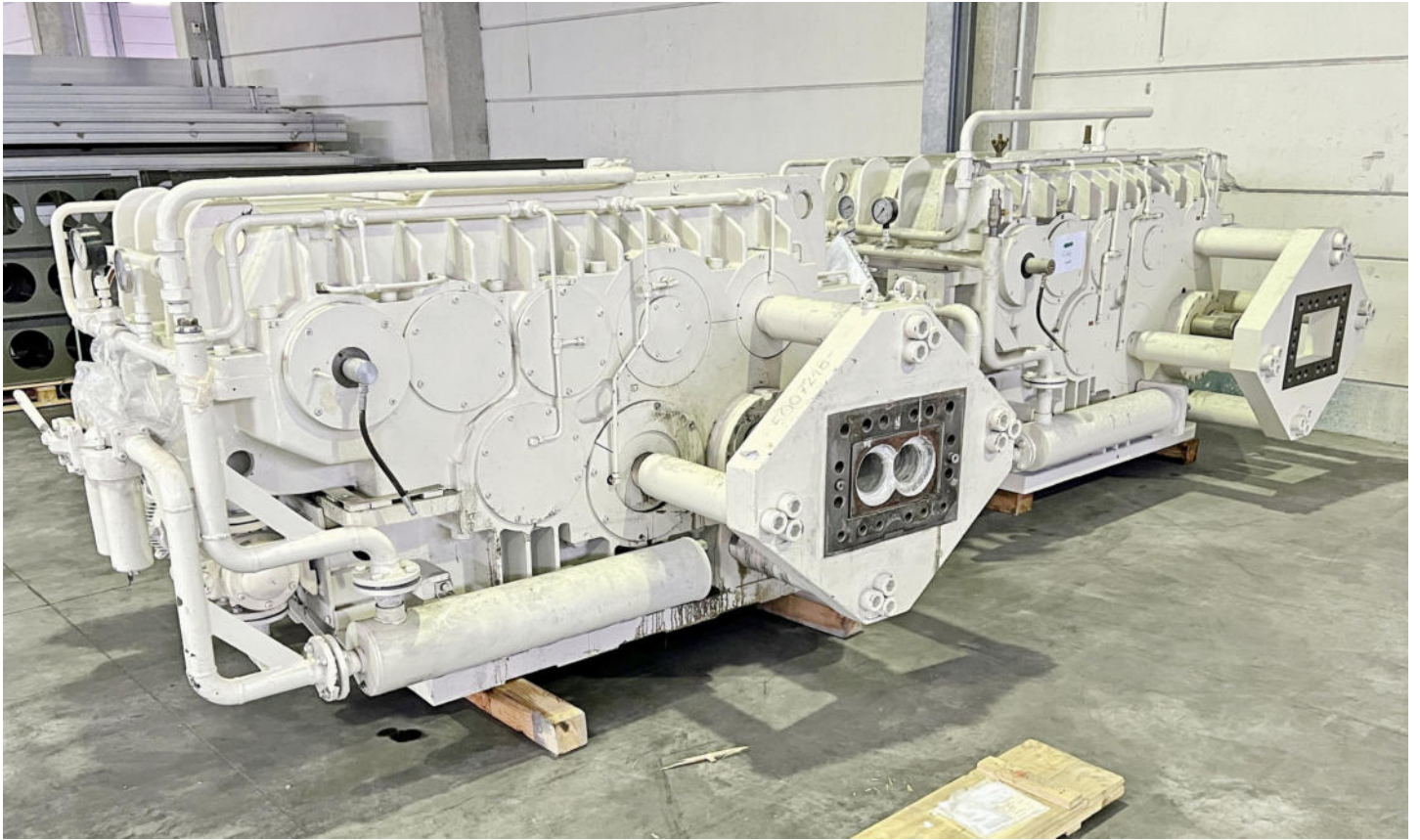
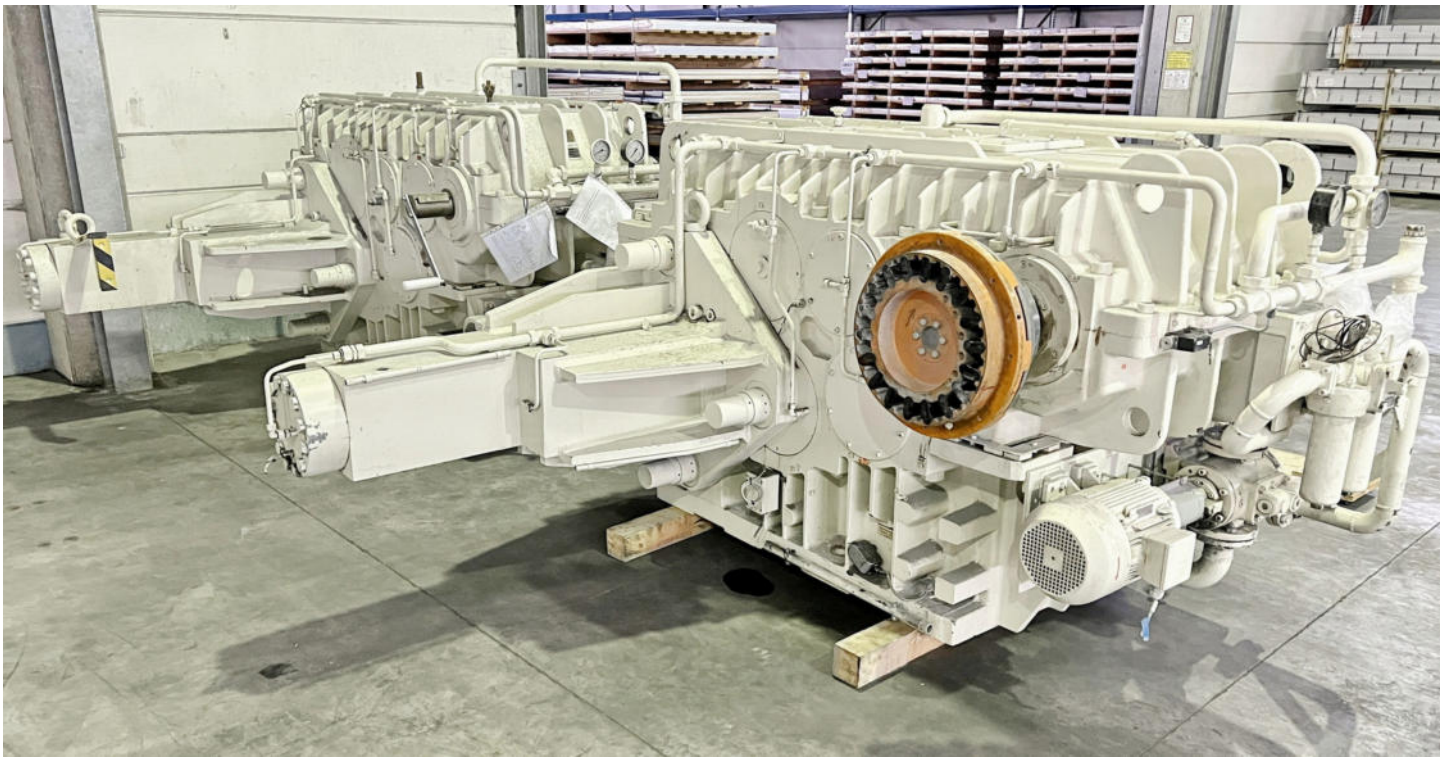
