

# CLIMBING HELMETS

EN Climbing and mountaineering helmet  
IT Casco da arrampicata e alpinismo  
FR Casque d'escalade et d'alpinisme  
DE Helm für Klettern und Alpinismus  
ES Casco para escalada y alpinismo  
PT Capacete para escalada e alpinismo  
SE Hjälm för bergsklättring och alpinism  
FI Kiupeily- ja vuorikiipeilykypärä  
NO Hjelm for klatring og fjellklatring  
DK Hjelm til klatring og bjergrestning  
NL Helm voor klimmen en alpinisme  
SI Celada za plezanje in alpinizem  
SK Horolezacia pribala  
TR Tırmanma ve dağcılık kaskı  
RO Cască de protecție pentru escaladă și alpinism  
HU Szíkká, esz megyesítő sisak  
CZ Horolezecká a alpinistická přilba  
GR Κράνος αναψυκτική και σπειαλακάς  
PL Kask wspinaczkowy i do turystyki górskiej  
RU Каска для сколопазания и альпинизма  
CN 攀岩及登山头盔

EN 12492



89/686/CEE -  
Personal Protective Equipment against falls from a height.



**CT**  
climbing  
technology

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## 1 TECHNICAL DATA

PRODUCT	REF. NO.	SIZE (cm)	MADE IN	MATERIALS				
				1) INNER	2) SHELL	3) PADDING	4) WEBBING	5) HEADBAND
GALAXY	6X948	50+61	350 g	ITALY	EPS	ABS	PES; PU; PA	PES; PP
X-ARBOR	6X946	50+61	365 g	ITALY	EPS	ABS	PES; PU; PA	PES; PP
VENUS+	6X933	50+61	340 g	ITALY	EPS	PE	PES; PU; PA	PES; PP
STARK	6X952	53+62	380 g	ITALY	EPS	PP	PES; PU; PA	PES; PP
ECLIPSE	6X959**A	48+56	300 g	ITALY	EPS	ABS	PES; PU; PA	PES; PP
	6X959**B	48+56	300 g	ITALY	EPS	ABS	PE	PES; PP
ORION	6X942***0	50+56	230 g	EUROPE	EPS	PC	PES; PU; PA	PES; PP
	6X942***1	57+62						

## 7 ACCESSORIES / SPARE PARTS

DESCRIPTION	STANDARDS	REF. NO.	STARK	GALAXY	ECLIPSE	X-ARBOR	ORION
1) 1) CALOTTA	2) CLIP PORTALAMPADA	3) FELTUCIO					
4) SUPPORTO PER CUFFIA	5) SUPPORTO PER CUFFIA	6) SUPPORTO PER CUFFIA					
7) SUPPORTO PER CUFFIA	8) SUPPORTO PER CUFFIA	9) SUPPORTO PER CUFFIA					
10) SUPPORTO PER CUFFIA	11) SUPPORTO PER CUFFIA	12) SUPPORTO PER CUFFIA					

## ENGLISH

The use instructions for this equipment are comprised of general instructions and specific instructions. Both must be carefully read before use. Attention! This sheet contains only the specific instructions.

## 6 FIELD OF APPLICATION

EN 12492-2012. Mountaineering equipment: helmets for mountaineers. The notified organisation that carried out certification test is shown in figure 2.1. These helmets protect the user's head from objects falling from above and from impact against obstacles. They are compatible with identification dispositives.

## 7 SPECIFIC INSTRUCTIONS EN 12492-2012

This note contains the information necessary for correct use of the mountaineering helmets shown in the table (Fig. 1). These are designed for climbing, mountaineering, caving, via ferrata, canyoning and, more generally, all the "vertical sports". The X-Arbor is also suitable for tree climbing. Attention! If children are to use the helmets, they must be supervised directly by a competent and trained responsible adult.

