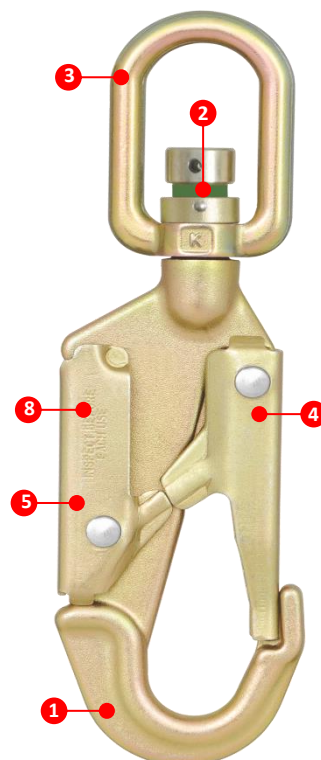
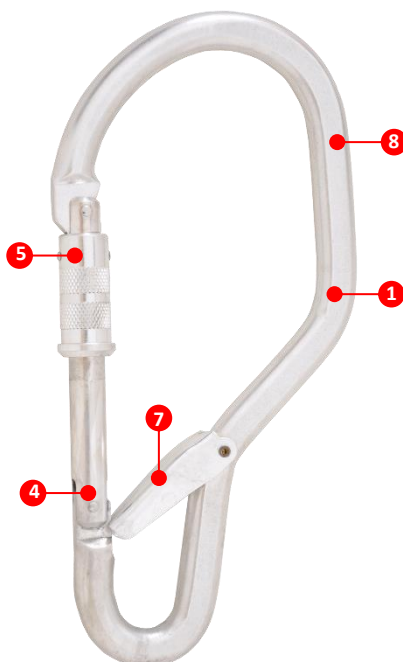
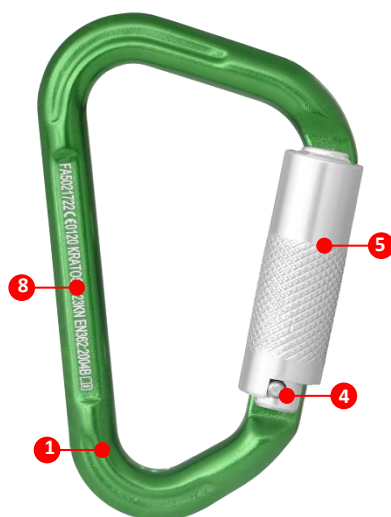
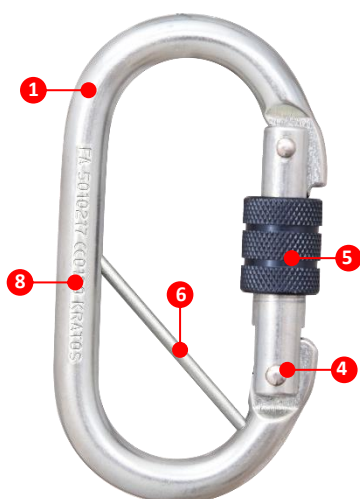
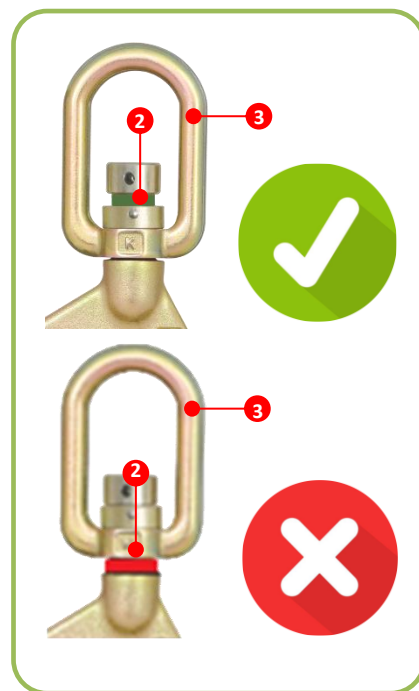




Doc : Gi11-201710-9 Maj : 27 / 01 / 2021

EN362:2004 | EN12275:2013 : FA5010117 - FA5010117B - FA5010217 - FA5010322 - FA5010322B - FA5010424 - FA5010522 - FA5010522B - FA5010622 - FA5010715 - FA5020122 - FA5020122B - FA5020217 - FA5020311 - FA5020320 - FA5020622 - FA5020755 - FA5020860 - FA5020811 - FA5020914 - FA5021011 - FA5021175 - FA5021221 - FA5021380 - FA5021460 - FA5021550 - FA5021655 - FA5021722 - FA5021722B - FA5021860 - FA5021914B - FA5022021 - FA5022117 - FA5022255 - FA5022315 - FA5022418 - FA5022523B - FA5022660 - FA5022760 - FA5022818B - FA5022925B - FA5030123 - FA5030123B - FA5030222 - FA5030222B - FA5030322 - FA5030422 - FA5030422B - FA5040016 - FA5040110

Reference du produit Product Reference Referencia del producto Riferimento prodotto Artikelnummer des Produkts	Numéro de la norme : EN Norm Número de la norma Numero norma Referenznummer der Norm	Lire la notice avant utilisation Read the instruction manual Leer las instrucciones antes del uso Prima dell'uso, leggere il manuale Vor Gebrauch die Bedienungsanleitung lesen
Indication de conformité Indication of conformity Indicación de conformidad Indicazione di conformità Konformitätsangabe	Nom du fabricant Manufacturer's name Nombre del fabricante Nome del fabbricante Name des Herstellers	Résistance min. du produit Min. resistance of the product Resistencia mín. del producto Resistenza min. prodotto Mindest-Tragfähigkeit des Produkts
		Classification produit Class of the product Clasificación del producto Classificazione prodotto Produktklassifizierung





With the help of the user instruction of the product and the inspection sheet, and without any specific tool or a particular measuring device. Observe and touch each component of the product in order to detect possible anomalies. If one or more checkpoints are defective, the harness must be withdrawn from service and replaced by a compliant device. The use of this document for periodic inspection is reserved for competent persons.

Inspect the visual aspect of the product; the device must be checkable.

- 1 **Connector's body** : *Check the body condition, it has not to be deformed, cut, worn, oxidized.*
- 2 **Fall indicator (according to the model)** : *Check that the fall indicator has not been activated after a fall:*

Green ring = OK Device / Red ring = Product has not to be reused
- 3 **Swivel (according to the model)** : *Check the functioning of the swivel by turning it.*
- 4 **Opening system** : *Check the mechanism by doing several manipulations opening / closure.*
- 5 **Locking system** : *Check the locking system by doing several manipulations, as soon as the lock is activated it must be impossible to open the connector.*
- 6 **Safety bar (according to the model)** : *Check that the safety bar is firmly attached, and not deformed, cut, worn, oxidized.*
- 7 **Latch (according to the model)** : *Check the functioning of the latch by manipulating it.*
- 8 **Marking** : *Check that the marking is visible and readable.*
- 9 **« Dielecti » Coating (according to the model)** : *Check that the « Dielectri » coating has no defect that could affect the electric isolation of the connector .*