

EC DECLARATION OF CONFORMITY

Déclaration de conformité CE / EG Konformitätserklärung

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The manufacturer

Le fabricant

Der Hersteller

Bacou Dalloz USA Inc., 10 Thurber Blvd., Smithfield, RI, 02917, U.S.A.

Authorized European Representative:

Bacou Dalloz, ZI Paris Nord II, 33 Rue des Vanesses, BP 50288, 95958 Roissy CDG, France

Declares that the Personal Protective Equipment (PPE) described hereafter

Déclare que les Equipements de Protection Individuels (EPI) décrits ci-après

Erklärt, daß die nachfolgend beschriebene Persönliche Schutzausrüstung (PSA)

Personal Eye Protection :
Equipement de Protection des yeux:
Persönlicher Augenschutz:

Face-Shield
Ecran facial
Gesichtsschutzschild

PULSAFE[®] BIONIC[™]

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- Are in conformity with the provisions of European Council Directive 89/686/EEC and with the standard EN 166: 2001
- are identical to the PPE which is the subject of EC certificates of conformity **1215** issued by:

- Sont conformes aux dispositions de la Directive 89/686/CEE du Conseil Européen et à la norme EN 166: 2001.
- sont identiques aux EPI régis par les certificats de conformité CE **1215** émis par:

- Den Bestimmungen der Ratdirective 89/686/EWG und der EN 166: 2001 entspricht.
- identisch ist mit der PSA, die Gegenstand der EG Baumusterprüfungbescheinigung **1215** ung angestellt von:

INSPEC: **Upper Wingbury Courtyard, Wingrave, Aylesbury, Buckinghamshire, HP22 4LW, United Kingdom**
Notified Body: **0194**



Laurent Froissard,
Sr. Product Engineer

Date: 23November 2004

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SAP No	Description	Standard	Fields of Use	Optical Class	Impact Grade	Lens Scale
101 1623	Black Face-Shield with Clear Uncoated PC visor	EN 166 EN 170	3	1	BT	2C-1.2
101 1624	Black Face-Shield with Clear Fog-Ban PC visor	EN 166 EN 170	3	1	BT	2C-1.2
101 1933	Black Face-Shield with Clear Uncoated Acetate visor	EN 166	3	1	FT	-
101 1625	Replacement Visor Clear Uncoated PC	EN 166 EN 170	3	1	BT	2C-1.2
101 1626	Replacement Visor Clear Uncoated Acetate visor	EN 166	3	1	FT	
101 1627	Replacement Visor Clear Fog-Ban PC visor	EN 166 EN 170	3	1	BT	2C-1.2
101 1628	Replacement Visor Welding IR/PC 3.0	EN 166 EN 169	3	1	BT	Welding 3.0
101 1629	Replacement Visor Welding IR/PC 5	EN 166 EN 169	3	1	BT	Welding 5

Field of Use 3: Protection against splashes of liquids
 Optical Class 1 Permanent use
 Impact Grade BT High Speed particles, medium energy (120 m.s-1) at extremes of temperature
 Impact Grade FT High Speed particles, medium energy (45 m.s-1) at extremes of temperature
 2C-1.2 UV filter with enhanced color recognition



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