



**EC DECLARATION OF CONFORMITY (in accordance with BS EN ISO/IEC
17050-1:2010)**

No. 2011-11-05

**FUTURE GARMENTS LTD ,
AQUA HOUSE , BUTTRESS WAY ,
SMETHWICK , WARLEY ,
WEST MIDLANDS B66 3DL**

We hereby declare that the following Personal Protective Equipment :

JK269-000-287 - Flame Retardant Welders Split Leather / FR Cotton Jacket

**Are in conformity with the provisions of Council Directive 89/686/EEC and with
the national transposing harmonized Standard No's :**

**EN ISO 11611 : 2007 , EN ISO 11612 : 2008 and is identical to the PPE which is the subject of
EC Type Certificate No: LECF100322336 dated 23rd November 2011 issued by the : (Notified
Body No : 0362)**

**ITS Testing Services (UK) Ltd ,
Centre Court ,
Meridian Business Park , Leicester ,
LE19 1WD , UK**

Signed for and on behalf of :

Name : H.S.Uppal

Position : Technical Director

Name : Max Palak

Position : Managing Director

Date: 23rd November 2011

Place of issue : Birmingham , Head Office.

Intertek

ITS Testing Services (UK) Ltd.,
Centre Court,
Meridian Business Park, Leicester
LE19 1WD, UK United Kingdom

Tel: +44 (0)116 263 0330
Fax: +44 (0)116 263 0311/12
Web: www.intertek.com/consumergoods

EC TYPE EXAMINATION CERTIFICATE

Approved Body 0362

Issued to : Future Garments Ltd., Aqua House, Buttress Way, Smethwick,
Birmingham. B66 3DL

Manufacturer : Future Garments (India) Pvt Ltd., Mancheswar Ind. Est., Bhubaneswar,
75010, India

Date of Issue : 23rd November 2011 **Expiry Date** : 21st July 2016

Certificate No. : LEC FI00322336 (Extension to Certificate LEC FI00316819)

Product Reference : **Flame Retardant Welders Split Leather/FR Cotton Jacket**
– JK269-000-287

Description : **Welders Jacket in compliance with EN ISO 11611:2007**
Front Class 2 A1, Back Class 1 A1
Must be worn with Trousers to at least Class 1 A1 level of
performance.



The welders jacket detailed above meets the criteria of an EC type Examination in accordance with article 10 of the PPE Directive (89/686/EEC) for intermediate design category products.

This has been shown through satisfactory testing to EN ISO 11611:2007 and examination of the technical file documentation.

Following an EC declaration of product conformity, you are hereby licensed to mark the product(s) detailed above in accordance with article 13 of the PPE Directive (89/686/EEC)


Joyce Moore

Assessor

Date: 23rd November 2011


Carol Graham

Certification Manager

Date: 23rd November 2011

Maxi Brown

For and on behalf of
ITS Testing Services (UK) Limited

ITS Testing Services (UK) Limited
Registered in England No. 3287320 Registered Office: 25 Savile Road London W1S 2ES



Leather and FR fabric welders jacket

Product Code: JK269



Full Description:

RHINOweld lightweight leather & FR fabric, welders jacket, designed for maximum comfort and safety. Heavy duty side split leather chest and sleeves provide superior protection for both Mig & Tig welding. KEVLAR stitched. The flame retardant cloth back offers ultimate levels of comfort and keeps you cool even in humid conditions.

For spatter protection, the flip up high collar is secured by velcro which enhances the full velcro overlay to the front.

