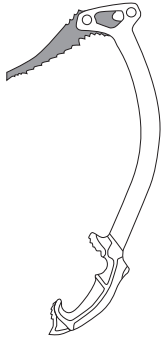


INSPECTION INSTRUCTION

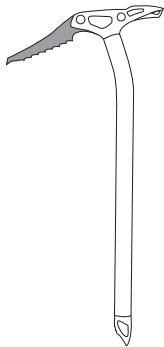
8. ICE TOOLS

applies for: EN 13089

Ice tools



Ice tools as per EN 13089 Typ 2, Rage, Edelrid
Designed for demanding mixed and ice climbing.



Ice tools as per EN 13089 Typ 2, Raid, Edelrid
Designed for classic mountaineering, glacier crossings and expeditions.

LABELLING

Labelling is available, clearly legible; max. lifespan has not been exceeded.



Labelling ok

Inspection of the labelling includes as follows:
1. Product identification;
2. Date of manufacture

The manufacturer's user manual (UM) for the product includes its service life and usage period which must be checked.

ELEMENT OK

Labelling is not available and/or the max. lifespan been exceeded.



Not available/ legible

The product may not be returned for use without legible labelling.

WITHDRAW PRODUCT

ICE TOOLS

Visual inspection

The ice tool looks in order. All parts are secure and parts that users hold have no sharp edges.

PRODUKT OK



- Document inspection

- Approve product for further use

Visual-/functional inspection

The ice tool shows considerable signs of use. However, with a few minor adjustments it can be classed as suitable for use.



Inspect the pick bolt

See Repair Instructions on ICE TOOLS



Pick is blunt

See Repair Instructions on ICE TOOLS



Flash rust is visible

See Repair Instructions on ICE TOOLS



Inspect the hand loop attachment

See Repair Instructions on ICE TOOLS

DOCUMENT

Visual-/functional inspection

Parts are broken, deformed or loose. The product must be withdrawn from use.



Fractures



Permanently loose



Shaft pulled



Hairline fracture



Pick is blunt

Do not sharpen any more than the minimum stated by the manufacturer.



Deformation

If possible, replace the pick.

PRODUKT AUSSONDERN