



A French manufacturer for your safety at work



OPUS®



OCÉANIC®II



VISIOOCÉANIC®II



OPALE®



ORYON®



TALIACAP®

THE ONLY
FRENCH
MANUFACTURER
with
FULLY
INTEGRATED
SAFETY
HELMETS

Data sheets

Colours

	☒ White
	☒ Yellow P116C
	☒ Green P347C
	☒ Blue P2935C
	☒ Orange P179C
	☒ Red P1797C
	☐ Neon Yellow

Shell material

☒ HDPE (High density polyethylene)
☐ ABS

Life expectancy

(from the date of manufacture and in normal conditions of storage and use)

☐ 3 years
☒ 5 years

Cradle

Description

☒ RB Web plastic	☒ TB Textile	☐ RB Monobloc plastic
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Number of Anchorage points

☐ 4 Pts	☐ 4 Pts	☐ 4 Pts
☒ 6 Pts	☒ 6 Pts	☐ 6 Pts

Standard adjustment (size 53 - 61 cm)

☒ RB	☒ TB	☐ RB
-------------------------------------	-------------------------------------	--------------------------

Ratchet adjustment (size 53 - 61 cm)

☒ RB	☒ TB	☐ RB
-------------------------------------	-------------------------------------	--------------------------

Components

☒ PE BD	☒ PE BD	☐ PE BD
☐ PE MD	☒ PE MD	☐ PE MD

Sweatband

☐ 20 cm	☐ 20 cm	☐ 20 cm
☒ 37 cm	☒ 37 cm	☐ 37 cm
☐ 40 cm	☐ 40 cm	☐ 40 cm

Weight

370 g

Ventilated sides

☒ Adjustable
☐ Non-adjustable

Temperature resistance

☐ -10°C	☒ -20°C	☐ -30°C	☒ +50°C
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Electrical insulation (non-vented only)

 Electrical class 0 → Alternating voltage up to 1000 V or direct voltage up to 1500 V : electrical insulation for use on low voltage installations.
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Protection against molten metal splash

☒ MM

Adjustable accessories

☐ Reflective material
☒ Adhesive badge holder
☐ Detachable badge holder
☒ Protective ear muffs
☒ Headlamp
☒ Chin strap* 2-point (cotton, leather or textile)
☒ Chin strap* 4-point (textile)
☒ "Forester" mesh
☒ Protective visor
☐ Spare glass
☒ Bulb holder and grommet (not compatible with the 440 Va option)

*Special anchorage for our models



PROTECTIVE HELMET OPUS®

Data sheet - **English** version
Personal Protection Equipment



CE - EN 397
CE - EN 50365

Main applications :

- Industrial production and construction.

Product advantages :

- Traceability : date of manufacture and batch identification marked under the helmet peak.
- Excellent impact and penetration resistance.
- An accurate and easily adjustable wheel ratchet - no clutch necessary - for a perfect set up of the helmet on the head. The wheel ratchet is positioned on the neck to create a firm comfort fit with added security in the event of shocks.



Marking (e.g.: company logo)

Screen printing

☒ Front	L 45 x H 40 mm
☒ Side	L 75 x H 15 mm
☐ Back	-



SOFOP S.A.S taliaplast®
3 route de la Torse - BP 46
44550 Montoir de Bretagne - France

Société Française d'Outils Professionnels
SAS au capital de **10 000 000 Euros**
006 780 514 R.C.S. Saint-Nazaire
SIREN 006 780 514 - APE 2229 B
N° TVA FR 72 006 780 514
Identifiant EORI : FR 006 780 514 00037

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Key :

- ☒ Available in the range
- ☒ Option possible (contact us)
- ☐ Not available

Colours

	☒ White
	☒ Yellow P116C
	☒ Green P347C
	☒ Blue P2935C
	☒ Orange P179C
	☒ Red P1797C
	☒ Neon Yellow

Shell material

☒ HDPE (High density polyethylene)
☐ ABS

Life expectancy

(from the date of manufacture and in normal conditions of storage and use)

☐ 3 years
☒ 5 years

Cradle

Description

☒ RB	☒ TB	☐ RB
Web plastic	Textile	Monobloc plastic

Number of Anchorage points

☐ 4 Pts	☐ 4 Pts	☐ 4 Pts
☒ 6 Pts	☒ 6 Pts	☐ 6 Pts

Standard adjustment (size 53 - 61 cm)

