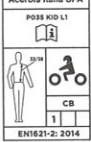
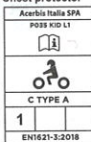
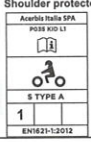


The CE Marking on your body armor for off-road motorcycling use means that it has been submitted to the EU-Type Approval Certification process in accordance with the requirements of the European Regulation (EU) 2016/425 and has been granted a 2nd CAT. PPE = Personal Protective Equipment against medium risks.

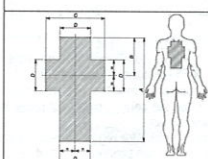
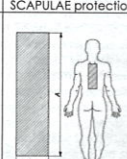
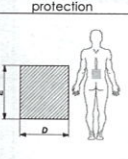
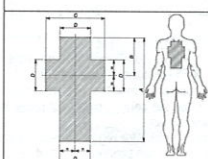
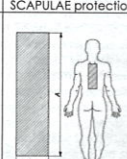
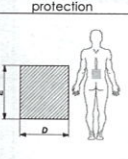
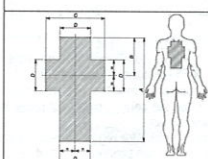
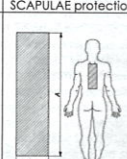
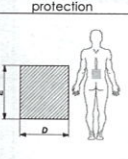
The performances of your body armor and the its inner protectors have been verified by RICOTEST Notified Body nr. 0498 (Via Tione 9, 37010 Pastrengo - Verona - Italy) on the basis of a laboratory testing procedure performed following the technical requirements of the Technical Standards of reference: EN 1621-2:2014, EN 1621-1:2012 and EN 1621-3:2018.

DECLARATION of CONFORMITY: <http://www.acerbis.com>

CE MARKING EXPLANATION: It is very important that each rider choose the correct level of protection, according to accident risks he faces, his driving style and motorcycling discipline.	  ACERBIS ITALIA SPA Via Serio 37 - 24021 Albino (BG), Italy PHONE: +39(0)35773577 FAX: +39(0)35773570 www.acerbis.com	The "CE" means that the product satisfies the essential health and safety requirements of the Regulation (EU) 2016/425, Annex II
	P035 KID L1	Company name, trademark, address and website
		Item designation
Back protector 	Pictogram provided by EN 1621-2:2014, to indicate: • protector size expressed by waist-to-shoulder length in cm • use: motorcycling • type of protector: (FB: Full back protector CB: central back; L: Lumbar) • impact protection level (1 or 2)* • OPTIONAL symbols T+/- to indicate that the protector can give protection even at high and/or low temperature (impact tested in lab respectively at +40°C and/or at -10°C) * LEVEL 1 = impact force transmitted average value ≤18 kN; no single impact force transmitted shall exceed 24kN; this level gives a lower protection but the protector is more light and comfortable to wear for any kind of motorcycling activity LEVEL 2 = impact force transmitted mean value ≤9 kN; no single impact force transmitted shall exceed 12kN; this level gives a higher protection but is heavier to wear and less comfortable. The reference standard is set out under the pictogram.	
Chest protector 	Pictogram provided by EN 1621-3:2018, to indicate: • use (motorcycling), • type of protector (C: full chest protector in a single piece, DC: divided chest designed in two separate halves), • protector size expressed by TYPE A: smaller optimised for small riders, TYPE B: larger optimised for large riders; • impact level protection (1 or 2)* • OPTIONAL symbols T+ and/or T- to indicate that the protector can give protection even at high and/or low temperatures (impact tested in laboratory respectively at +40°C and/or at -10°C). If the corresponding space is vacant, the test is not claimed. * LEVEL 1 = for protectors made of soft material providing impact attenuation but not impact distribution; LEVEL 2 = for protectors made of rigid material providing impact attenuation and impact distribution. Level 2 protectors give improved protection; however, they can be heavier and have restriction penalties associated. The reference to the Technical Standard is displayed under the pictogram.	
Shoulder protector 	Pictogram provided by EN 1621-1:2012, to indicate: • use (motorcycling), • type of protector (suitable for S: shoulder, E: elbow and forearm, H: hip, K: knee and tibia K+L: knee upper and middle tibia, L: leg below protector K), • protector dimension type expressed by TYPE A: smaller for small riders, TYPE B: larger for large riders, • impact protection level (1 or 2)*	

