

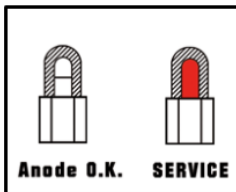
## MOUNTING INSTRUCTIONS EWO® DOLOMIT anode

For the perfect function of the device and as in the standards ÖNORM EN 806-5 respect. DIN EN 806-5 recommended, regular inspection and maintenance must be carried out.

The magnesium anode is a wearing part that is subject to natural wear and tear.

The magnesium anode has a different service life depending on the water quality and operating conditions. (up to 2 years)

A visual inspection of the consumption display must be carried out every three months.



As soon as the color capsule turns red, at least every 2 years, the magnesium anode must be replaced.

**Attach the 24-months change-indicator onto the device!**

**ewo**  
EWO Wassertechnik GmbH  
Anzing 48 / A-4113 St. Martin im Mühlkreis  
Tel.: +43 7232 2754 / Fax: +43 7232 2754-4  
www.ewo.wasser.at / office@ewo.wasser.at

**24-Monats-Wechsel-Anzeige für EWO® DOLOMIT Anode**  
Je nach Wasserqualität und Betriebsbedingungen hat die Magnesium Anode eine unterschiedliche Lebensdauer. Sobald sich die Farbkapsel der Magnesium Anode rot verfärbt, spätestens alle 24 Monate, ist die Magnesium Anode zu tauschen. Damit Sie die 24 Monate nicht übersehen, erhalten Sie mit jeder Magnesium Anode die Wechsel-Anzeige.

**24-months change indicator for EWO® DOLOMIT anode**  
Depending on the water quality and operating conditions, the magnesium anode has a different lifespan. As soon as the color capsule of the magnesium anode turns red, the magnesium anode must be replaced, at least every 24 months. So that you do not overlook the 24 months, you will receive a change indicator with every magnesium anode.

**Verwendung**  
1. Drücken Sie kräftig auf die große Blase auf der Rückseite der Wechsel-Anzeige.  
2. Nach ein paar Minuten sollte ein erster roter Balken sichtbar sein. Falls nicht, drücken Sie nochmals. Kleben Sie nun die Wechsel-Anzeige gut sichtbar in die Nähe oder auf den DOLOMIT.  
3. Sobald sich die Farbkapsel auf der Anode rot verfärbt hat, spätestens nach 24 Monaten, wenn der dunkelrote Balken die gesamte Wechsel-Anzeige ausfüllt, ist die Magnesium Anode zu wechseln.

**Operation**  
1. Press sharply on the large bubble on the back of the change indicator.  
2. A first red bar should be visible after a few minutes. If not, press again. Now stick the change indicator near or directly at the DOLOMIT so that it is clearly visible.  
3. The magnesium anode should be replaced after no more than 24 months of use or sooner when the color capsule on the anode has turned red (when the dark red bar fills the entire change indicator).

### RINSING

The device has to be rinsed every three months



## MOUNTING INSTRUCTIONS

### Mounting procedure **with** consumption display:

1. Close shut off devices before and after EWO® DOLOMIT
2. Place receiver under EWO® DOLOMIT
3. Open ball valve on the bottom side (pressure balance)
4. Unscrew used anode (M27 at 1")
5. Open the water inlet to rinse the EWO® DOLOMIT, close it after rinsing
6. Screw on new anode
7. Unscrew cap nut at the anode
8. Remove yellow cap from the color capsule
9. Screw color capsule to the anode and tighten **finger-tight**
10. Close ball valve and open shut off devices before and after EWO® DOLOMIT

Color capsule /  
consumption display



### Mounting procedure **without** consumption display:

1. Close shut off devices before and after EWO® DOLOMIT
2. Place receiver under EWO® DOLOMIT
3. Open ball valve on the bottom side (pressure balance)
4. Unscrew used anode (M27 at 1")
5. Open the water inlet to rinse EWO® DOLOMIT, close it after rinsing
6. Screw on new anode
7. Control cap nut at the anode (seal inside) and tighten **finger-tight**
8. Close ball valve and open shut off devices before and after EWO® DOLOMIT

### Please note:

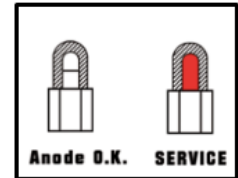
During the mounting, it is necessary to avoid the entry of moisture into the color capsule, as otherwise a slight pink coloration of the color capsule is possible (no impairment of the function)

If residues of the spent anode are still present in the EWO DOLOMIT when changing, remove the ball valve and pierce the anode residues with a round object. Then reinstall the ball valve.

## OPERATION AND MAINTENANCE

### Magnesium anode

The magnesium anode must be replaced regularly.  
It is only necessary to replace the anode when the color capsule turns red.



A visual inspection should be carried out every three months on the consumption indicators.

The device should be rinsed every three months.

## SCOPE OF DELIVERY

1 Magnesium anode  
1 installation manual

## WARRANTY

The latest version of the national statutory warranty provisions apply.

### Contact:

Name: EWO Wassertechnik GmbH  
Street: Anzing 48  
ZIP-Code: 4113  
City: St. Martin/Mühlkreis  
State: Austria  
Tel: +43 7232 2754-0  
E-Mail: office@ewo-wasser.at

The information corresponds to the knowledge available at the time of preparation. Printing errors, mistakes and changes are reserved. Illustrations are not to scale. All information is based on the characteristics of the Austrian market.  
Edition: March 2021