☒ RB	☒ TB	☐ RB
-------------------------------------	-------------------------------------	--------------------------

Ratchet adjustment (size 53 - 61 cm)

☒ RB	☒ TB	☐ RB
-------------------------------------	-------------------------------------	--------------------------

Components

☒ PE BD	☒ PE BD	☐ PE BD
☐ PE MD	☒ PE MD	☐ PE MD

Sweatband

☐ 20 cm	☐ 20 cm	☐ 20 cm
☒ 37 cm	☒ 37 cm	☐ 37 cm
☐ 40 cm	☐ 40 cm	☐ 40 cm

Weight

370 g

Ventilated sides

☒ Adjustable
☐ Non-adjustable

Temperature resistance

☐ -10°C	☐ -20°C	☒ -30°C	☒ +50°C
-----------------------------	-----------------------------	--	--

Electrical insulation (non-vented only)

	Electrical class 0 → Alternating voltage up to 1000 V or direct voltage up to 1500 V : electrical insulation for use on low voltage installations.
--	--

Protection against molten metal splash

☒ MM

Adjustable accessories

☐ Reflective material
☒ Adhesive badge holder
☐ Detachable badge holder
☒ Protective ear muffs
☒ Headlamp
☒ Chin strap* 2-point (cotton, leather or textile)
☒ Chin strap* 4-point (textile)
☒ "Forester" mesh
☒ Protective visor
☐ Spare glass
☒ Bulb holder and grommet (not compatible with the 440 Va option)

*Special anchorage for our models



PROTECTIVE HELMET OCÉANIC® II

Data sheet - **English** version
Personal Protection Equipment



CE - EN 397
- EN 50365

Main applications :

- Industrial production and construction.

Product advantages :

- Traceability : date of manufacture and batch identification marked under the helmet peak.
- Excellent impact and penetration resistance.
- An accurate and easily adjustable wheel ratchet - no clutch necessary - for a perfect set up of the helmet on the head. The wheel ratchet is positioned on the neck to create a firm comfort fit with added security in the event of shocks.



Marking (e.g.: company logo)

Screen printing

☒ Front	L 60 x H 50 mm
☒ Side	L 75 x H 15 mm
☒ Back	L 25 x H 15 mm



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Colours

	☐ White
	☐ Yellow P116C
	☐ Green P347C
	☐ Blue P2935C
	☐ Orange P179C
	☐ Red P1797C
	☐ Neon Yellow

Shell material

☒ HDPE (High density polyethylene)
☐ ABS

Life expectancy

(from the date of manufacture and in normal conditions of storage and use)

☐ 3 years
☒ 5 years

Temperature resistance

☐ -10°C	☐ -20°C	☒ -30°C	☒ +50°C
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Electrical insulation (non-vented only)

☐	Electrical class 0 → Alternating voltage up to 1000 V or direct voltage up to 1500 V : electrical insulation for use on low voltage installations.
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Protection against molten metal splash

☒ MM

Adjustable accessories

☐ Reflective material
☐ Adhesive badge holder
☐ Detachable badge holder
☒ Protective ear muffs
☒ Headlamp
☒ Chin strap* 2-point (cotton, leather or textile)
☒ Chin strap* 4-point (textile)
☐ "Forester" mesh
☐ Protective visor
☒ Spare glass
☐ Bulb holder and grommet (not compatible with the 440 Va option)

*Special anchorage for our models



Cradle

Description

☒ RB	☒ TB	☐ RB
Web plastic	Textile	Monobloc plastic

Number of Anchorage points

☐ 4 Pts	☐ 4 Pts	☐ 4 Pts
☒ 6 Pts	☒ 6 Pts	☐ 6 Pts

Standard adjustment (size 53 - 61 cm)

☒ RB	☒ TB	☐ RB
-------------------------------------	-------------------------------------	--------------------------

Ratchet adjustment (size 53 - 61 cm)

☒ RB	☒ TB	☐ RB
-------------------------------------	-------------------------------------	--------------------------

Components

☒ PE BD	☒ PE BD	☐ PE BD
☐ PE MD	☒ PE MD	☐ PE MD

Sweatband

☐ 20 cm	☐ 20 cm	☐ 20 cm
☒ 37 cm	☒ 37 cm	☐ 37 cm
☐ 40 cm	☐ 40 cm	☐ 40 cm

Weight

400 g

Ventilated sides

☒ Adjustable
☐ Non-adjustable

PROTECTIVE HELMET

VISIOCEANIC®

Data sheet - **English** version
Personal Protection Equipment



Helmet :