	• OPTIONAL symbols T+ and/or T- to indicate that the protector can give protection even low temperature (impact tested in lab respectively at +40°C and/or at -10°C) * LEVEL 1 = impact force transmitted average value ≤35 kN; no single impact force transmitted shall exceed 50 kN; this level gives a lower protection but the protector is more light and comfortable for any kind of motorcycling activity LEVEL 2 = impact force transmitted mean value ≤20 kN; no single impact force transmitted shall exceed 30 kN; this level gives a higher protection but is heavier to wear and less comfortable The reference standard is set out under the pictogram
	please read carefully Information Notice.
MATERIALS AND MANUFACTURING	All materials used both natural or synthetic, as well as the applied processing technique have been chosen to meet the requirements expressed by the European technical standards in terms of safety, ergonomics, comfort, solidity and innocuousness.
USE for which the protector is intended	The protector function, when used and worn correctly, is to reduce injuries risk, limit forces transmitted in case of motorcycle incident with fall and impact against an obstacle. The protective device described in this Information note is strictly limited to off-road use. This product is developed for stand-alone use. Always use it under/with other Certified P.P.E. intended to protect other parts of the body and suitable sports garment (such as boots, helmet, gloves etc.)
HAZARDS against which some protection is given	Some of the hazards that the impact protector will protect against: prevention of scaldation and abrasion that may occur when hitting the ground or road surface after a fall from a motorcycle and likely reduction in the severity of contusions, lacerations and bruising when the protector covers that part of the body.
HAZARDS against which protection is NOT given:	This protector cannot guarantee protection against traumas caused by bending, twisting or traumas caused by extreme movements, and cannot prevent crushing of striking an object; high energy impacts on the chest or abdomen, and severe blows such as when the torso strikes an upright post.
WARNINGS and USE LIMITATIONS	• No protector can guarantee a total protection from all possible impacts • Motorbike riding is an inherently dangerous activity • No back protector can prevent spinal injuries • Always follow the specific use instructions of this body-armor protector • Do not use this protective device for other uses, improper handling may seriously compromise protection provided • This device provides limited protection in some specific areas as shown in the chart entitled "Dimensions of the protected areas" • For the temperature of use, it is recommended that the protector is not exposed to high temperatures; climatic variations such as temperature increasing can dramatically compromise protection offered by the device
CHECK PRIOR USE	Before using this protector, make sure it is in good condition. In case of visible damage, tears, breaches, unstitching, etc. it shall be replaced. The protector works properly only when in good conditions and correctly positioned. If protection remains as long as the protectors keep their original characteristics, it is important that no modifications or repairs are made: do not tamper with your protector. If the fixing means consist of strips, straps, elastic bands or other, they must be checked for efficiency and sealing. If their closure is Velcro, you should be checked for wear and tear.
PERFORMANCES	Laboratory tests confirm that the protector satisfies the requirements of EN 1621-2:2014, EN 1621-3:2018 Technical Standards. The level of protection is based on the impact transmission performance.

