

EC TYPE EXAMINATION CERTIFICATE

SAI Global Assurance Services Limited ("SAI Global") (Notified Body No: **NB2056**) has examined the product and the related technical documentation as presented and certifies that the product complies with the Directive(s) and Standard or Specification as below and on the appendixes included with the certificate.

Certificate holder: Portwest Clothing Ltd. Fields End Business Park Thurnscoe S63 0JF UK

Product Description: Personal Head Protection. (Category II & Category III)

Examined for compliance with: Directive PPE 89/686/EEC (Article 10)

Relevant Standard(s)/Technical Specification. EN 397:2012 +A1:2012 Industrial Safety Helmets

Original certification date: 16th November 2016

Date of issue: 16th November 2016

Expiry date: 15th November 2021

Certificate No:

CEC40211

Nº yrent

Nicole Grantham General Manager SAI Global Certification Services Authorized Signatory

SAI Global Assurance Services Ltd. Partis House, Ground Floor, Davy Avenue, Knowlhill. Milton Keynes, MK5 8HJ. United Kingdom. Notified Body: 2056



APPENDIX 1

SAI Global Assurance Services Limited ("SAI Global") (Notified Body No: NB2056) has examined the product and the related technical documentation as presented and certifies that the product complies with the Directive(s) and Standard or Specification as below.

Product Description: Personal Head Protection. (Category II & Category III)

Model ID.	Description	
PV60BLU Peak View	Blue colour High Temperature(HT) Very Low Temperature (VLT, -30C) polycarbonate Safety helmet, with ventilation holes, rain gutter, peak, nape stra and ratchet adjustment	
PV60CLR Peak View	Clear colour High Temperature(HT) Very Low Temperature (VLT, -30C) polycarbonate Safety helmet, with ventilation holes, rain gutter, peak, nape strap and ratchet adjustment	
PV60GNR Peak View	Green colour High Temperature(HT) Very Low Temperature (VLT, -30C) polycarbonate Safety helmet, with ventilation holes, rain gutter, peak, nape strap and ratchet adjustment	
PV60ORR Peak View	Orange colour High Temperature(HT) Very Low Temperature (VLT, -30C) polycarbonate Safety helmet, with ventilation holes, rain gutter, peak, nape strap and ratchet adjustment	
PV60PIR Peak View	Pink colour High Temperature(HT) Very Low Temperature (VLT, -30C) polycarbonate Safety helmet, with ventilation holes, rain gutter, peak, nape strap and ratchet adjustment	
PV60RER Peak View	Red colour High Temperature(HT) Very Low Temperature (VLT, -30C) polycarbonate Safety helmet, with ventilation holes, rain gutter, peak, nape strap and ratchet adjustment	
PV60SKR Peak View	Smoke colour High Temperature(HT) Very Low Temperature (VLT, -30C) polycarbonate Safety helmet, with ventilation holes, rain gutter, peak, nape strap and ratchet adjustment	
PV60YER Peak View	Yellow colour High Temperature(HT) Very Low Temperature (VLT, -30C) polycarbonate Safety helmet, with ventilation holes, rain gutter, peak, nape strap and ratchet adjustment	
PV50SKR Peak View	Smoke Colour, Very Low Temperature (VLT, -30C) polycarbonate, Safety Helmet with ventilation holes, rain gutter, peak and nape strap	
PV50BLU Peak View	Blue Colour, Very Low Temperature (VLT, -30C) polycarbonate, Safety Helmet with ventilation holes, rain gutter, peak and nape strap	
PV50CLR Peak View	Clear Colour, Very Low Temperature (VLT, -30C) polycarbonate, Safety Helmet with ventilation holes, rain gutter, peak and nape strap	
PV50YER Peak View	Yellow Colour, Very Low Temperature (VLT, -30C) polycarbonate, Safety Helmet with ventilation holes, rain gutter, peak and nape strap	
PV50GNR Peak View	Green Colour, Very Low Temperature (VLT, -30C) polycarbonate, Safety Helmet with ventilation holes, rain gutter, peak and nape strap	
PV50RER Peak View	Red Colour, Very Low Temperature (VLT, -30C) polycarbonate, Safety Helmet with ventilation holes, rain gutter, peak and nape strap	

SAI Global Assurance Services Ltd. Partis House, Ground Floor, Davy Avenue, Knowlhill. Milton Keynes, MK5 8HJ. United Kingdom. Notified Body: 2056



APPENDIX 1 Cont'd.....