CE - EN 397

Polycarbonate integrated eyewear safety :

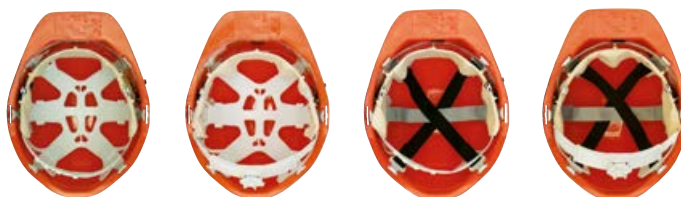
CE - EN 166

Main applications :

- Industrial production and construction.

Product advantages :

- Easily retractable clear screen for maximum eye protection.
- Traceability : date of manufacture and batch identification marked under the helmet peak.
- Excellent impact and penetration resistance.
- An accurate and easily adjustable wheel ratchet - no clutch necessary - for a perfect set up of the helmet on the head. The wheel ratchet is positionned on the neck to create a firm comfort fit with added security in the event of shocks.



Marking (e.g.: company logo)

Screen printing

☒ Front	L 60 x H 50 mm
☒ Side	L 75 x H 15 mm
☒ Back	L 25 x H 15 mm

Key :

- ☒ Available in the range
- ☒ Option possible (contact us)
- ☐ Not available



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Colours

	☒ White
	☒ Yellow P116C
	☒ Green P347C
	☒ Blue P2935C
	☒ Orange P179C
	☒ Red P1797C
	☒ Neon Yellow

Shell material

☒ HDPE (High density polyethylene)
☐ ABS

Life expectancy

(from the date of manufacture and in normal conditions of storage and use)

☐ 3 years
☒ 5 years

Cradle

Description

☐ RB	☐ TB	☒ RB
Web plastic	Textile	Monobloc plastic

Number of Anchorage points

☐ 4 Pts	☐ 4 Pts	☐ 4 Pts
☐ 6 Pts	☐ 6 Pts	☒ 6 Pts

Standard adjustment (size 53 - 61 cm)

☐ RB	☐ TB	☒ RB
--------------------------	--------------------------	-------------------------------------

Ratchet adjustment (size 53 - 61 cm)

☐ RB	☐ TB	☐ RB
--------------------------	--------------------------	--------------------------

Components

☐ PE BD	☐ PE BD	☒ PE BD
☐ PE MD	☐ PE MD	☐ PE MD

Sweatband

☐ 20 cm	☐ 20 cm	☒ 20 cm
☐ 37 cm	☐ 37 cm	☐ 37 cm
☐ 40 cm	☐ 40 cm	☐ 40 cm

Weight

340 g

Ventilated sides

☐ Adjustable
☐ Non-adjustable

Temperature resistance

☒ -10°C	☐ -20°C	☐ -30°C	☒ +50°C
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Electrical insulation

☒ Electrical class 0 → Alternating voltage up to 1000 V or direct voltage up to 1500 V : electrical insulation for use on low voltage installations.

Protection against molten metal splash

☐ MM

Adjustable accessories

☐ Reflective material
☐ Adhesive badge holder
☐ Detachable badge holder
☒ Protective ear muffs
☒ Headlamp
☒ Chin strap* 2-point (cotton, leather or textile)
☒ Chin strap* 4-point (textile)
☒ "Forester" mesh
☒ Protective visor
☐ Spare glass
☒ Bulb holder and grommet (not compatible with the 440 Va option)

*Special anchorage for our models



PROTECTIVE HELMET OPALE®

Data sheet - **English** version
Personal Protection Equipment



CE - EN 397
CE - EN 50365

Main applications :

- Industrial production and construction.

Product advantages :

- Monobloc lining.
- Electrical insulation : Electrical class 0 : alternating voltage up to 1000 V or direct voltage up to 1500 V (non-vented helmet).
- Traceability: date of manufacture and batch identification marked under the helmet peak.
- Excellent impact and penetration resistance.



