

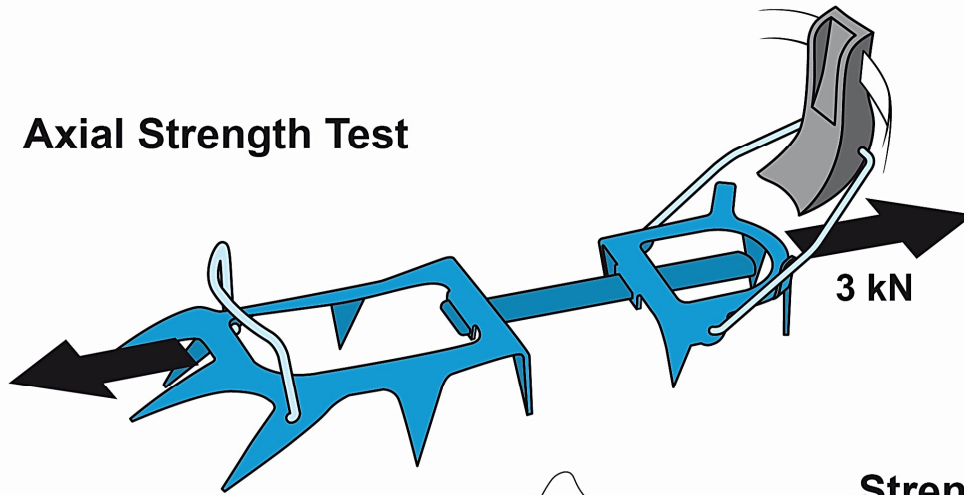


Note: This representation of EN 893 and UIAA 153 does not contain the full details of the test methods and requirements in these standards; it gives only a simplified pictorial presentation.

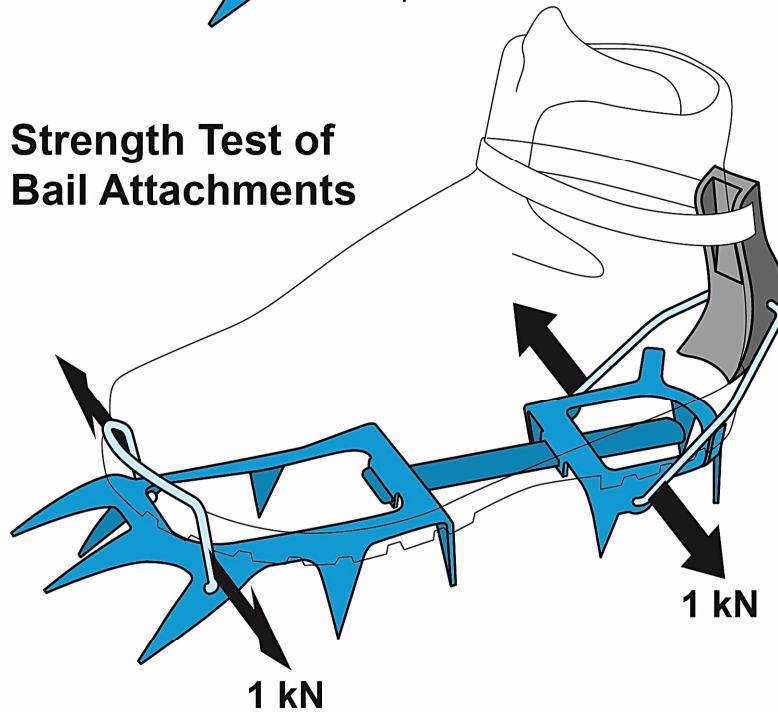
For full details, EN 893: 2019 and UIAA 153: 2019 should be consulted. © UIAA, 2020

For all tests of non-metallic parts, the sample must be conditioned at -30°C wet.

