## TECHNICAL DATASHEET

ACCESSORIES         SAFETY HELMET         SAFETY HELMET         Vielation noise				Ref. 7AL	FW40	Sizes UNIQUE		
Veight       470 g       Size       Adjustable from 52 to 63 cm         Lifetime       5 years from date of first use       Adjustable from 52 to 63 cm       1 20         Features       As Shell LDPE cradle 6 point textile suspension hamess in polyester Extile hames in polyester Extile hames in polyester Extile hamess in polyester Extile hames in polyester Extile hamesextile hamesextile hames in polyester Extile hames in	ACCESSORIES							
<ul> <li>Veight 470 g</li> <li>Size Adjustable from 52 to 63 cm</li> <li>DESCRIPTION</li> <li>Veight 470 g</li> <li>Size Adjustable from 52 to 63 cm</li> <li>Lifetime 5 years from date of first use and 3 years from date of first use and 3 years from date of first use and 3 years from take of first use and</li></ul>					SAFETY HELMET			
Veight       470 g       Size       Adjustable from 52 to 63 cm       1 20         Lifetime       5 years from date of manufacture and 3 years from date of first use       Adjustments       Ratchet adjustment       1 Piece / Bag         Features       ABS Shell LDPE cradle 6 point textile suspension harmers in polyester Textile headband 4-point chin strap in polyester Textile beadband 4-point chin strap in polyester 15 and 25 dan Side sots for ear mutfs       Adjust with side source and side sots for ear mutfs	I GOVERA				<ul><li>Ventilation holes</li><li>Adjusment with rachet from 52 to 63</li></ul>			
DESCRIPTION         Weight       470 g       Size       Adjustable from 52 to 63 cm       1       20         Lifetime       5 years from date of first use       Adjustments       Ratchet adjustment       1       Piece / Bag         Features       ABS Shell LDPE cradle 6 point textile suspension harness in polyester Textile headband 4-point chin strap in polyester Textile headband 4-point chin strap in polyester Textile headband 4-point chin strap in polyester Textile suspension harness in strap in polyester Textile headband 4-point chin strap in polyester Te								
DESCRIPTION         Weight       470 g       Size       Adjustable from 52 to 63 cm         Lifetime       5 years from date of manufacture and 3 years from date of first use       Adjustments       Ratchet adjustment         Features       ABS Shell LDPE cradle 6 point textile suspension harness in polyester Textile headband 4-point chin strap in polyester Textile headband 4-point chin strap in polyester fextile suspension harness in polyester fextile headband 4-point chin strap in polyester fextile headband 5 dan Side slots for ear muffs       Variant		e					1	
DESCRIPTION         Weight       470 g       Size       Adjustable from 52 to 63 cm         Lifetime       5 years from date of manufacture and 3 years from date of first use       Adjustments       Ratchet adjustment         Features       ABS Shell LDPE cradle 6 point textile suspension harness in polyester Textile headband 4-point chin strap in polyester, breaking strength between 15 and25 daN Side slots for ear muffs       Adjustment site       Size       Adjustment adjustment					PACKAGING			
Lifetime     5 years from date of manufacture and 3 years from date of first use     Adjustments     Ratchet adjustment       Features     ABS Shell LDPE cradle 6 point textile suspension harness in polyester Textile headband 4-point chin strap in polyester, breaking strength between 15 and25 daN Side slots for ear muffs     Adjustments     Ratchet adjustment	DESCRIPTION				1	Piece / Bag		
of manufacture and 3 years from date of first use     adjustment     APPLICATIONS EXAMPLES       Features     ABS Shell LDPE cradle 6 point textile suspension harness in polyester Textile headband 4-point chin strap in polyester, breaking strength between 15 and25 daN Side slots for ear muffs     APPLICATIONS EXAMPLES	Weight 470 g	Size			X1	<b>→</b>	Bag	
Features       ABS Shell LDPE cradle 6 point textile suspension harness in polyester Textile headband 4-point chin strap in polyester, breaking strength between 15 and25 daN Side slots for ear muffs       - Maintenance at height, Telecom, Utility, work with risk of fall from height, rescue	of manufacture and 3 years from	Adjustments			APPLICATIONS EXAMPLES			
textile suspension harness in polyester Textile headband 4-point chin strap in polyester, breaking strength between 15 and25 daN Side slots for ear muffs	Features ABS Shell LDPE				- Maintenance at height, Telecom, Utility, work with risk of fall from height, rescue			
7ALTP40	textile suspension harness in polyester Textile headband 4-point chin strap in polyester, breaking strength between 15 and25 daN Side slots for ear muffs					Variant		

This equipment conforms to the personal protective equipment model covered by the EC type-examination certificate **2754/1747/158/03/20/0114**. Delivered by **ALIENOR CERTIFICATION (2754**).

EN 397 + A1 : 2012

Industrial safety helmets

-30°C

Very low temperature

UPDATE 09/24/2020

or further information, please visit : www.coverguard-safety.co

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