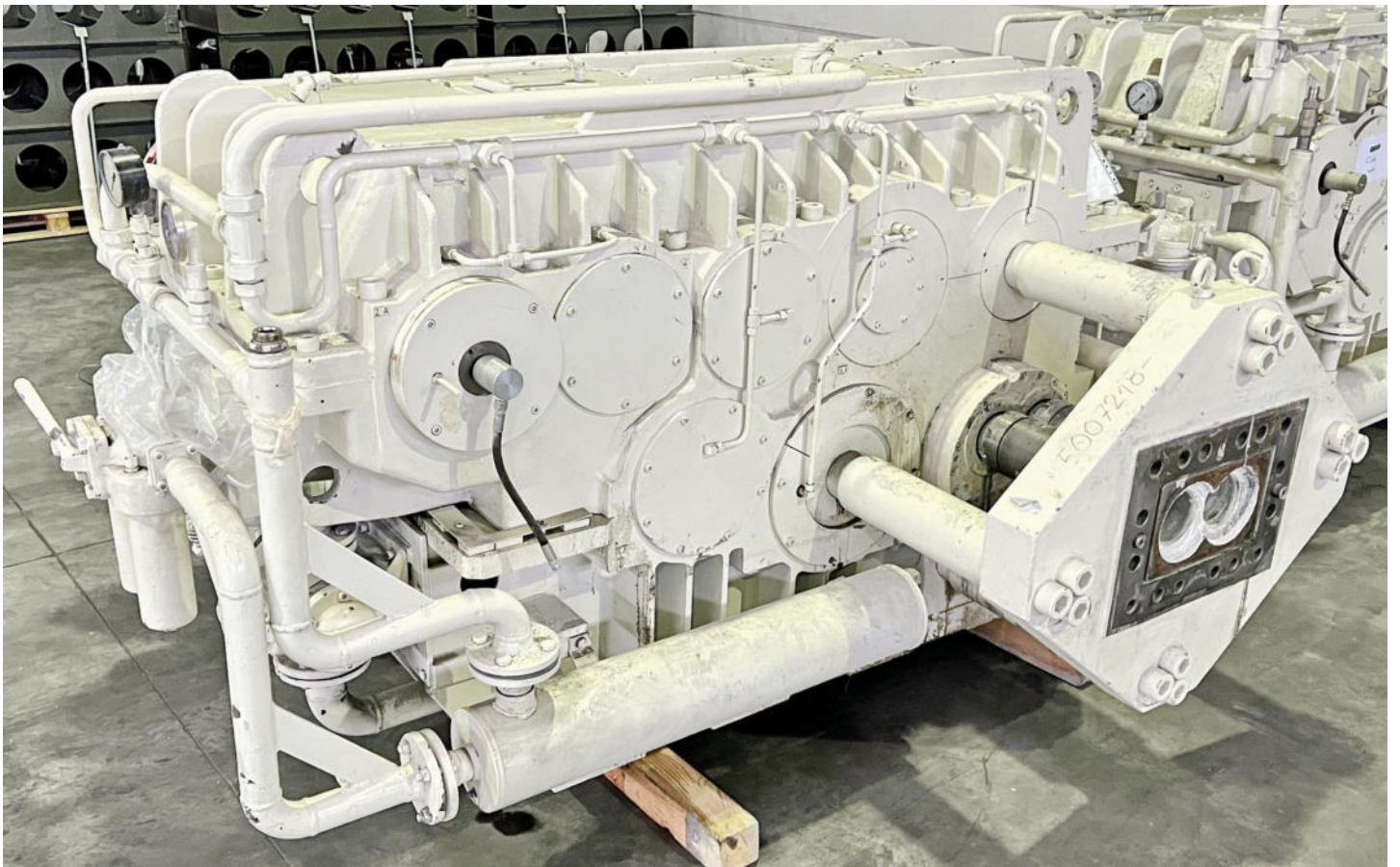


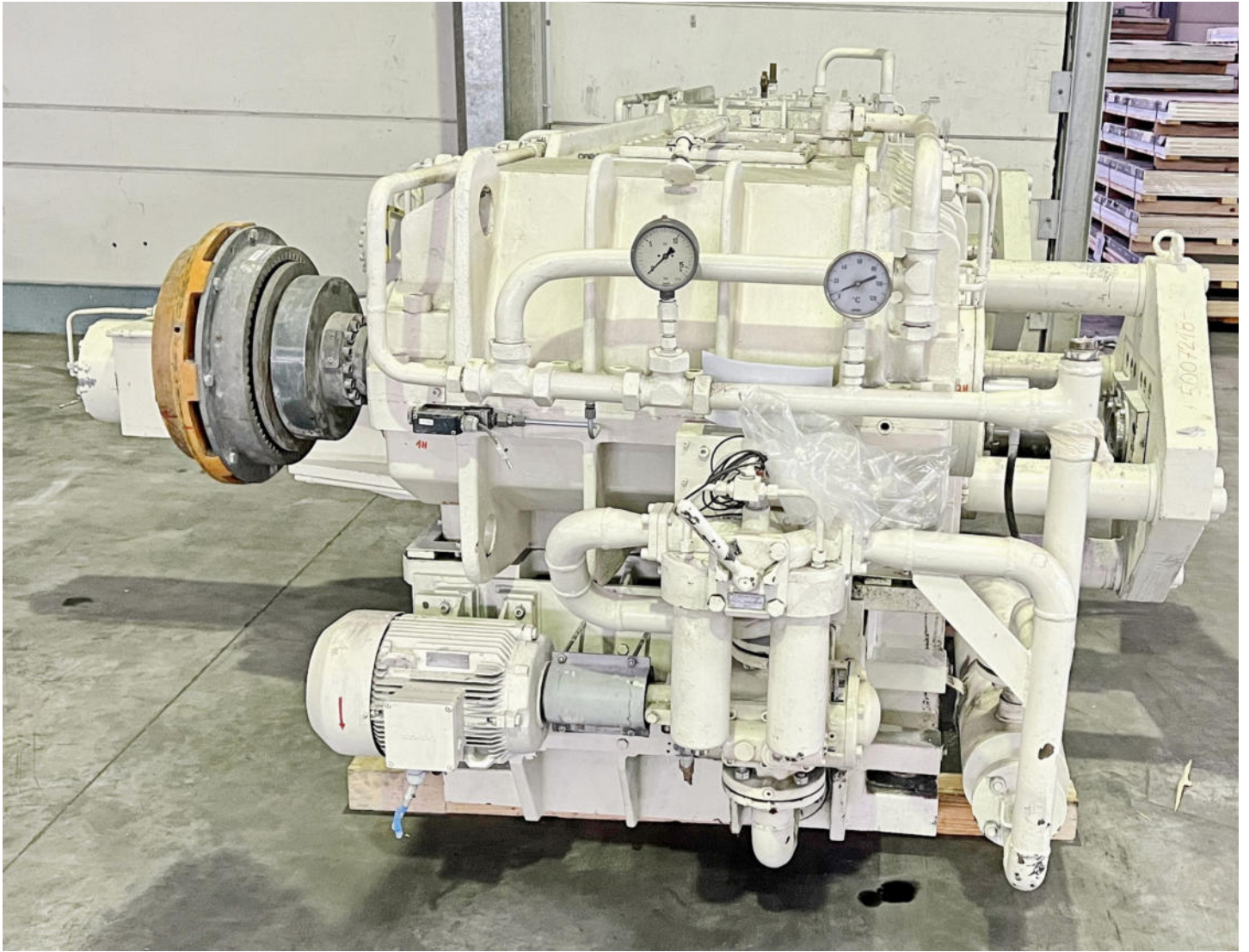
