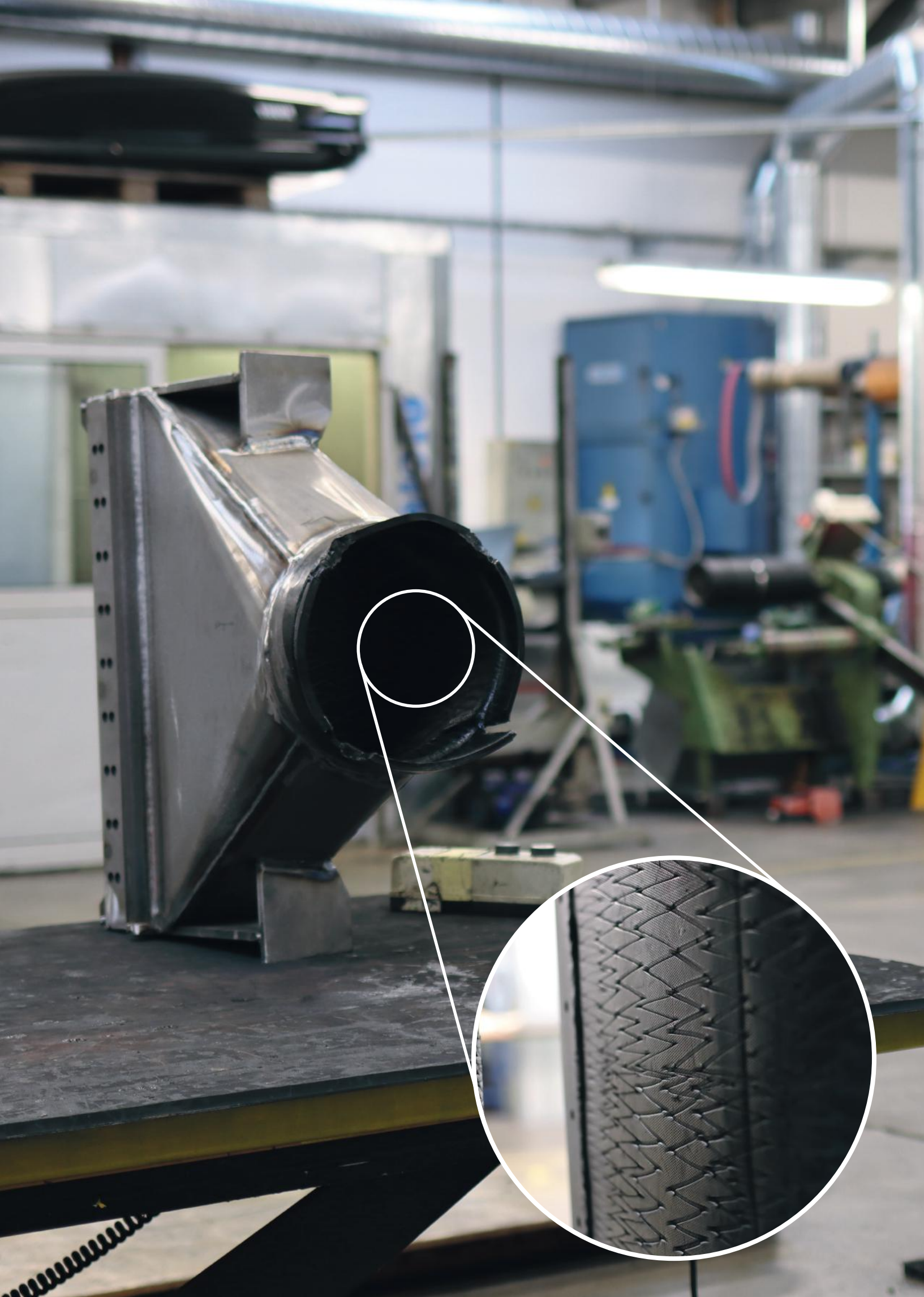


A row of large, dark, cylindrical metal intake parts, possibly for a ship's engine, are shown in a factory setting. The parts are arranged in a line, and the background is slightly blurred, showing industrial equipment and structures. The lighting is somewhat dim, creating a moody atmosphere.

**RG** ROM GUMMI

***LONG-TERM PROTECTION OF  
INTAKE SPARE PARTS.***





## **Durable and fast protection for intake spare parts**

RG Rom Gummi are specialists in long-term protection of intake spare parts for different types of sweepers with hot-vulcanized rubber.

Our special rubber solution is unsurpassable and one of the strongest kind of protection in the market due to the great properties of the hot-vulcanization.



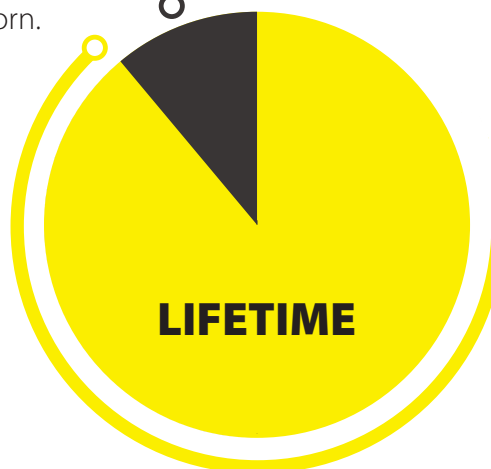
The hot-vulcanized layer of rubber is so durable that it lasts for more than 2 years before it begins to wear and need to be renovated with a new layer of rubber.





### **Production or Renovation**

We can quickly renovate a spare part with a new layer of hot-vulcanized rubber when the existing rubber begin to worn.




### **Runtime & Lifetime**

Our hot-vulcanized rubber solution protect the spare parts in **2-3 years** before a renovation of the rubber is necessary.

# RG ROM GUMMI

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