



INFORMATION TO USERS																															
	<p>FUTURE GARMENTS LTD AQUA HOUSE, BUTTRESS WAY, BIRMINGHAM, B66 3DL WEST MIDLANDS, UK</p>																														
	<p>These products comply with the requirements of Directive 89/686/EEC and the referenced standards mentioned in this User Information Document</p>																														
<p>CERTIFICATION BODY: ITS Testing services(UK) Ltd, Centre Court, Meridian Business Park, Leicester, LE19 1WD (Notified Body No.0362)</p>																															
<p>READ INSTRUCTIONS CAREFULLY BEFORE USING THIS PRODUCT</p> <p>This footwear is designed to minimise the risk of injury from the specific hazards as identified by the marking on the particular product (see marking codes and explanations following). MUST NOTE AND ALWAYS REMEMBER THAT NO ITEM OF PPE CAN PROVIDE FULL PROTECTION AND CARE MUST BE TAKEN WHILE CARRYING OUT THE RISK-RELATED ACTIVITY.</p>																															
<p>PERFORMANCE & LIMITATIONS OF USE :</p> <p>These products have been tested in accordance with EN ISO 20349:2010 for the types of protection defined on the product by the marking codes explained. Always ensure that the footwear is suited for the intended end use.</p>																															
<p>FITTING & SIZING:</p> <p>To put on and take off products, there is a touch and close system on the flap. Always wear properly fastened Always wear footwear of a suitable size allowing for socks, comfort and movement. The size of the product is marked on outsole and on inner label (underside of flap). Sizes are marked in UK and European Footwear sizes.</p> <table border="1" style="width: 100%; text-align: center;"> <tr> <td>UK</td> <td>5</td> <td>6</td> <td>7</td> <td>8</td> <td>9</td> <td>10</td> <td>11</td> <td>12</td> <td>13</td> </tr> <tr> <td>EU</td> <td>38</td> <td>39</td> <td>41</td> <td>42</td> <td>43</td> <td>44</td> <td>46</td> <td>47</td> <td>48</td> </tr> <tr> <td>US</td> <td>6</td> <td>7</td> <td>8</td> <td>9</td> <td>10</td> <td>11</td> <td>12</td> <td>13</td> <td>14</td> </tr> </table>		UK	5	6	7	8	9	10	11	12	13	EU	38	39	41	42	43	44	46	47	48	US	6	7	8	9	10	11	12	13	14
UK	5	6	7	8	9	10	11	12	13																						
EU	38	39	41	42	43	44	46	47	48																						
US	6	7	8	9	10	11	12	13	14																						
<p>COMPATIBILITY:</p> <p>For complete body protection it may be necessary to use additional PPE such as protective trousers, coveralls and over gaiters. Before carrying out the risk related activity consult your Health & Safety Officer to ensure all your protective products are compatible.</p>																															
<p>STORAGE & TRANSPORT:</p> <p>When not in use, store in a well ventilated area away from extremes of temperature. Do not store Footwear underneath heavy items or in contact with sharp edges. If footwear gets wet, allow to dry slowly and naturally away from direct heat. Suitable packaging should be used to store and transport footwear, like original box.</p>																															
<p>CLEANING & MAINTENANCE:</p> <p>Footwear should be regularly cleaned using high quality cleaning products, using a damp cloth or sponge and a mild detergent or for dried mud a brush can be used also. Do Not use Caustic or corrosive cleaning agents. If footwear becomes damaged it will not provide the optimum level of protection and should be replaced. If in doubt please contact your supplier for professional advice.</p>																															
<p>WARNING:</p> <p>The safety footwear must not be worn without hose. Do not use these boots if they are contaminated with flammable material such as Oil</p>																															

INSOCKS:

The footwear is supplied with removable insock which was in place during testing. The insock should remain in place while footwear is in use. It can be replaced with a comparable insock supplied by the manufacturer.

LIFE EXPECTANCY:

The life expectancy of the product will depend on how, where it is worn and how the product is maintained. It is very important that products are carefully examined before use and replaced if unfit for use. Special attention taken to conditions of upper stitching, outsole tread and upper to outsole bond.

MARKING:

Products are marked as follows:

Product Code :

Size:

CE Mark:

Manufacture Mark:

Number of Standards :

Level of Protection:

Date of Manufacture:

Icons & Pictograms for

Protection against Heat & Flame and Reference

to User Information Document

FW131-000-005

UK 8 EUR 42



TITAN

EN ISO 20349:2011 & EN ISO 20349 : 2010

53 HRO SRC WG

06 / 15



Label Markings in each pair

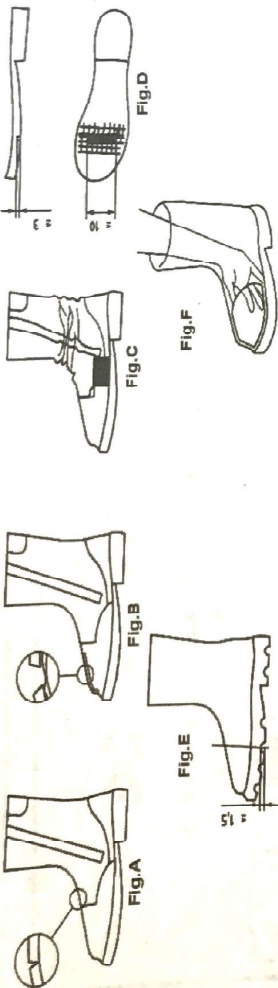
EXPLANATION OF MARKING CODES USED TO DEFINE LEVEL OF PROTECTION :

EN ISO 20349:2010 SB - Safety Basic , footwear protects the wearers toes against mechanical risk , tested with 200J impact energy and 15000N compression force.