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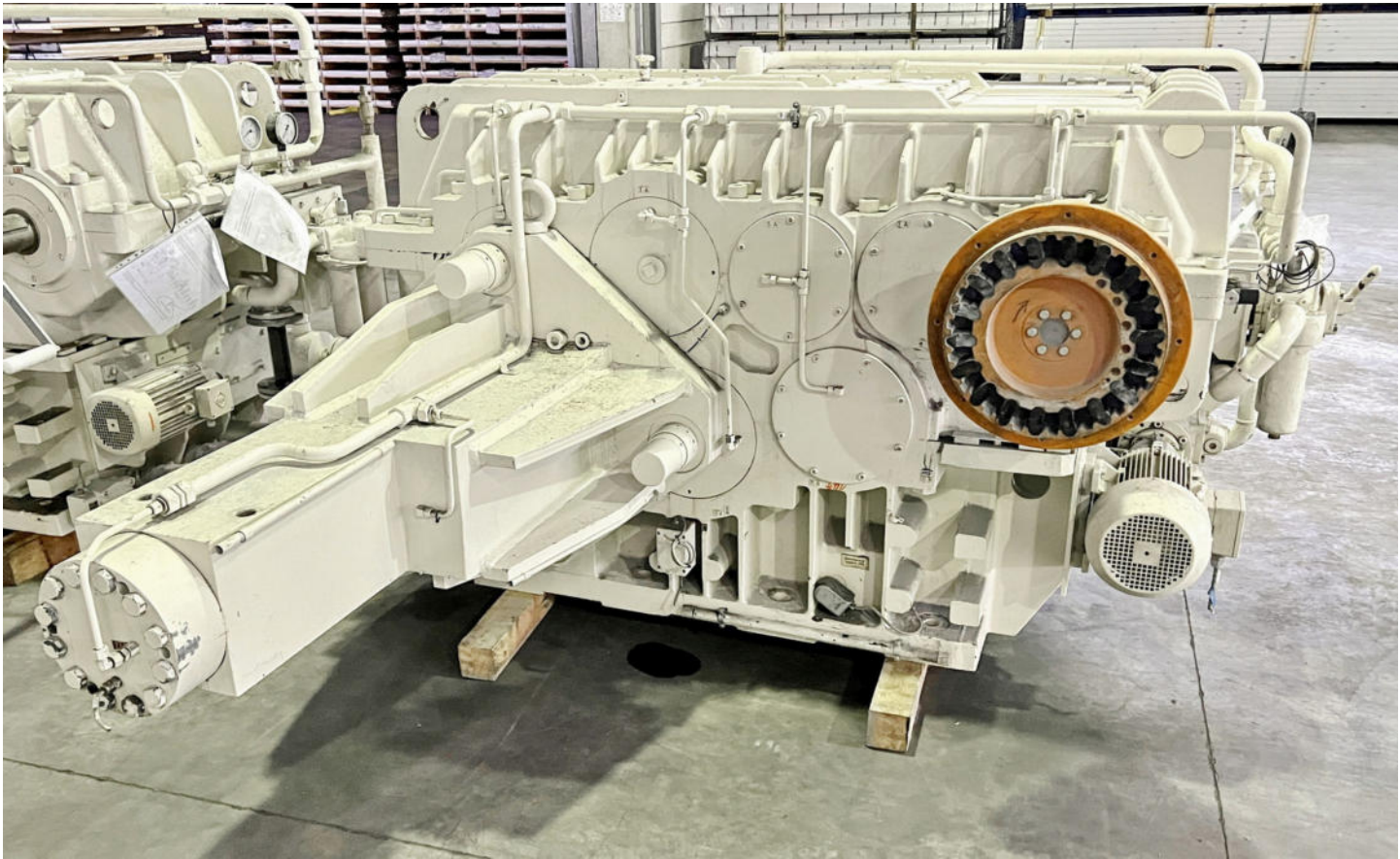
