

Call for inspection of crampon soft bindings

Isny, 31.08.2020

EDELRID asks all owners of crampon soft bindings to check them for a correct combination of components.



Crampon Binding Soft Front



Crampon Binding Soft Back

Background:

Crampons were found in which the textile components of the binding were assembled with the wrong wire components. In this case, the EDELRID crampons Shark (71948), Shark Lite (74403), Beast (71947) or Beast Lite (71968) bindings can receive a lateral load and in some cases the wire slips out of the binding and the binding fails.



The crampon models Shark (71948), Shark Soft (74407) and Shark Hybrid (74413), which are being delivered with mounted bindings can also be affected by this failure.

As it cannot be ruled out that the mistake did not happen on other crampons as well, EDELRID decided to ask all owners of soft bindings and crampons with soft bindings to inspect them for the correct combination of components.

▶▶ CREATIVE TECHNOLOGY.

Crampons with a wrong combination of components may not be used. No accident is known regarding this matter. In case crampons with a wrong component combination are getting used without an additional fall protection system a potentially fatal accident is possible.

INSPECTION

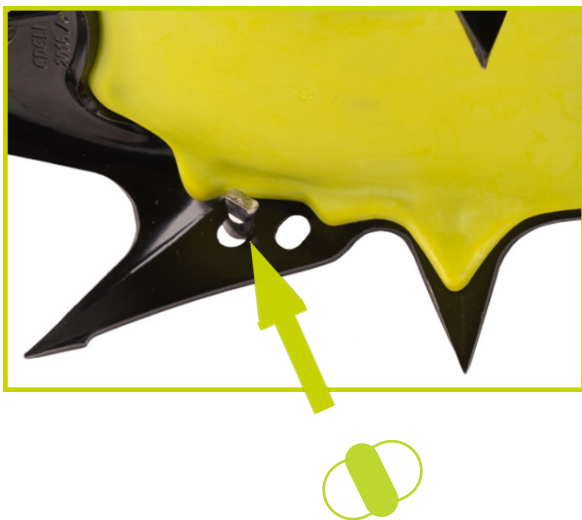
Do the inspection as following:



Make sure that the binding wire is folded on the crampon, as shown in the picture.

Inspect the orientation of the depressed wire-ends in relation to the hole orientation.

When the depressed wire ends are orientated 90° to the hole the component combination is correct and the crampons may be used.



►► CREATIVE TECHNOLOGY.

In case the depressed wire ends are orientated parallel to the hole the component combination is wrong. Please contact service@edelrid.de



For further information about EDELRID-crampons and crampon bindings please check the [users manual](#).

In case of any question regarding the inspection of your crampons please contact:

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