

Avoiding surface damages avoids corrosion

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ATTENTION

FOR MOUNTING OF PT9 C-PROOF DO NOT USE SHARP-EDGED TOOLS OR TOOLS, WHICH APPLY A FORCE ON THE DEVICE! THIS COULD DAMAGE THE SURFACE COATING, AND; CONSEQUENTLY; COULD CAUSE CORROSIONS!

1. Corrosion safety measures when mounting:

1.1 The packaging of PT9 C-PROOF can be opened per turning the box cases counter-clockwise. On no account open the packaging by using a knife or other sharp objects, because on this, the surface coating could be scratched or damaged.

1.2. Before you take the PT9 C-PROOF out of the packaging, ensure yourself, that the contact surfaces of the beacon holder (see *picture 1.1*) are free of impurities and rust. The beacon holder must not show blank or sharp-edged areas,



Picture 1

these could damage the surface coating of the PT9 C-Proof and thus cause corrosion. If applicable, repair the concerned spots by abrasion and varnishing.

1.3 Always mind to do the mounting of the device on an adequate and straight bearing surface to avoid eventual drop from the work bench. Through this, small pieces of the coating could chip off the edges of the PT9 C-Proof, corrosion could be the consequence.

1.4 Pay attention to not cant or deform the PT9 C-Proof while mounting into the beacon holder.

1.5. External damages like scratches or surface damages by transport mistakes or improper handling cause the non-acceptance of any guarantee.

2. If the surface coating is scratched or damaged:

If there are visible damages on the surface coating (see *picture 2*), they have to be repaired immediately, because they could cause corrosion at the damaged spot. This could affect the durability of PT9 C-Proof negatively.



Picture 2

2.1 Repair of small damages:

Ex factory, the PT9 C-PROOF is provided with an extremely resistant surface coating. It is subject to a quality inspection and delivered without damages only. There is the possibility to correct small damages, if there are some, caused by transport or handling on site, (see *picture 2*) by dint of a protective paint. For this purpose use the paint as listed in item 2.2. *Varnish information*. Apply this, after having degreased the surface at and around the spoiled area with an adequate detergent (Specified information concerning: e.g. the curing time, please see from the varnish producer's manual).

2.2 Varnish information:

To guarantee a secure closure of the metallic blank, same as the dust- and grease-free damaged spot, there are to be applied exclusively paints, controlled by Novega. Recommended paints:

-Single-coat lacquer

2.3 Procedure in case of major damages:

In case of doubt, or, if the PT9 C-Proof should show major damages, please contact us (address mentioned below).

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