

**Goldhofer**

# HIGH-END SURFACE TECHNOLOGY LIFETIME QUALITY



- » »9S PAINTING« for maximum safety and lifetime
- » Primer with 86% pure zinc (the same standard as for Offshore installations)
- » All attached parts in stainless steel, aluminium, galvanized or powder-coated
- » All hydraulic pipes galvanised and coated, all othersystem parts with zinc-nickel surface protection, tested in compliance to DIN EN ISO 9227



## SALES

Phone Sales Europe: +49 8331 15-341  
Phone Sales International: +49 8331 15-342  
E-Mail: sales-transporttechnologie@goldhofer.com

**MADE FOR YOUR MISSION**

## GOLDHOFER »9S PAINTING« ALL DETAILS STEP BY STEP

### STEP 1



**Sandblasting acc. to DIN SA 2,5**  
Fine blasting with mineral abrasives - corrosion-free.

### STEP 2



**Corrosion prevention**  
Priming in offshore quality with 86% zinc.

### STEP 3



**Gap sealing**  
Durable with permanently elastic sealing material.

### STEP 4+5



**Colored filler coat**  
with 2-component prime coat  
and **Anti-slip coating**.

### STEP 6



**Body-cavity sealing**  
with 2-component prime coat  
and finishing coat.

### STEP 7



**Final coat**  
with a 2-component top paint in the  
customer's colour.

### STEP 8



**Protection for components**  
with solvent-free and high-pressure  
resistant materials.

### STEP 9



**All-over salt-water resistant  
protection**  
prior shipping.

### ON REQUEST

**Additional hot-dip galvanized  
surfaces.**  
+ Approx. 60-80 µm strength  
+ Even higher corrosion prevention

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