Drives

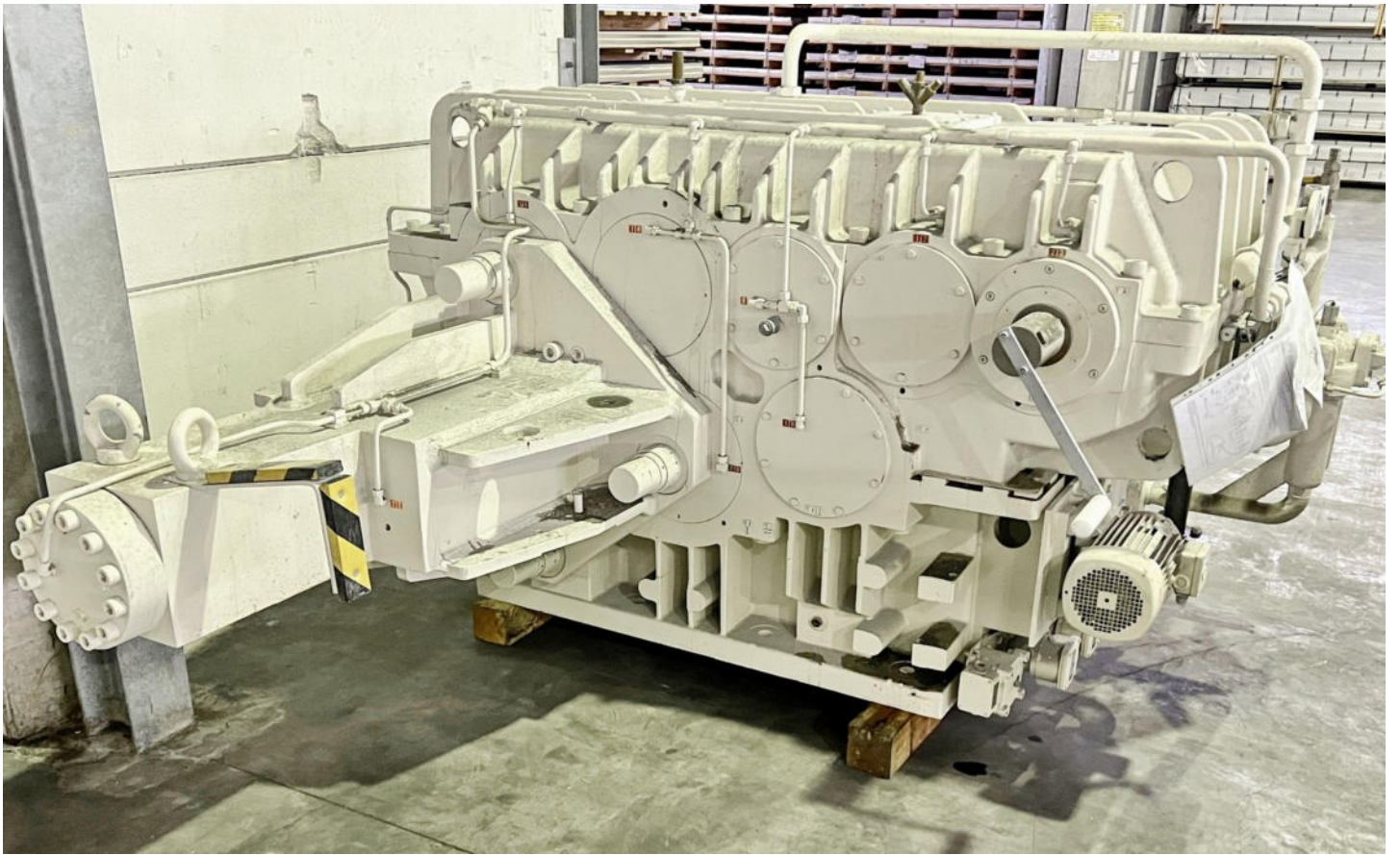