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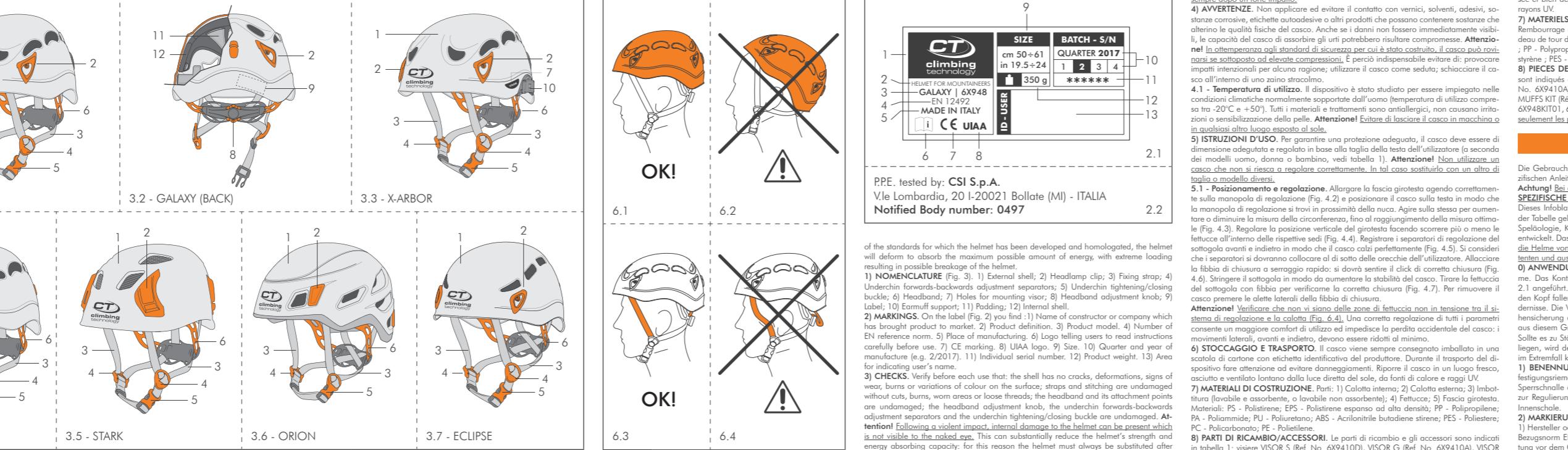
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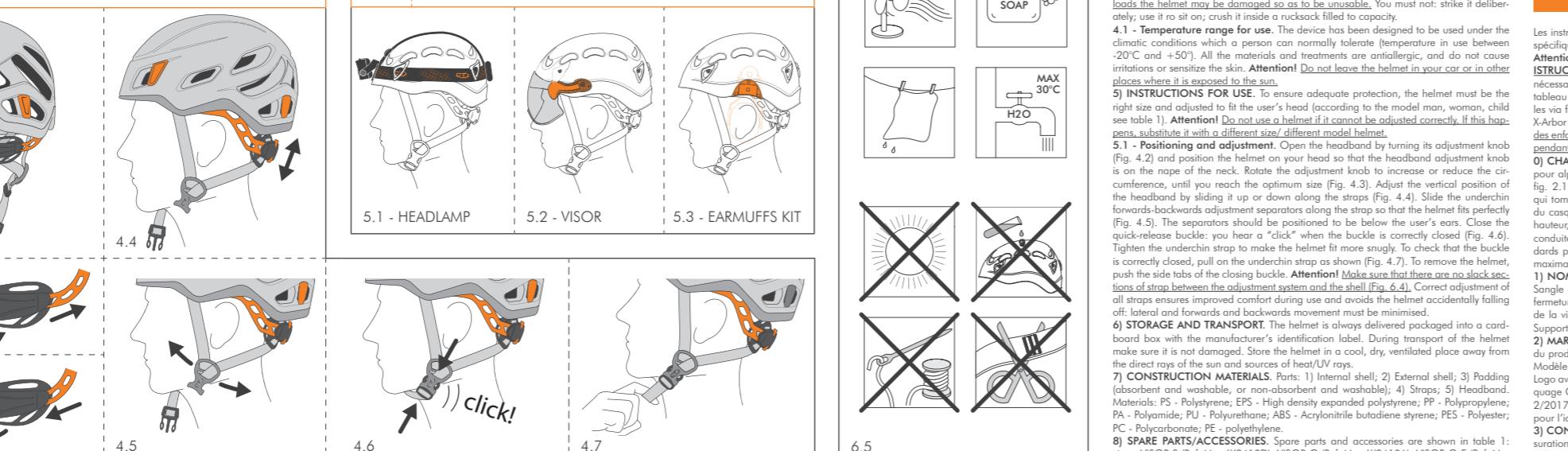
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## 3 NOMENCLATURE



## 4 CLOSURE / HEADBAND ADJUSTMENT



## 5 OPTIONAL ACCESSORIES / SPARE PARTS



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