conformity with the current standard (number and edition)	EN 60529:1991/IEC 529:1989

FIMKO LTDHeikki Kuusela
Team Leader