Marking (e.g.: company logo)

Screen printing

☒ Front	L 50 x H 40 mm
☒ Side	L 75 x H 15 mm
☐ Back	-

Key :

- ☒ Available in the range
- ☒ Option possible (contact us)
- ☐ Not available



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Colours

	☐ White
	☐ Yellow P116C
	☐ Green P347C
	☐ Blue P2935C
	☐ Orange P179C
	☐ Red P1797C
	☐ Neon Yellow

Shell material

☐ HDPE (High density polyethylene)
☒ ABS (Acrylonitrile Butadiene Styrene)

Life expectancy

(from the date of manufacture and in normal conditions of storage and use)

☒ 3 years
☐ 5 years

Cradle

Description

☐ RB	☒ TB	☐ RB
Web plastic	Textile	Monobloc plastic

Number of Anchorage points

☐ 4 Pts	☒ 4 Pts	☐ 4 Pts
☐ 6 Pts	☐ 6 Pts	☐ 6 Pts

Standard adjustment (size 53 - 61 cm)

☐ RB	☒ TB	☐ RB
--------------------------	-------------------------------------	--------------------------

Ratchet adjustment (size 53 - 61 cm)

☐ RB	☐ TB	☐ RB
--------------------------	--------------------------	--------------------------

Components

☐ PE BD	☒ PE BD	☐ PE BD
☐ PE MD	☒ PE MD	☐ PE MD

Sweatband

☐ 20 cm	☐ 20 cm	☐ 20 cm
☐ 37 cm	☐ 37 cm	☐ 37 cm
☐ 40 cm	☒ 40 cm	☐ 40 cm

Weight

285 g

Ventilated sides

☐ Adjustable
☒ Non-adjustable

Temperature resistance

☐ -10°C	☐ -20°C	☒ -30°C	☒ +50°C
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Electrical insulation (non-vented only)

☒ 440 Va (non-vented only)

Protection against molten metal splash

☐ MM

Adjustable accessories

☐ Reflective material
☐ Adhesive badge holder
☐ Detachable badge holder
☒ Protective ear muffs
☒ Headlamp
☒ Chin strap* 2-point (cotton, leather or textile)
☒ Chin strap* 4-point (textile)
☒ "Forester" mesh
☐ Protective visor
☐ Spare glass
☒ Bulb holder and grommet (not compatible with the 440 Va option)

*Special anchorage for our models



PROTECTIVE HELMET

ORYON®

Data sheet - **English** version
Personal Protection Equipment



CE - EN 397

Main applications :

- Industrial production and construction.

Product advantages :

- Very light.
- Comfortable, stays firmly in place thanks to the textile lining.
- Traceability : date of manufacture under the helmet peak.
- Excellent impact and penetration resistance.



Marking (e.g.: company logo)

Screen printing

☒ Front	-
☐ Side	-
☐ Back	-



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Key :

- ☒ Available in the range
- ☒ Option possible (contact us)
- ☐ Not available

Colours

	☒ White
	☒ Yellow P116C
	☒ Green P347C
	☒ Blue P2935C
	☒ Orange P179C
	☒ Red P1797C
	☐ Neon Yellow

Shell material

☒ HDPE (High density polyethylene)
☐ ABS

Life expectancy

(from the date of manufacture and in normal conditions of storage and use)

☒ 3 years
☐ 5 years

Cradle

Description

☒ RB Web plastic	☒ TB Textile	☐ RB Monobloc plastic
---	---	---

Number of Anchorage points

☒ 4 Pts	☒ 4 Pts	☐ 4 Pts
☐ 6 Pts	☐ 6 Pts	☐ 6 Pts

Standard adjustment (size 53 - 61 cm)

☒ RB	☒ TB	☐ RB
-------------------------------------	-------------------------------------	--------------------------

Ratchet adjustment (size 53 - 61 cm)

☐ RB	☐ TB	☐ RB
--------------------------	--------------------------	--------------------------

Components

☒ PE BD	☒ PE BD	☐ PE BD
☐ PE MD	☐ PE MD	☐ PE MD

Sweatband

☒ 20 cm	☒ 20 cm	☐ 20 cm
☐ 37 cm	☐ 37 cm	☐ 37 cm
☐ 40 cm	☐ 40 cm	☐ 40 cm

Weight

205 g

Ventilated sides

☐ Adjustable
☐ Non-adjustable

Temperature resistance

☒ -10°C	☐ -20°C	☐ -30°C	☒ +50°C
--	-----------------------------	-----------------------------	--

Electrical insulation (non-vented only)