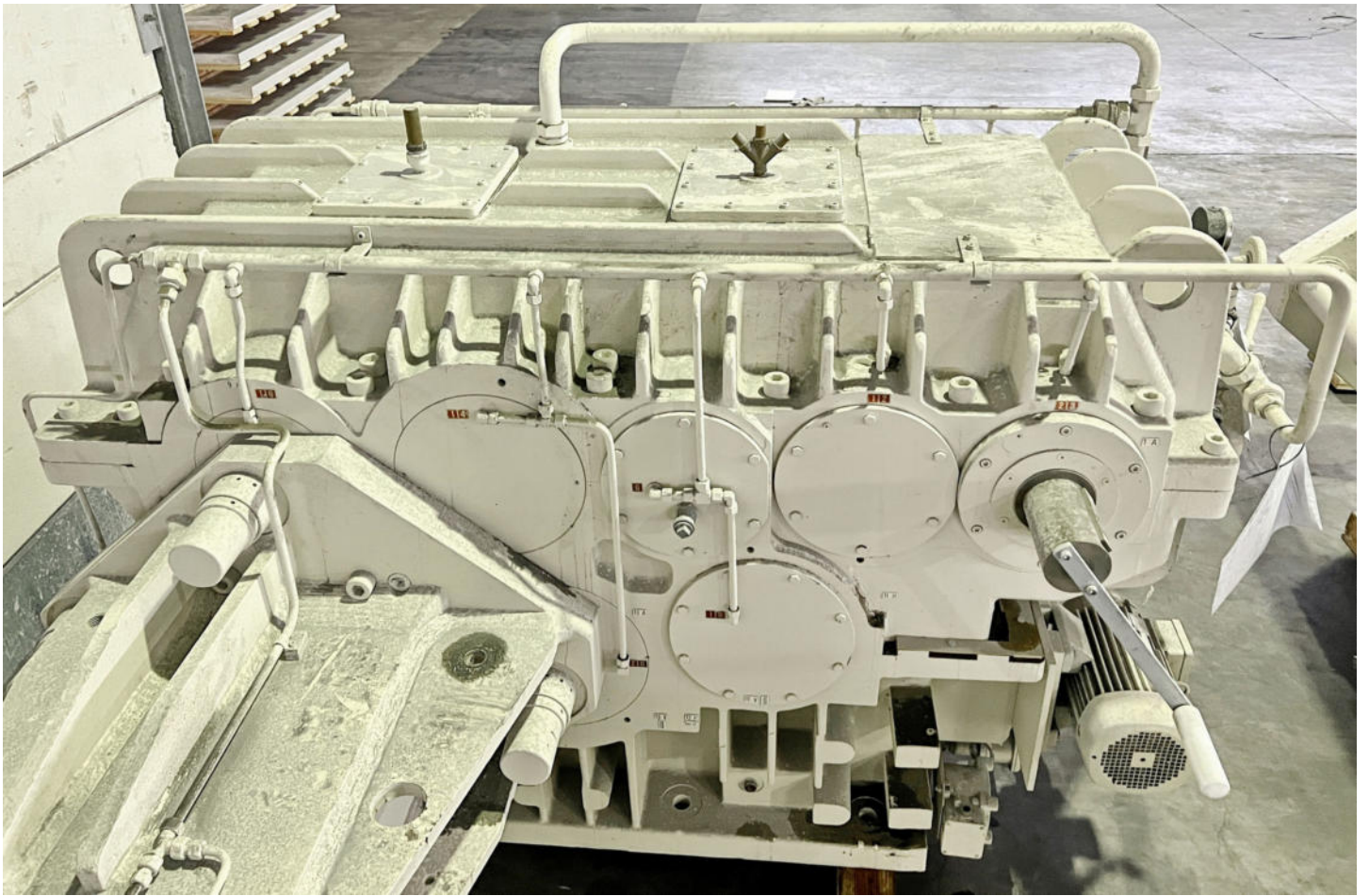


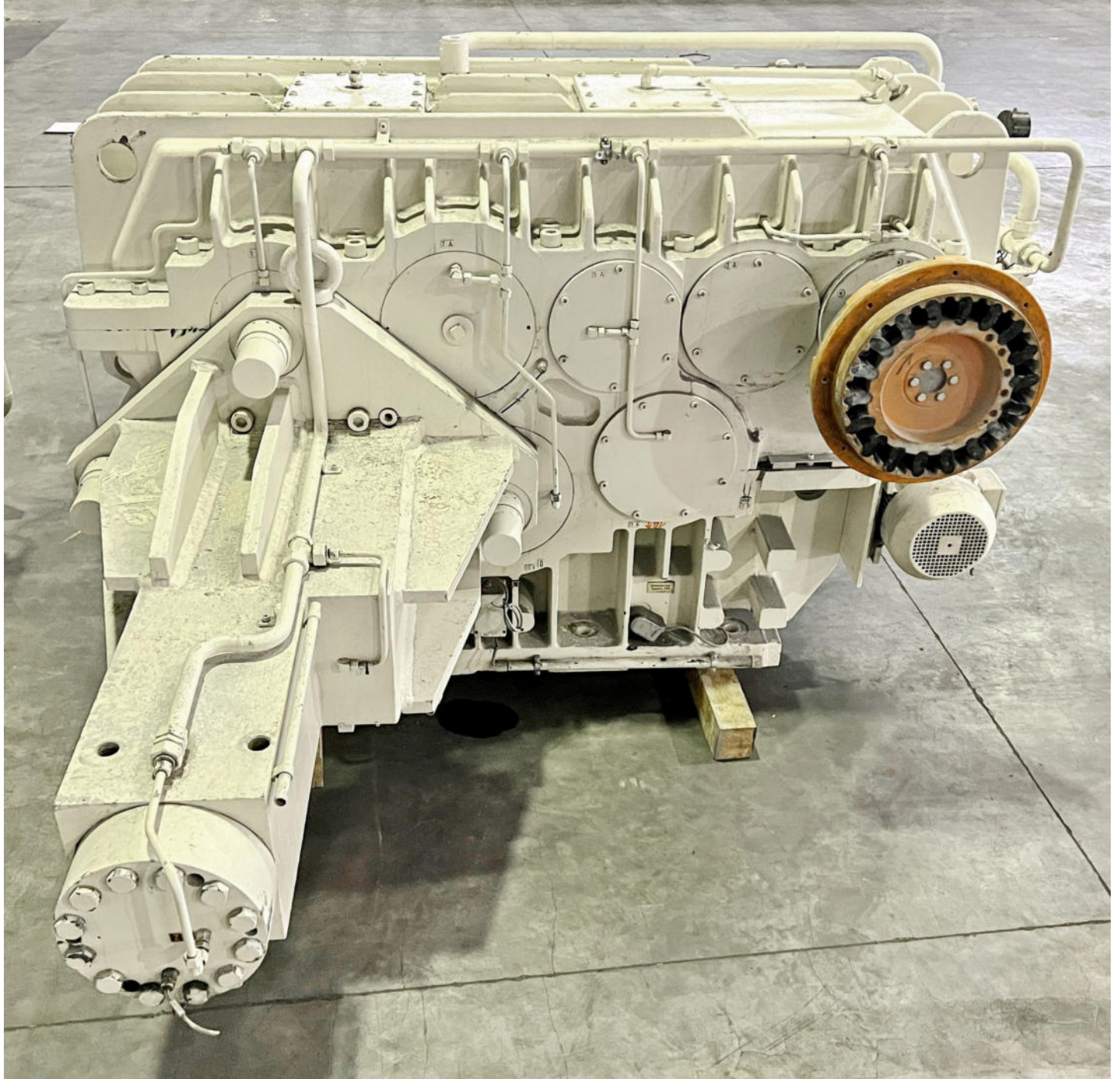


