

EC Certificate

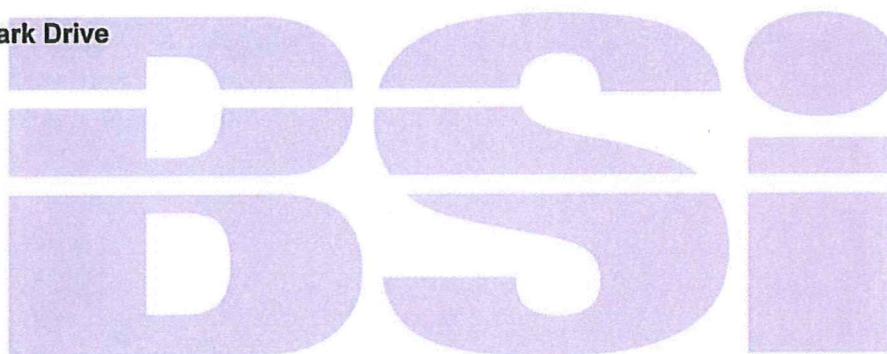


Type-Examination

No. CE 78373

Issued to:

Ergodyne
Suite One
1410 Energy Park Drive
Saint Paul
Minnesota
55108
USA



In respect of:

**Gloves to - EN ISO 10819:1996 Mechanical vibration - Hand-arm vibration, EN 420
General requirements for gloves
And EN 388:2003 Protective gloves against mechanical risks
Various models - see continuation sheet for details.**

On the basis of our examination, under the requirements of Council Directive 89/686/EEC "Personal Protective Equipment" Article 10, EC Type-Examination.

For and on behalf of the British Standards Institution, a Notified Body for the above Directive (Notified Body Number 0086):

Alastair Trivett, Managing Director, BSI Product Services – Global

First Issued: 29 Sep 2003

Date: 10 May 2007

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Saint Paul

Product Specification

MODEL: 9002

BRAND NAME: Proflex

Product description: Full finger anti-vibration glove intended to protect individuals from the risk of vibration damaged, caused by exposure to hand transmitted vibration

**Technical specifications: EN ISO 10819:1996 Mechanical vibration – Hand-arm vibration
EN 420:1994 General requirements for gloves**

Sizes range: Small (up to 8), Medium (8-9), Large (9-10) and X Large (10-11)

MODEL: 9012

BRAND NAME: Proflex

Product description: Full finger anti-vibration glove with wrist support intended to protect individuals from the risk of vibration damage, caused by exposure to hand transmitted vibration

**Technical specifications: EN ISO 10819:1996 Mechanical vibration – Hand-arm vibration
EN 420:1994 General requirements for gloves**

Size range: Small (up to 8), Medium (8-9), Large (9-10) and X Large (10-11)

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Product Specification (continued)

MODEL: 9001

Product description: Full finger cotton anti-vibration glove liners filled with NU^2O_2 gel intended to protect individuals from the risk of vibration damage, caused by exposure to hand transmitted vibration

Technical specifications: EN ISO 10819:1996 Mechanical vibration – Hand-arm vibration
EN 420:1994 General requirements for gloves

Sizes range: Small/Medium (up to 8), Large (9 to 12)

MODEL: PS9002/9013

Product description: Full finger pigskin anti-vibration glove filled with NU^2O_2 gel support intended to protect individuals from the risk of vibration damage, caused by exposure to hand transmitted vibration

Technical specifications: EN ISO 10819:1996 Mechanical vibration – Hand-arm vibration
EN 420:1994 General requirements for gloves

Size range: Small (7 to 8), Medium (8-9), Large (9-10) and X Large (10-11), XX Large (11-12)

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Product Specification (continued)

MODEL: PS9015

Product description: Full finger pigskin anti-vibration glove filled with NU^2O_2 gel support intended to protect individuals from the risk of vibration damage, caused by exposure to hand transmitted vibration

Technical specifications: EN ISO 10819:1996 Mechanical vibration – Hand-arm vibration
EN 420:1994 General requirements for gloves

Size range: Small (7 to 8), Medium (8-9), Large (9-10) and X Large (10-11), XX Large (11-12)

MODEL: 710

Product description: Full finger synthetic mechanics gloves in colours blue and black

Technical specifications: EN 420:2003 General requirements for gloves
EN 388:2003 Protective gloves against mechanical risks

- Abrasion resistance level 3
- Blade cut resistance level 1
- Tear resistance level 2
- Puncture resistance level 1

Size range: Small (7 to 8), Medium (8-9), Large (9-10) and X Large (10-11), XX Large (11-12)

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Product Specification (continued)

MODEL: 720

Product description: Red synthetic gloves with open fingertips on the thumb, index and middle fingers.

Technical specifications:

- EN 420:2003 General requirements for gloves
- EN 388:2003 Protective gloves against mechanical risks
 - Abrasion resistance level 4
 - Blade cut resistance level 1
 - Tear resistance level 3
 - Puncture resistance level 1

Size range: Small (7 to 8), Medium (8-9), Large (9-10) and X Large (10-11), XX Large (11-12)

MODEL: 730

Product description: Yellow full finger synthetic gloves for extrication and rescue work.

Technical specifications:

- EN 420:2003 General requirements for gloves
- EN 388:2003 Protective gloves against mechanical risks
 - Abrasion resistance level 4
 - Blade cut resistance level 3
 - Tear resistance level 4
 - Puncture resistance level 2

Size range: Small (7 to 8), Medium (8-9), Large (9-10) and X Large (10-11), XX Large (11-12)

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MODEL: 740

Product description: Red full finger synthetic gloves for rope and rescue work.

Technical specifications: EN 420:2003 General requirements for gloves
EN 388:2003 Protective gloves against mechanical risks

- Abrasion resistance level 3
- Blade cut resistance level 3
- Tear resistance level 4
- Puncture resistance level 3

Size range: Small (7 to 8), Medium (8-9), Large (9-10) and X Large (10-11), XX Large (11-12)

MODEL: 900

Product description: Open finger gloves.

Technical specifications: EN 420:2003 General requirements for gloves
EN 388:2003 Protective gloves against mechanical risks

- Abrasion resistance level 4
- Blade cut resistance level 1
- Tear resistance level 4
- Puncture resistance level 3

Size range: Small (7 to 8), Medium (8-9), Large (9-10) and X Large (10-11), XX Large (11-12)

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Certificate Administration Details

Technical files: Ergodyn Anti-Vibration glove technical file
Proflex 710, 720, 730, 740 & 900 Precision Purpose Gloves

Certificate Amendment Record

Issue Date	Comments	BSI Report Number
September 2003	First issue, models 9002 and 9012 initially covered in Purple Cow certificate 54427.	0086:03:1325
28 March 2007	Addition of models 710, 720, 730, 740 and 900 to EN 420:2003 and EN 388:2003	0086:07:1956
10 May 2007	Correction of EN 388:2003 values on models 720, 730, 740 and 900	-

Note: The Certificate holder is responsible for keeping the Notified Body advised of changes to any aspect of the overall process used in the manufacture of the product.

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