

## EC-TYPE EXAMINATION CERTIFICATE

### Personal Protective Equipment (PPE)

LEITAT Technological Center, as Notified Inspection Body No. 0162  
to issue the EC-Type Examination Certificate,

### CERTIFIES

That the prototype of Personal Protective Equipment:

#### GLOVE MOD. ACE-THERM

Provided by the manufacturer:

**ULTIMATE CLEANERS INDUSTRIAL LTD**  
**VICTORIA HOUSE, COLLIERY ROAD, WOLVERHAMPTON,**  
**WEST MIDLANDS, WV12RD, U.K**

**FULFILS** the exigencies established in the Directive 89/686/EEC, for

### PROTECTIVE GLOVES AGAINST MECHANICAL AND COLD RISKS

according to the Certification Technical Report Number

**IN-02876/2009-OC-E**

issued by this Laboratory and performed in accordance with the applicable parts of the  
Standards

**EN 388/03, EN 511/06 and EN 420/03**

Terrassa, December 22<sup>nd</sup>, 2009

  
Albert Matarrodona  
Manager Director

  
Josep Mª Pallarès  
Certification Supervisor

This Certificate is protected by the same conditions the Technical Report it refers to.

**Acondicionamiento Tarrasense.**

**Passeig 22 de juliol, 218 - 08221 Terrassa - Tel. +34 93 788 23 00 - Fax +34 93 789 19 06**

CHARACTERISTICS	STANDARD	SPECIFIED VALUE	OBTAINED VALUE	QUALIFICATION
<b>4.3. SPECIFIC COMPLEMENTARY EXIGENCIES</b>				
<b>4.3.1. THERMAL HAZARDS</b>				
ABRASIÓN RESISTANCE Original	EN 388 6.1 EN 511 4.1	500 (Level 2)	1000	COMPLIES LEVEL 2
TEAR RESISTANCE Original	EN 388 6.3 EN 511 4.1	75 N (Level 4)	78,0 N	COMPLIES LEVEL 4
FLEXION BEHAVIOUR	EN 511 4.2 EN 511 5.2	No breaking	N.P.	---
WATER PENETRATION	EN 511 4.3 EN 511 5.3	Penetration (Level 0)	Level 0	LEVEL 0
FLEXIBILITY IN EXTREME COLD	EN 511 4.4 EN 511 5.4	No breaking	No breaking	COMPLIES
CONVECTIVE COLD (*)	EN 511 4.5 EN 511 5.5	N.P.	N.P.	---
CONTACT COLD (*)	EN 511 4.6 EN 511 5.6	$0,050 \leq R < 0,100 \text{ m}^2\text{CW}$ (Level 2)	0,054 m <sup>2</sup> CW	LEVEL 2

(\*) Test results obtained from technical report No. 27204T01 emitted by Finnish Institute of Occupational Health the 24 may 2004