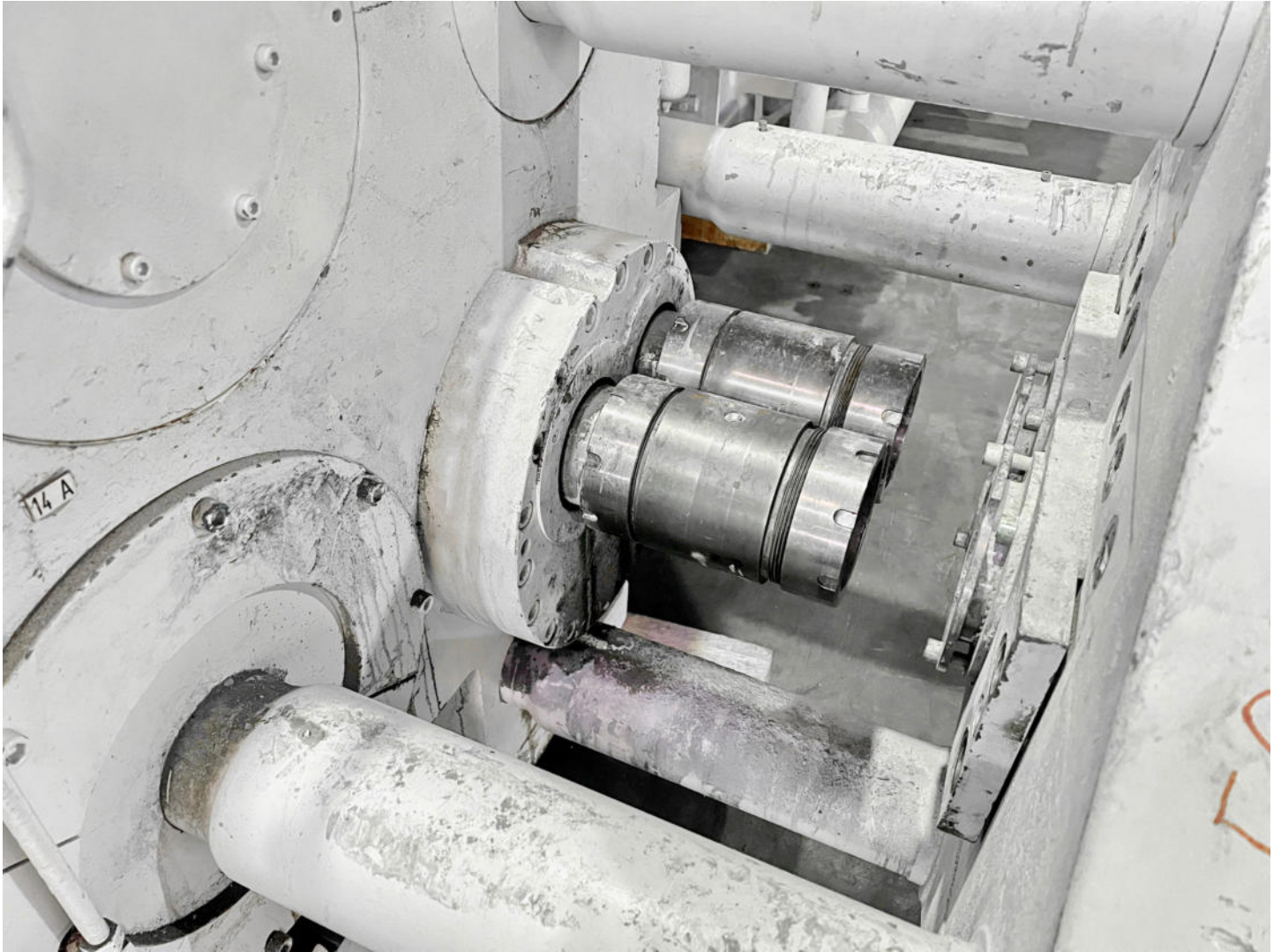


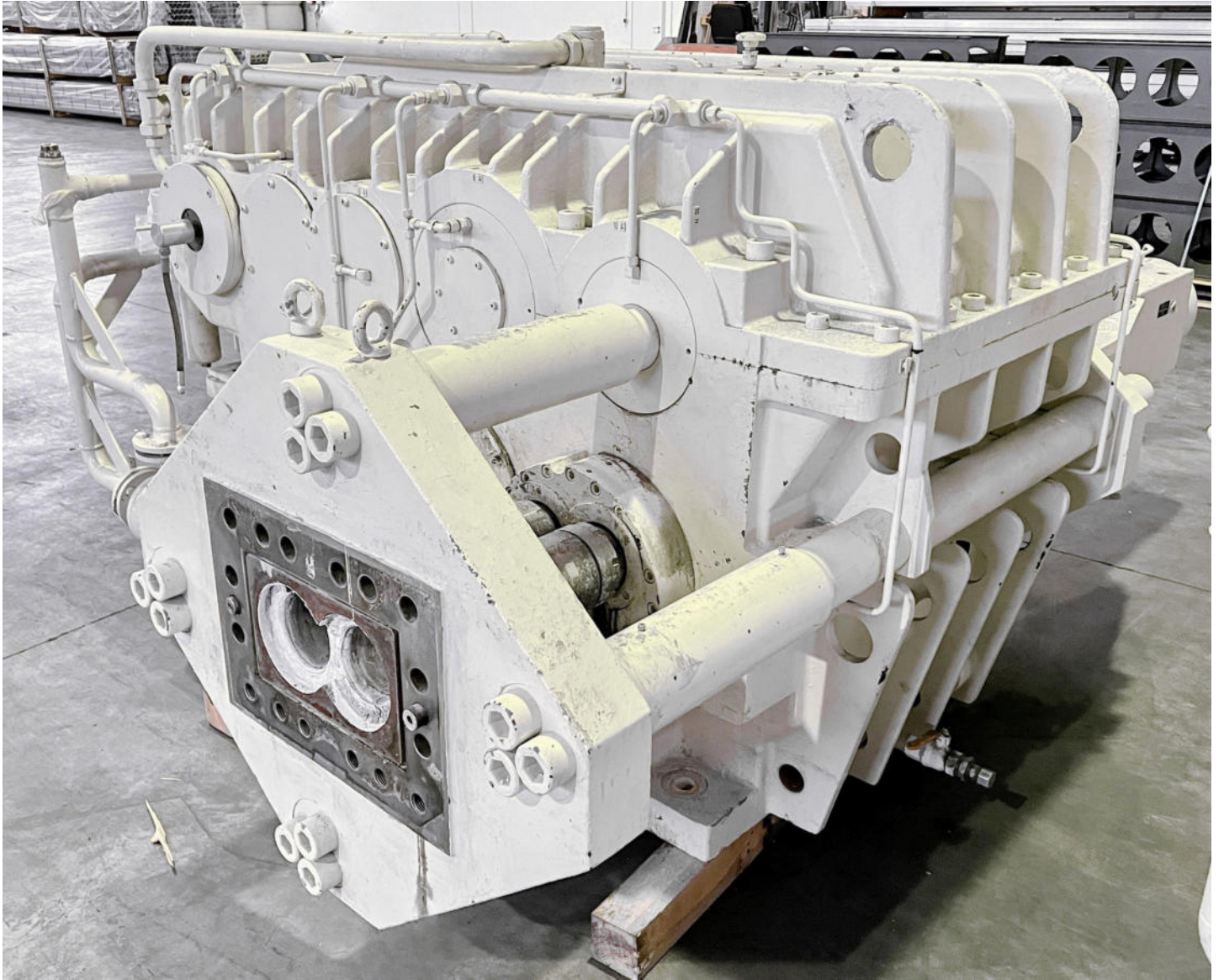


