



In application of the directive 89/686/EEG of 21 December 1989 concerning the harmonisation of the Member States legislation relative to personal protective equipment, Centexbel Notified body 0493 authorised by decree AV/OA235/ST dated 94-05-25 of the Ministry of Employment and Labour has issued

to: **Ergodyne Intergalactic Headquarters**

1021 Bandana Boulevard East - Suite 220
55108 St. Paul - MN
United States

CE TYPE EXAMINATION CERTIFICATE

Nr. 00112372

This CE Type examination certificate is valid until 7/05/2017

for: The gloves Proflex 9002: 1732x

The personal protective equipment above mentioned satisfies the applicable essential safety requirements of the Directive.

For the argumentation, the following standards are used:

EN 420:2003+A1:2009: protective gloves - general requirements

EN 388:2003: gloves for protection against mechanical risks (see annex)

EN ISO 10819:1996: mechanical vibration and shock - test method and evaluation

The technical file is registered with number 5447


Inge De Witte
Certification Manager

7 May 2012


Jan Laperre
directeur-generaal

attached: Annex 2 pages



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Annex to certificate 00112372

The gloves Proflex 9002: 1732x fulfil the requirements of EN 388:2003

to use the following pictogram:



3
1
2
2

IMPICHTING: FOVKEND RIJ TOEPASSING VAN DE BESLUITMET VAN 20 JANUARIJ 1047 / ETABLIJCEMENT DE COMMUNI NAR ANNOIATION DE L'ANNÉE ET AT ALL RA TELLERS 1047

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The gloves Proflex 9002: 1732x are tested according to EN ISO 10819:1996.

The obtained test results for The gloves Proflex 9002: 1732x are :

$TR_M=0,903$

$TR_H=0,596$

EN ISO 10819:1996 requires

$TR_M < 1,0$

$TR_H < 0,6$

Conclusion: anti-vibration properties can be claimed for The gloves Proflex 9002: 1732x

A handwritten signature in blue ink, consisting of a stylized 'A' shape with a horizontal line through it.

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