☐  Electrical class 0 → Alternating voltage up to 1000 V or direct voltage up to 1500 V : electrical insulation for use on low voltage installations.
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Protection against molten metal splash

☐ MM

Adjustable accessories

☐ Reflective material
☐ Adhesive badge holder
☐ Detachable badge holder
☐ Protective ear muffs
☐ Headlamp
☒ Chin strap* 2-point (cotton, leather or textile)
☐ Chin strap* 4-point (textile)
☐ "Forester" mesh
☐ Protective visor
☐ Spare glass
☐ Bulb holder and grommet (not compatible with the 440 Va option)

*Special anchorage for our models



CASQUETTE DE PROTECTION

TALIACAP®

Data sheet - **English** version
Personal Protection Equipment



CE - EN 812

Main applications :

- Agro-food industry.
- Visitors.

Product advantages :

- Very light.
- Comfortable, stays firmly in place thanks to the textile lining.
- Traceability : date of manufacture under the helmet peak.



Marking (e.g.: company logo)

Screen printing

☒ Front	L 50 x H 50 mm
☒ Side	L 75 x H 15 mm
☐ Back	-



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Colours

	☒ White
	☐ Yellow P116C
	☐ Green P347C
	☐ Blue P2935C
	☐ Orange P179C
	☐ Red P1797C
	☐ Neon Yellow

Shell material

☒ HDPE (High density polyethylene)
☐ ABS

Life expectancy

(from the date of manufacture and in normal conditions of storage and use)

☐ 3 years
☒ 5 years

Cradle

Description

☐ RB	☒ TB	☐ RB
Web plastic	Textile	Monobloc plastic

Number of Anchorage points

☐ 4 Pts	☐ 4 Pts	☐ 4 Pts
☐ 6 Pts	☒ 6 Pts	☐ 6 Pts

Standard adjustment (size 53 - 61 cm)

☐ RB	☒ TB	☐ RB
--------------------------	-------------------------------------	--------------------------

Ratchet adjustment (size 53 - 61 cm)

☐ RB	☐ TB	☐ RB
--------------------------	--------------------------	--------------------------

Components

☐ PE BD	☒ PE BD	☐ PE BD
☐ PE MD	☒ PE MD	☐ PE MD

Sweatband

☐ 20 cm	☐ 20 cm	☐ 20 cm
☐ 37 cm	☒ 37 cm	☐ 37 cm
☐ 40 cm	☐ 40 cm	☐ 40 cm

Weight

390 g

Ventilated sides

☐ Adjustable
☐ Non-adjustable

Temperature resistance

☐ -10°C	☒ -20°C	☐ -30°C	☒ +50°C
-----------------------------	--	-----------------------------	--

Electrical insulation (non-vented only)

☒  Electrical class 0 → Alternating voltage up to 1000 V or direct voltage up to 1500 V : electrical insulation for use on low voltage installations.

Protection against molten metal splash

☒ MM

Adjustable accessories

☐ Reflective material
☐ Adhesive badge holder
☐ Detachable badge holder
☒ Protective ear muffs
☒ Headlamp
☐ Chin strap* 2-point (cotton, leather or textile)
☒ Chin strap* 4-point (textile)
☒ "Forester" mesh
☒ Protective visor
☐ Spare glass
☒ Bulb holder and grommet (not compatible with the 440 Va option)

*Special anchorage for our models



PROTECTIVE HELMET

ALBATROS®

OPUS® erector version

Data sheet - **English** version
Personal Protection Equipment



CE - EN 397
CE - EN 50365

Main applications :

- Working at height.

Product advantages:

- Reduced peak.
- Electrical insulation :  Electrical class 0 : alternating voltage up to 1000 V or direct voltage up to 1500 V (non-vented helmet).
- 4-point chin strap.
- Maximum comfort: adjustable textile lining and 37 cm Sweatband.
- Traceability : date of manufacture and batch identification marked under the helmet peak.



Marking (e.g.: company logo)

Screen printing

☒ Front	L 45 x H 40 mm
☒ Side	L 75 x H 15 mm
☐ Back	-

Key :

- ☒ Available in the range
- ☒ Option possible (contact us)
- ☐ Not available



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