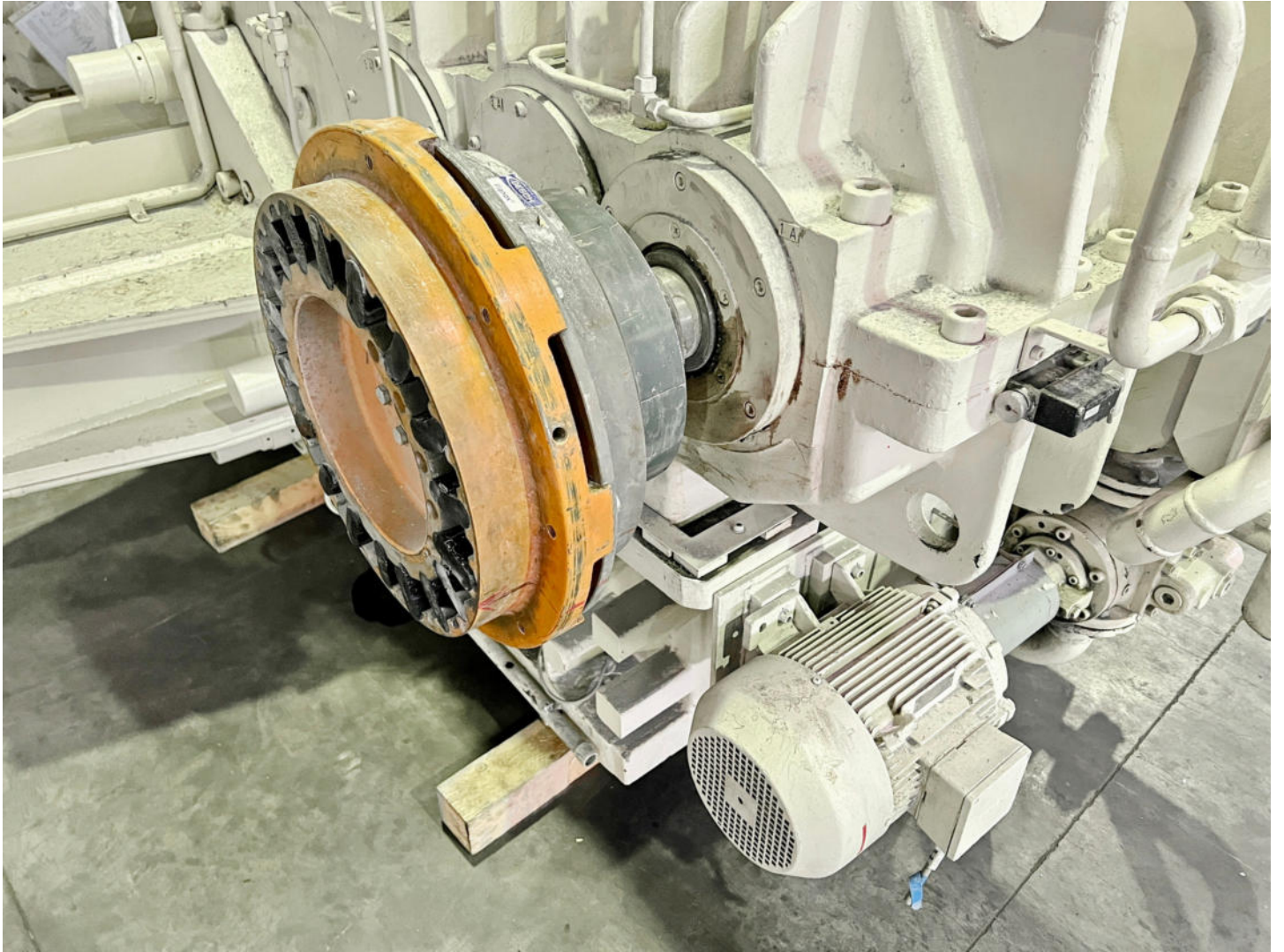


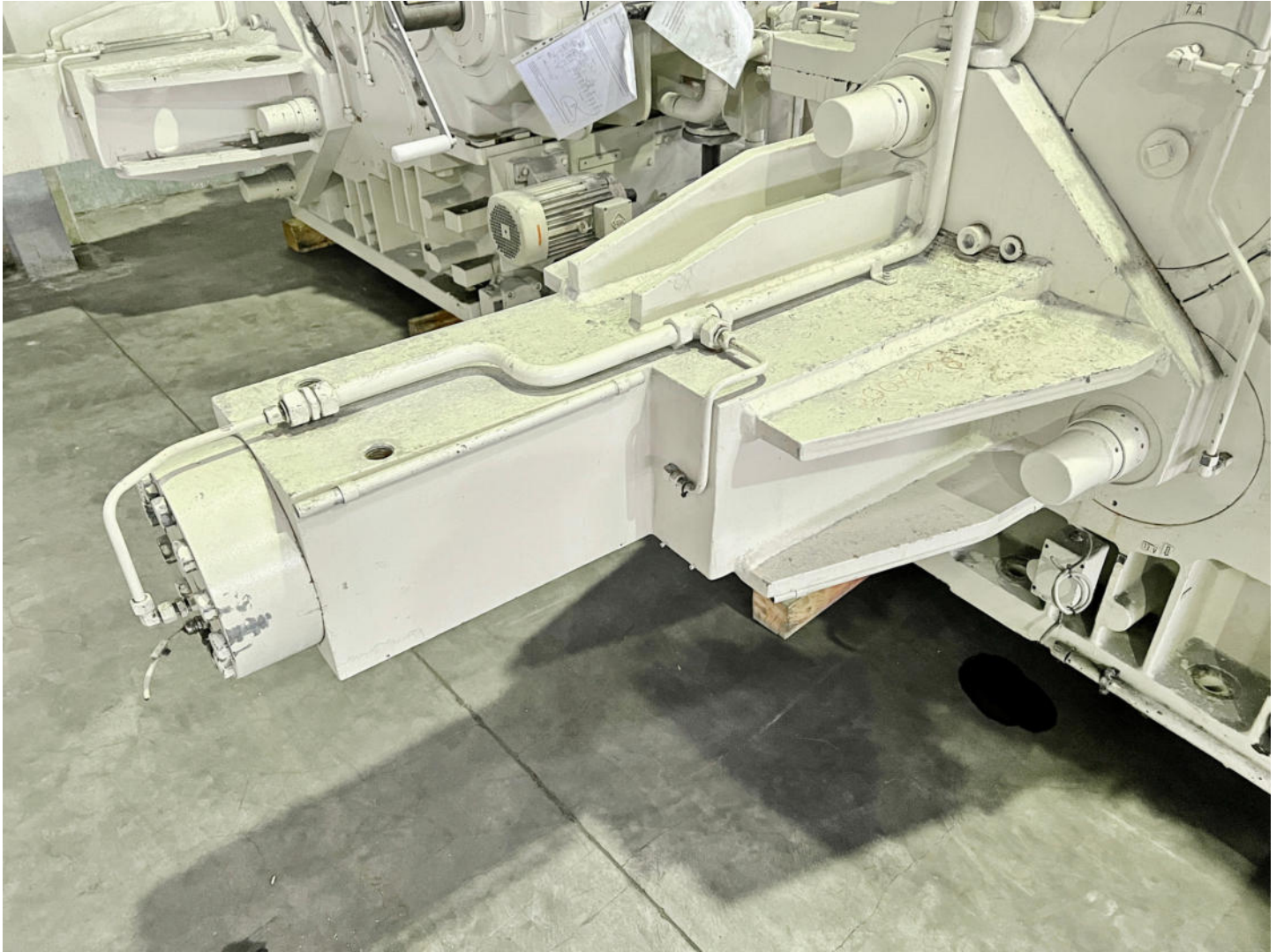


