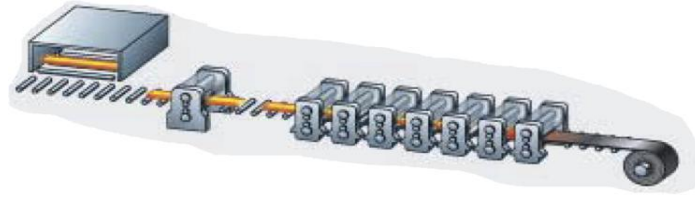


**Problem: Worn-out component - "chock" ("refurbishment or buy new" decision)**



**Habets Solution: Refurbishment of the chock with thermal spraying & large machining**

Almost any worn out or damaged chock can be repaired for a fraction of the costs & time of a new one!

**Main advantages:**

Price: 20% of new price

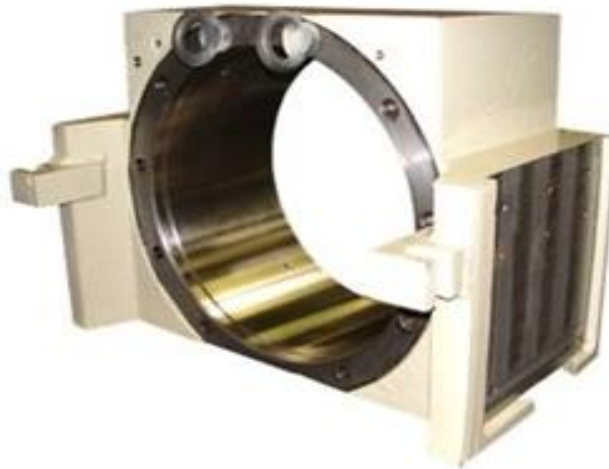
Lead time: from 2 weeks (vs. 24-36 weeks for a new part)

Quality: original characteristics remain unchanged (back to the original specifications!)

Warranty: full performance warranty

Sustainability: Giving your component a second/third life saves valuable resources!

Tracking: Proven Performance & cost tracking & recording by Habets Maintenance System



Technical Characteristics		Condition:		Market:	
Combination: complex		New		Steel	X
Resistance		Repair	X	Offshore	
Chemical	X	<b>Competences:</b>		Energy	
Wear	X	Industrial Components		Other:	
Thermal	X	Surface Technology		<b>Size:</b>	600 mm Ø
Corrosion	X	<b>IC &amp; ST</b>	X	<b>Weight:</b>	2500 kg
Other:		Optimisation	X	<b>Coating:</b>	18/8 st. steel