PV50ORR Peak View	Orange Colour, Very Low Temperature (VLT, -30C) polycarbonate, Safety Helmet with ventilation holes, rain gutter, peak and nape strap
PV50PIR Peak View	Pink Colour, Very Low Temperature (VLT, -30C) polycarbonate, Safety Helmet with ventilation holes, rain gutter, peak and nape strap
PV64YER	Yellow colour Electrical insulating 440V a.c.High Temperature(HT) Very Low
Peak View	Temperature (VLT, -30C) polycarbonate Safety helmet, rain gutter, peak, nape
Plus	strap and ratchet adjustment without ventilation holes
PV64SKR	Smoke colour Electrical insulating 440V a.c.High Temperature(HT) Very Low
Peak View	Temperature (VLT, -30C) polycarbonate Safety helmet, rain gutter, peak, nape
Plus	strap and ratchet adjustment without ventilation holes
PV64RER	Red colour Electrical insulating 440V a.c.High Temperature(HT) Very Low
Peak View	Temperature (VLT, -30C) polycarbonate Safety helmet, rain gutter, peak, nape
Plus	strap and ratchet adjustment without ventilation holes
PV64PIR Peak	Pink colour Electrical insulating 440V a.c.High Temperature(HT) Very Low
View Plus	Temperature (VLT, -30C) polycarbonate Safety helmet, rain gutter, peak, nape
	strap and ratchet adjustment without ventilation holes
PV64ORR	Orange colour Electrical insulating 440V a.c.High Temperature(HT) Very Low
Peak View	Temperature (VLT, -30C) polycarbonate Safety helmet, rain gutter, peak, nape
Plus	strap and ratchet adjustment without ventilation holes
PV64GNR	Green colour Electrical insulating 440V a.c.High Temperature(HT) Very Low
Peak View	Temperature (VLT, -30C) polycarbonate Safety helmet, rain gutter, peak, nape
Plus	strap and ratchet adjustment without ventilation holes
PV64CLR	Clear colour Electrical insulating 440V a.c.High Temperature(HT) Very Low
Peak View	Temperature (VLT, -30C) polycarbonate Safety helmet, rain gutter, peak, nape
Plus	strap and ratchet adjustment without ventilation holes
PV64BLU	Blue colour Electrical insulating 440V a.c.High Temperature(HT) Very Low
Peak View	Temperature (VLT, -30C) polycarbonate Safety helmet, rain gutter, peak, nape
Plus	strap and ratchet adjustment without ventilation holes
PV54SKR	Smoke Colour, Electrical Insulating 440 V a.c., polycarbonate, Safety Helmet, rain
Peak View	gutter, peak and nape strap without ventilation holes. Very Low Temperature (VLT,
Plus	-30C)
PV54BLU	Blue Colour, Electrical Insulating 440 V a.c., polycarbonate, Safety Helmet, rain
Peak View	gutter, peak and nape strap without ventilation holes. Very Low Temperature (VLT,
Plus	-30C)
PV54CLR	Clear Colour, Electrical Insulating 440 V a.c., polycarbonate, Safety Helmet, rain
Peak View	gutter, peak and nape strap without ventilation holes. Very Low Temperature (VLT,
Plus	-30C)
PV54YER	Yellow Colour, Electrical Insulating 440 V a.c., polycarbonate, Safety Helmet, rain
Peak View	gutter, peak and nape strap without ventilation holes. Very Low Temperature (VLT,
Plus	-30C)
PV54GNR	Green Colour, Electrical Insulating 440 V a.c., polycarbonate, Safety Helmet, rain
Peak View	gutter, peak and nape strap without ventilation holes. Very Low Temperature (VLT,
Plus	-30C)

SAI Global Assurance Services Ltd. Partis House, Ground Floor, Davy Avenue, Knowlhill. Milton Keynes, MK5 8HJ. United Kingdom. Notified Body: 2056



PV54RER Peak View Plus	Red Colour, Electrical Insulating 440 V a.c., polycarbonate, Safety Helmet, rain gutter, peak and nape strap without ventilation holes. Very Low Temperature (VLT, -30C)
PV54ORR Peak View Plus	Orange Colour, Electrical Insulating 440 V a.c., polycarbonate, Safety Helmet, rain gutter, peak and nape strap without ventilation holes. Very Low Temperature (VLT, -30C)
PV54PIR Peak View Plus	Pink Colour, Electrical Insulating 440 V a.c., polycarbonate, Safety Helmet, rain gutter, peak and nape strap without ventilation holes. Very Low Temperature (VLT, -30C)

Examined for compliance with:

Directive PPE 89/686/EEC (Article 10).

Relevant Standard(s)/Technical Specification: EN 397:2012 +A1:2012 Industrial Safety Helmets

Technical file Reference No: CEC40211- CR29708 and CR32176

Original date of issue:	16 th November 2016
Date of issue:	27 th March 2018
Certificate No:	CEC40211A1

N Grenth

Nicole Grantham General Manager SAI Global Certification Services Authorized Signatory

SAI Global Assurance Services Ltd. Partis House, Ground Floor, Davy Avenue, Knowlhill. Milton Keynes, MK5 8HJ. United Kingdom. Notified Body: 2056