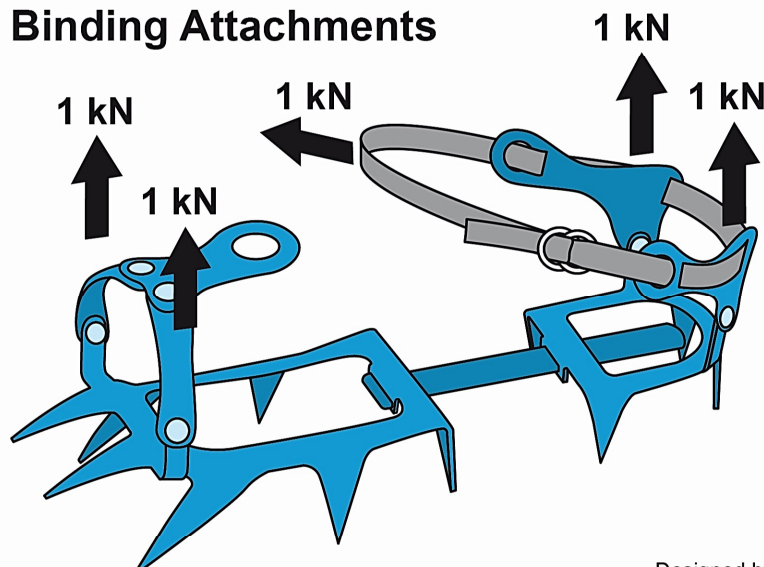
Axial Strength Test



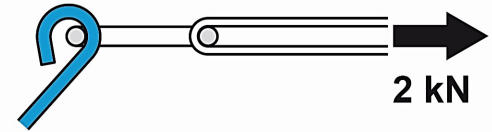
Strength Test of Bail Attachments



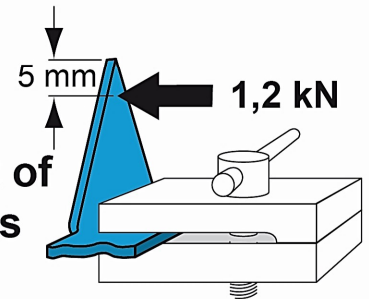
Strength Test of Binding Attachments



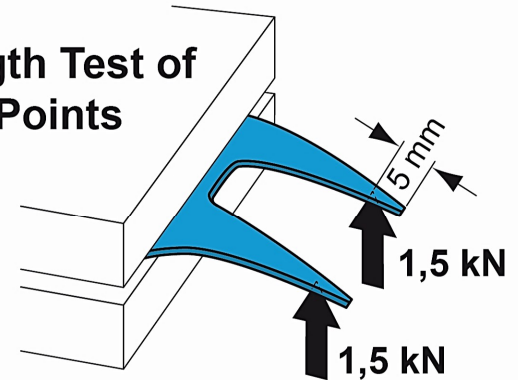
Strength Test of Fixing Rings



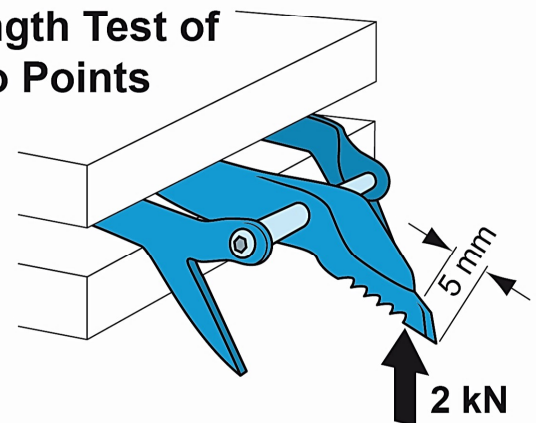
Strength Test of Vertical Points



Strength Test of Front Points



Strength Test of Mono Points



Additional UIAA Requirement

In the information to be supplied the manufacturer shall draw attention to the danger of snow balling up under the crampons when used in snow and shall advise the user how to reduce the risk.