EN 1621-2:2014 EN 1621-1:2012	The protection level is based on the impact force transmission performance. Method: impact testing at 50 J/ flat impactor or kerbstone at standard ambient conditions repeated after hydrolytic ("wet") treatment. OPTIONAL tests (if claimed): at high temperature (+40°C) and/or at low temperature (-10°).																				
EN 1621-3:2018	The protection level is based on the impact force transmission performance.																				
LEVEL 1	Method: impact testing at 50 J/ bar impactor kerbstone at standard ambient conditions repeated after hydrolytic ("wet") treatment (for impact attenuation).																				
LEVEL 2	Method: impact testing at 50 J/ hemispherical impactor with guard ring at standard ambient conditions (for impact distribution). OPTIONAL tests (if claimed): at high temperature (+40°C) and/or at low temperature (-10°C).																				
	<table><tr><th>Type of protector</th><th>Impact energy transmission methods</th><th>Impact force transmission</th><th>Protection type/level</th></tr><tr><td>EN 1621-1:2012</td><td>50 J (flat impactor)</td><td>mean value ≤ 35 kN single strike area A ≤ 35 kN single strike area B, C ≤ 50 kN mean value ≤ 20 kN single strike area A ≤ 20 kN single strike area B, C ≤ 30 kN</td><td>Level 1 Level 2</td></tr><tr><td>EN 1621-2:2014</td><td>50 J (bar impactor kerbstone)</td><td>mean value ≤ 18 kN (mean value ≤ 9 kN</td><td>Level 1 Level 2</td></tr><tr><td>EN 1621-3:2018 MANDATORY (impact attenuation)</td><td>50 J (bar impactor kerbstone)</td><td>mean ≤ 18 kN Peak ≤ 24 kN</td><td>Level 1</td></tr><tr><td>OPTIONAL (impact distribution)</td><td>(hemispherical impactor with guard ring) - distribution</td><td>mean ≤ 15 kN Peak ≤ 20 kN</td><td>Level 2</td></tr></table>	Type of protector	Impact energy transmission methods	Impact force transmission	Protection type/level	EN 1621-1:2012	50 J (flat impactor)	mean value ≤ 35 kN single strike area A ≤ 35 kN single strike area B, C ≤ 50 kN mean value ≤ 20 kN single strike area A ≤ 20 kN single strike area B, C ≤ 30 kN	Level 1 Level 2	EN 1621-2:2014	50 J (bar impactor kerbstone)	mean value ≤ 18 kN (mean value ≤ 9 kN	Level 1 Level 2	EN 1621-3:2018 MANDATORY (impact attenuation)	50 J (bar impactor kerbstone)	mean ≤ 18 kN Peak ≤ 24 kN	Level 1	OPTIONAL (impact distribution)	(hemispherical impactor with guard ring) - distribution	mean ≤ 15 kN Peak ≤ 20 kN	Level 2
Type of protector	Impact energy transmission methods	Impact force transmission	Protection type/level																		
EN 1621-1:2012	50 J (flat impactor)	mean value ≤ 35 kN single strike area A ≤ 35 kN single strike area B, C ≤ 50 kN mean value ≤ 20 kN single strike area A ≤ 20 kN single strike area B, C ≤ 30 kN	Level 1 Level 2																		
EN 1621-2:2014	50 J (bar impactor kerbstone)	mean value ≤ 18 kN (mean value ≤ 9 kN	Level 1 Level 2																		
EN 1621-3:2018 MANDATORY (impact attenuation)	50 J (bar impactor kerbstone)	mean ≤ 18 kN Peak ≤ 24 kN	Level 1																		
OPTIONAL (impact distribution)	(hemispherical impactor with guard ring) - distribution	mean ≤ 15 kN Peak ≤ 20 kN	Level 2																		
CARE, MAINTENANCE, STORAGE	- Remove dirt on the protectors with a damp cloth only. - Do not wash under running water. After removing the protectors, you can clean the body armor; - Do not use solvents or other chemicals to clean the protector. - Do not paint the protector. - Do not leave exposed to direct sunlight. - Do not leave exposed to high or low temperatures. - Never tamper with the device in any of its parts. - Do not bend or twist the device; as such actions constitute an improper use for which the article was not designed; this may cause, in fact, the loss of the protecting characteristics or breakage. - When not in use, the protector must be stored in a dry and ventilated place - Avoid storing the device so that its own weight is concentrated in a few points of support. - After use leave dry it in a ventilated place, at room temperature; do not use dryer or other heating means. When in doubt on protector efficiency, it should be returned to point of sale for professional inspection. If the protector is damaged, or if there is any doubt about its condition it should be replaced immediately. Complaints or replacement requests for which it has been established improper use, will not be accepted.																				

