



EC TYPE-EXAMINATION CERTIFICATE
EC COUNCIL DIRECTIVE (89/686/EEC)

CERTIFICATE NUMBER: 020117F

Issued to: Vicsa S.A.

Address: San Francisco 144,
Santiago,
Chile.

PPE Product: Steelpro® Resistor series of heavy weight nitrile fully coated jersey fleeced gloves with a smooth surface finish, which are available in four sizes and with the following cuff options:
a) with an attached knitted wrist, (product code: 9902-JB).
b) with a 70mm long canvas cuff, (9912-JB).
The products are described in the manufacturer's technical file TF2 specification GS.9900 Issue 1.

It is certified that the manufacturer's technical file and the above mentioned PPE have been assessed and found to be in accordance with the requirements of Council Directive 89/686/EEC. When examined the PPE satisfied the requirements of the relevant standard, which had been previously assessed and deemed to meet the basic health and safety requirements of the Directive, EN 388:1994 for a performance classification of 4,2,2,1.

The manufacturer's information notice (Steelpro Resistor), in English, has been inspected and found to have addressed all of the relevant requirements of the standard. However, the detailed content of the information notice is the responsibility of the manufacturer, as are translations into other languages.

Date of Issue: 6 August 2007

Signed:

.....
for and on behalf of SGS United Kingdom Ltd.
EC Notified Body number 0120.

SGS Reference: PPE 62660

This certificate remains the property of SGS United Kingdom Ltd to whom it must be returned on request.

Form PCD/12 Issue 8



**EC TYPE-EXAMINATION CERTIFICATE
EC COUNCIL DIRECTIVE (89/686/EEC)**

CERTIFICATE NUMBER: 030222A

Issued to: Vicsa S.A.

Address: San Francisco 144,
Santiago,
Chile.

PPE Product: Steelpro® Resistor Rough, series of heavy weight nitrile fully coated jersey fleeced gloves with a rough surface finish, which are available in four sizes and with the following cuff options:
a) with an attached knitted wrist, (product code: 9502-JB).
b) with a 70mm long canvas cuff, (9512-JB).
The products are described in the manufacturer's technical file TF2 specification GS.9500 Issue 1.

It is certified that the manufacturer's technical file and the above mentioned PPE have been assessed and found to be in accordance with the requirements of Council Directive 89/686/EEC. When examined the PPE satisfied the requirements of the relevant standard, which had been previously assessed and deemed to meet the basic health and safety requirements of the Directive, EN 388:1994 for a performance classification of 4,1,1,1.

The manufacturer's information notice (Steelpro Resistor Rough), in English, has been inspected and found to have addressed all of the relevant requirements of the standard. However, the detailed content of the information notice is the responsibility of the manufacturer, as are translations into other languages.

Date of Issue: 6 August 2007

Signed:

.....
for and on behalf of SGS United Kingdom Ltd.
EC Notified Body number 0120.

SGS Reference: PPE 62660

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