Technical Data:

CE approved to EN

ISO11611:2007

Class 2 A1 Welding standards front,

Class 1 A1 back of garment



FEATURES AND BENEFITS:



Lightweight leather and FR fabric
Heavy duty side split leather chest & sleeves
Suitable for MIG and TIG welding
Full Kevlar stitching throughout
Fabric back keeps you cool

High collar for maximum spatter protection
Full velcro fastening front
Velcro fastening to collar

XSML	SML	MED	LRG	EXL	XXL	3XL	4XL	5XL	6XL	7XL
	●	●	●	●	●	●				

USER INFORMATION

Leather & FR Cotton Welding Jacket - JK269

 <p>These garments comply with the requirements of Directive 89/686/EEC and the referenced standards</p>	<p>STYLE REFERENCE: JK269-000-287</p>	<p>DESCRIPTION: JACKET - TAN SPLIT LEATHER FRONT & BLACK FR COTTON BACK</p>
<p>EN ISO 11611:2007 Protective Clothing for use in Welding and Allied Processes</p>	<div data-bbox="560 422 644 518">  </div> <p>EN ISO 11611 : 2007 Front Class 2 A1 Back Class 1 A1</p>	
<p>In the event of accidental splash of Chemicals or Flammable liquids on clothing the Wearer should withdraw and carefully remove garments , ensuring the chemical or liquid do not come into contact with any part of skin. Clothing should be cleaned or removed from service.</p>	<p>Intended Use:</p> <p>Class 1 – recommended for manual welding techniques with light formation of Spatters and drops e.g. gas welding, TIG welding, MIG welding, micro plasma welding, brazing, spot welding, MIMA welding (with rutile covered electrode) for operation of machine e.g. oxygen cutting machines, plasma cutting machines, resistance welding machines, machines for thermal spraying, bench welding</p>	
<p>Improper use.</p> <p>The level of protection against flame will be reduced if the welders' protective clothing is contaminated with flammable materials.</p> <p>An increase in the oxygen content of the air will reduce considerably the protection of the welder's protective clothing against flame. Care should e.g. taken when welding in confined spaces e.g. if it is possible that the atmosphere may become enriched with oxygen.</p> <p>The electrical insulation provided by clothing will be reduced when the clothing is wet, dirty or soaked with sweat.</p> <p>For two-piece protective clothing, both items must be worn together to provide the specified level of protection.</p> <p>Any other warnings, regarding limitations of use, as identified by the manufacturer.</p> <div data-bbox="173 1029 380 1181"> <p>Cleaning & Maintenance; The items of PPE described and marked with the appropriate style / product codes are not designed to be Washed, Laundered or Cleaned in any manner.</p> </div>	<p>Class 2 – recommended for manual welding techniques with heavy formation of spatters and drops e.g. MIMA welding (with basic or cellulose-covered electrode), MAG welding (with CO₂ or mixed gases), MID welding (with high current), self-shielded flux cored arc welding, plasma cutting, gouging, oxygen cutting, thermal spraying for operation of machines e.g. in confined spaces, at overhead welding/cutting or in comparable constrained positions</p> <p>This clothing is intended to protect against flames molten metal splatter, radiant heat and short term, accidental electrical contact</p> <p>Warnings:</p> <p>For operational reasons not all welding voltages carrying parts of arc welding installations can be protected against direct contact.</p> <p>Additional partial body protection may be required e.g. for welding overhead.</p> <p>This garment is only intended to protect against brief inadvertent contact with live parts of an arc welding circuit, additional electrical insulations layers will be required where there is an increased risk of electric shock,. Garments are designed to provide protection against short term, accidental contact with live electric conductors at voltages up to approximately 100 V.d.c.</p> <p>Garments should fastened and worn correctly for protection. When using additional partial protective garments, the basic garments shall meet at least Class 1.</p> <p>Storage: Always store in clean, dry conditions.</p> <p>Disposal: Products for recycling, safe destruction and disposal as relevant with local regulations</p>	
<p>Notified Body : Intertek Labtest UK Ltd Centre Court,Meridian Business Park, Leicester , LE19 1WD, UK Notified Body No.0362</p>	<p>Future Garments Ltd Aqua House , Buttress Way , Smethwick Birmingham , B66 3DL , UK www.workwearonline.net</p>	

The information contained herein is intended to assist the wearer in the selection of Personal Protective Equipment. The results of physical tests should also help in glove selection, however it must be understood that actual conditions of use cannot be simulated and it is the responsibility of the user to determine the suitability of the glove for its intended use.