

## EC TYPE-EXAMINATION CERTIFICATE: 2954

**Product description: -** Protective gloves against chemicals, micro-organisms and mechanical risks

**Product identification: -** See schedule

**Manufacturer: -** Globus (Shetland) Ltd.  
14 Central Park, Mosley Road,  
Trafford Park, Manchester,  
M17 1NY United Kingdom

**When assessed and examined against harmonised standards EN374-1:2003, EN388:2003 and EN420:2003+A1:2009 is found to be in conformity with Council Directive 89/686/EEC and associated amendments, relating to personal protective equipment.**

**And**

**Is manufactured under a Quality Control System which has been satisfactorily assessed as meeting the requirements of Article 11 Section B of the same Directive.**

Signed  Date: 6<sup>th</sup> September 2017

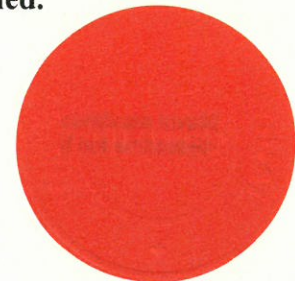
Andrew Diamond, Technical Director

**For and on behalf of INSPEC International Ltd.**  
56 Leslie Hough Way, Salford, Gt Manchester M6 6AJ, England (Notified Body No: 0194)

**Certification remains valid until 3<sup>rd</sup> October 2021, providing compliance with INSPEC's terms and conditions is maintained.**

**Original date of issue: 3<sup>rd</sup> October 2016**

For terms and conditions of issue, see page 2



## Terms and Conditions

Reference Documents: -

- |      |                          |   |   |                     |
|------|--------------------------|---|---|---------------------|
| i)   | Test Report              | - | } | TF/0883 and TF/2954 |
| ii)  | Technical File           | - |   |                     |
| iii) | Test and Inspection Plan | - |   |                     |

Conditions attached to the issue of this certificate:

- i) Marking and instructions have been assessed in the English language only. It is the Manufacturers/Authorised Representatives responsibility to obtain and supply language versions acceptable to the country where the product is to be sold.
- ii) Any changes to the product, technical file or quality manual/quality plan shall be immediately notified to INSPEC.
- iii) The Manufacturer/Authorised Representative shall comply at all times with INSPEC's Regulations governing CE Product Certification.
- iv) Satisfactory maintenance of independent certification against Article 11.B of the P.P.E. Directive.
- v) This Certificate remains the property of INSPEC and may be withdrawn if any of the conditions attached to its issue are not complied with.
- vi) This certificate may be copied or reproduced by the certificate holder, complete and without omissions or additions, and in accordance with INSPEC's terms of business.
- vii) This certificate has been provided in accordance with our standard Terms of Business, which can be viewed at, and printed from:

<http://inspec-international.com/ToB.pdf>

If you have difficulty accessing the Terms of Business, you may contact us for a copy.



# CERTIFICATION INDEX

<b>Item</b>	<b>Status</b>	<b>Issued</b>	<b>Amendments</b>
Page 1 to 5	Withdrawn	161003	Initial issue.
Page 1 to 5	Valid	170906	To add alternative model reference Skytec Tulsa, Skytec Frisco, and Skytec Rialto. To add revised packaging for Skytec Dakota add size 6 and remove size 11.

# CERTIFICATION SCHEDULE

<b>PRODUCT CODES</b>	
Skytec Dakota Skytec Tulsa Skytec Frisco Skytec Rialto	
<b>Mould Code</b>	<b>Sizes</b>
CVI	6, 7, 8, 9, 10
<b>EN388:2003</b>	<b>Performance Level</b>
6.1 Abrasion	Level 4
6.2 Blade Cut	Level 1
6.3 Tear	Level 0
6.4 Puncture	Level 1
<b>EN420:2003</b>	<b>Performance Level</b>
5.1 Dexterity	Level 5
<b>EN374-1:2003</b>	<b>Performance Level</b>
5.2 Penetration	Level 2 achieved with Inspection Level G2 and AQL<1.5

# CERTIFICATION SCHEDULE

EN374-1:2003					
5.3 Permeation					
Chemicals	Code Letter	Protection index	Chemicals	Code Letter	Protection index
Methanol	A	Level 2	Hydrofluoric acid 40%	-	Level 4
n-Heptane	J	Level 6	Hydrogen peroxide 30% (CAS 7722-84-1)	-	Level 6
Sodium hydroxide 40%	K	Level 6	Isopropanol	-	Level 6
Sulphuric acid 96%	L	Level 3	Iso octane	-	Level 6
Acetic Acid, Glacial	-	Level 3	Kerosene	-	Level 6
Acetonitrile	C	Level 1	Lactic acid 85%	-	Level 6
Ammonium hydroxide (33%NH3)	-	Level 5	Maleic acid (saturated)	-	Level 6
Amyl acetate	-	Level 3	Methyl methacrylate	-	Level 1
Amyl alcohol	-	Level 6	Methyl propyl ketone	-	Level 1
Butanol	-	Level 6	Methyl tert-butyl ether	-	Level 5
Butyl acetate	-	Level 2	Naptha solvent	-	Level 5
Butyl cellosolve (CAS 111-76-2)	-	Level 6	Nitric acid 40%	-	Level 6
Carbon disulphide	E	Level 1	Octyl alcohol	-	Level 6
Chlorine gas	-	Level 6	Orthophosphoric acid 85%	-	Level 6
Cyclohexane	-	Level 6	Perchloric acid	-	Level 6
Cyclohexanol	-	Level 6	Petroleum ether (CAS 8032-32-4)	-	Level 6
Di-isobutyl ketone	-	Level 5	Petrol unleaded	-	Level 6
Diethylene glycol	-	Level 6	Potassium hydroxide 50%	-	Level 6
Dimethyl acetamide (CAS 127-19-5)	-	Level 1	Propyl acetate	-	Level 1
Dimethyl sulphoxide	-	Level 2	Sodium hydroxide 50%	-	Level 6
Ethanol 95%	-	Level 5	Sodium hypochlorite 10-15%	-	Level 6
2-Ethoxy ethanol	-	Level 4	1,1,2,2-tetrachloroethane	-	Level 1
2-Ethoxy ethyl acetate	-	Level 3	Tetrachloroethylene	-	Level 5
Ethyl Acetate	I	Level 1	1,1,1-trichloroethane	-	Level 1
Ethylene glycol	-	Level 6	Toluene	-	Level 1
Ethyl ether	-	Level 2	Turpentine	-	Level 6
Formaldehyde 37%	-	Level 6	White spirit (CAS 8052-41-3)	-	Level 6
Hexane	-	Level 6	White spirit (CAS 64742-48-9)	-	Level 6
Hydrazene monohydrate (64-65% H2H4) (CAS 7803-57-8)	-	Level 6	White spirit (CAS 68551-17-7)	-	Level 6
Hydrochloric acid, 37%	-	Level 6	Xylene (mixture of isomers)	-	Level 2