CLASS I FOOTWEAR :	Upper from material other than all rubber or Polymeric
S1 =	Safety basic + Closed seat region + Antistatic+Energy absorption of the seat region + Fuel oil resistant outsoles
S2 =	As S1 plus : Water resistance of the upper
S3 =	AS S2 plus : Penetration resistance of the outsole + Cleated Outsole

Always carefully inspect the boots before use for signs of damage. Please check and observe the following guidelines and discard if any of the mentioned damages are discovered:

- (i) Beginning of a pronounced and deep cracking affecting half the upper material thickness (as shown by Fig.A)
 - (ii) The Upper shows areas with deformations, burns, fusion or bubbles, or split seams in the leg (as shown by Fig.B)
 - (iii) The outsole shows cracks higher than 10mm long and 5mm wide (deep) (as shown by Fig.C)
 - (iv) Upper / Outsole separation of more than 15mm long and 5mm wide (deep) (as shown by Fig.D)
 - (v) Cleat height in the flexing area lower than 1.5mm (as shown by Fig.E)
 - (vi) Original in-sock (if any) showing pronounced deformation and crushing
 - (vii) Original in-sock (if any) showing pronounced deformation and crushing
 - (viii) Original in-sock (if any) showing pronounced deformation and crushing
- It is convenient to manually check the inside of the footwear from time to time in order to detect any deterioration of the lining or sharp borders of the toe protection which could cause wounds (as shown by Fig.F)



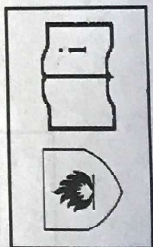
Additional Foot Protection may be provided and the following marking codes identify the protection offered:

Protection Offered	Marking	Protection Offered	Marking
WHOLE FOOTWEAR			
Penetration resistant (11.00N)	P	Cut resistance of upper	CR
Energy absorption of seat (20 J)	E	Water resistance	WR
Metatarsal protection (100 J)	M	Ankle Protection	AN
Electrical properties			
Antistatic - Electrical resistance 0.1-1.000MΩ	A	Conductive - Electrical resistance $\le 100k\Omega$	C
Insulating footwear	I		
Resistance to Inimical environments			
Cold insulation of the sole complex	CI	Heat insulation of the sole (Two Levels)	HI/HI3
UPPERS			
Water penetration & absorption	WRU		
OUTSOLES			
Resistance to hot contact	HRD	Resistance to fuel oil	FO

Footwear offering Electrical properties shall be provided with additional user instructions below:

SPECIALIST MARKING

This product is marked with "WG" and the standards number "EN ISO 20349:2010". This indicates that the product has been assessed for its suitability for use in welding and allied activities offering protection against heat and flame as detailed in the standards. These properties include limited resistance to flames, weld splash ingress through design, transferred heat through weld contact. The additional pictograms attached to the footwear indicate that the footwear offers protection against heat and flame, indicating that these User instructions should be fully read before use.



ANTISTATIC FOOTWEAR

Antistatic footwear should be used if it is necessary to minimise electrostatic build up by dissipating electrostatic charges, thus avoiding the risk of spark ignition of for example flammable substances and vapours. Also from the risk of electric shock from any electrical apparatus or live parts not been completely eliminated. It should be noted however that antistatic footwear cannot guarantee an adequate protection against electric shock as it introduces only a resistance between foot and floor. If the risk of electric shock has not been completely eliminated, additional measures to avoid the risk are essential. Such measures, as well as the additional tests mentioned below, should be routine part of the accident prevention programme of the workplace.

Experience as shown that, for antistatic purposes, the discharge path through the product should normally have an electrical resistance of less than 1000MΩ at any time throughout its useful life. A value of 100KΩ is specified as the lowest limit of resistance of a product when new, in order to ensure some limited protection against dangerous electric shock or ignition in the event of any electrical apparatus becoming defective when operating at voltages up to 250V. However, under certain conditions, users should be aware that the footwear might give inadequate protection and additional provisions to protect the wearer should be taken at all times.

The electrical resistance of this type of footwear can be changed significantly by flexing, contamination or moisture. This footwear will not perform its intended function if worn in wet conditions. It is, therefore, necessary to ensure that the product is capable of fulfilling its designed function in dissipating electrostatic charges and also giving some protection during the whole of its life expectancy. The user is recommended to establish an in-house test for electrical resistance and use it at regular frequent intervals.

Class I footwear can absorb moisture if worn for prolonged periods and in moist and wet conditions can become conductive.

If the footwear is worn in wet conditions where the soiling material becomes contaminated, wearers should always check the electrical properties of the footwear before entering a hazardous environment.

Where antistatic footwear is in use, the resistance of the flooring surface should be such that it does not invalidate the protection provided by the footwear.

In use, no insulating elements with the exception of normal hose should be introduced between the inner sole of the footwear and the foot of the wearer. If any insert is put between the inner sole and the foot, the combination footwear/insert should be checked for its electrical properties.

For Further Technical advice please contact :

CUSTOMER SERVICES DEPT
 FUTURE GARMENTS LTD,
 AQUA HOUSE, BUTTRESS WAY, SMETHWICK
 BIRMINGHAM, WEST MIDLANDS, B56 3DL
 TEL No. 0044(0)1215557167 FAX No. 0044(0)1215581080