FIT & ERGONOMICS	In order to fully benefit from the protection offered by this body armor and its inner protectors, you should ensure that the fit of the garment meets the following criteria: - no discomfort is caused by the garment when you are in your usual riding position and that you are easily able to reach controls: do not choose a protector that is too big, as this could interfere with the helmet creating dangerous driving conditions (for back protectors only); - that the impact protectors are sited over the areas they are designed to protect. It is necessary that the device is adherent to the body. The correct positioning of the protection devices provided with independent means of support will be ensured by a good coupling between its shape and the anatomical area shape to be protected. In all cases, means are provided to maintain the device effectively in contact with the body. If the fixing means are constituted by belts, straps, elastic bands or other, these must be correctly fastened before use of the protector, so that the device is idle and does not create impediments. If the closure is in Velcro, you should periodically check the wear of the same and keep it clean to promote efficiency.																											
AREA of PROTECTION	Back protector To choose the correct back protector, see at following SIZE-CHART: when choosing a protector always refer to the distance between waist and shoulder as there is no constant relation with all body sizes (height and shape). The W-S length is the maximum vertical length, measured at the back, from the waistline to the point in which the shoulder joins the neck (point 1). To find the waistline, stand upright and pass a measuring tape around your waist 50 mm above the iliac crests (point 2).  <table border="1" data-bbox="1069 479 1279 566"> <tr> <th>Commercial size</th><th>S/M</th><th>L/XL</th></tr> <tr> <td>WS (cm.)</td><td>33-38</td><td>35-40</td></tr> <tr> <td>Users's suggested height (cm)</td><td>125-140</td><td>140-160</td></tr> </table> To know what back area is protected, see at following table where all above dimensions (A, B, C, D, ...), for each protector size, are calculated in percentage of the biggest WS distance in cm (ex: for size M calculate the percentage of 46cm) <table border="1" data-bbox="995 685 1533 716"> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> <tr> <td>72 %</td><td>29 %</td><td>44 %</td><td>29 %</td><td>32 %</td><td>25 %</td></tr> </table> <table border="1" data-bbox="995 732 1533 936"> <tr> <th>FB BACK + SCAPULAE protection</th><th>CB CENTRAL BACK NO SCAPULAE protection</th><th>LB LUMBAR, NO UPPER BACK protection</th></tr> <tr> <td></td><td></td><td></td></tr> </table>	Commercial size	S/M	L/XL	WS (cm.)	33-38	35-40	Users's suggested height (cm)	125-140	140-160	A	B	C	D	E	F	72 %	29 %	44 %	29 %	32 %	25 %	FB BACK + SCAPULAE protection	CB CENTRAL BACK NO SCAPULAE protection	LB LUMBAR, NO UPPER BACK protection			
Commercial size	S/M	L/XL																										
WS (cm.)	33-38	35-40																										
Users's suggested height (cm)	125-140	140-160																										
A	B	C	D	E	F																							
72 %	29 %	44 %	29 %	32 %	25 %																							
FB BACK + SCAPULAE protection	CB CENTRAL BACK NO SCAPULAE protection	LB LUMBAR, NO UPPER BACK protection																										
																												
Duration and Disposal instructions	In any case, the best way to choose the correct product is To TRY it for correct fitting before purchasing. At the end of your protectors useful life be sure not discard them in natural environment: please follow your local/national environmental regulations and discard them in appropriate dumping areas. Further information regarding these regulations can be obtained from your local authorities.																											