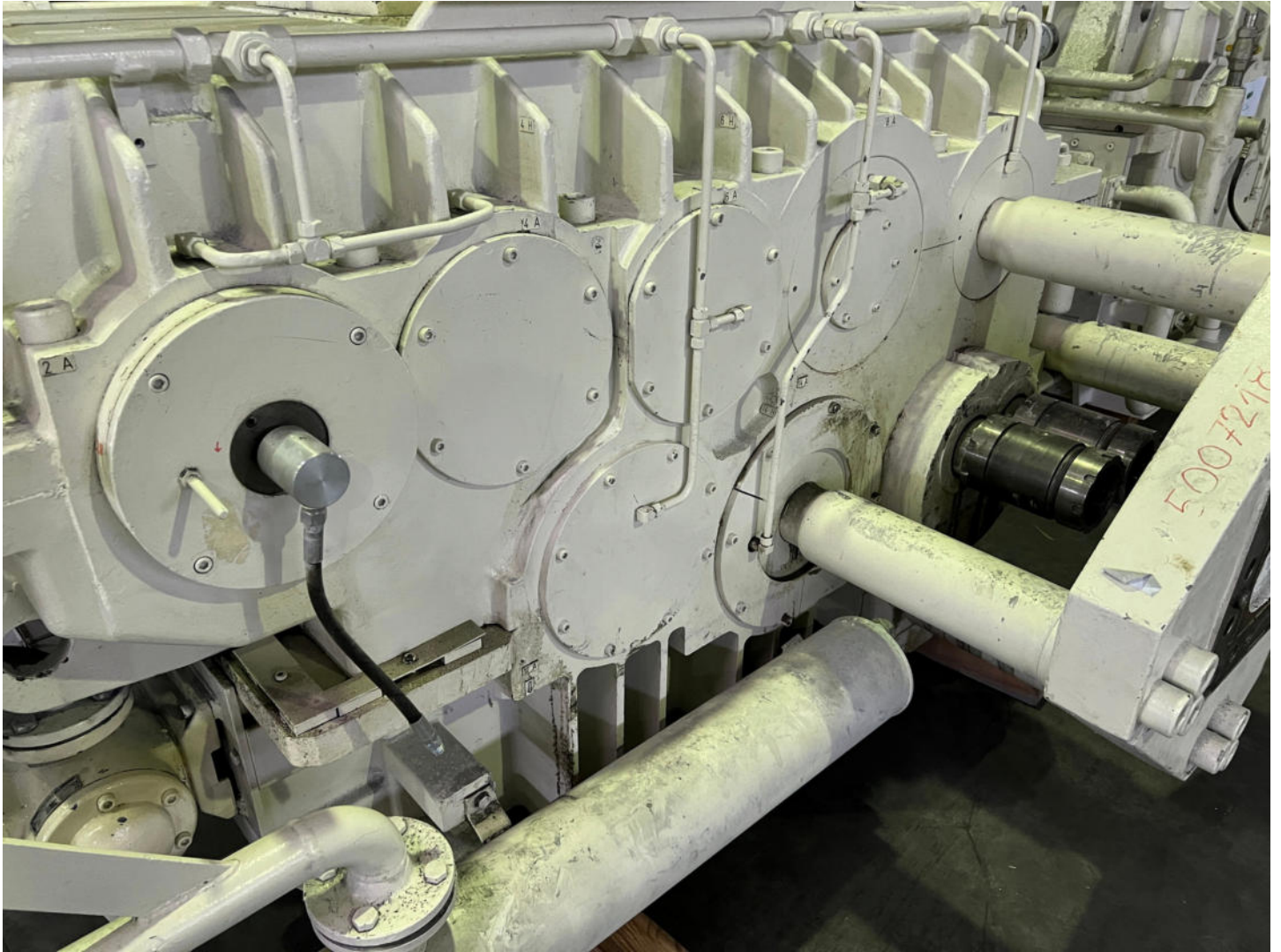


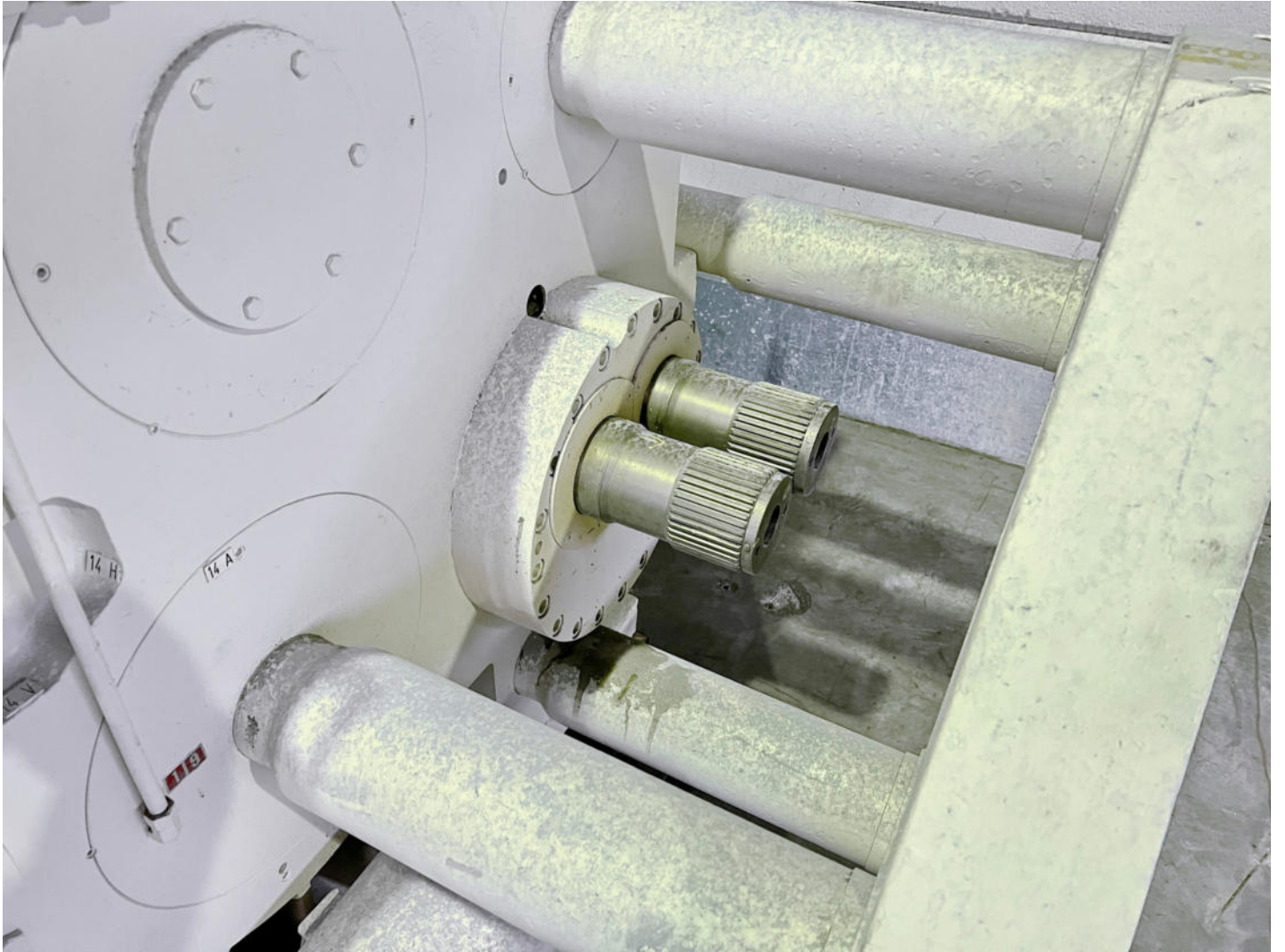


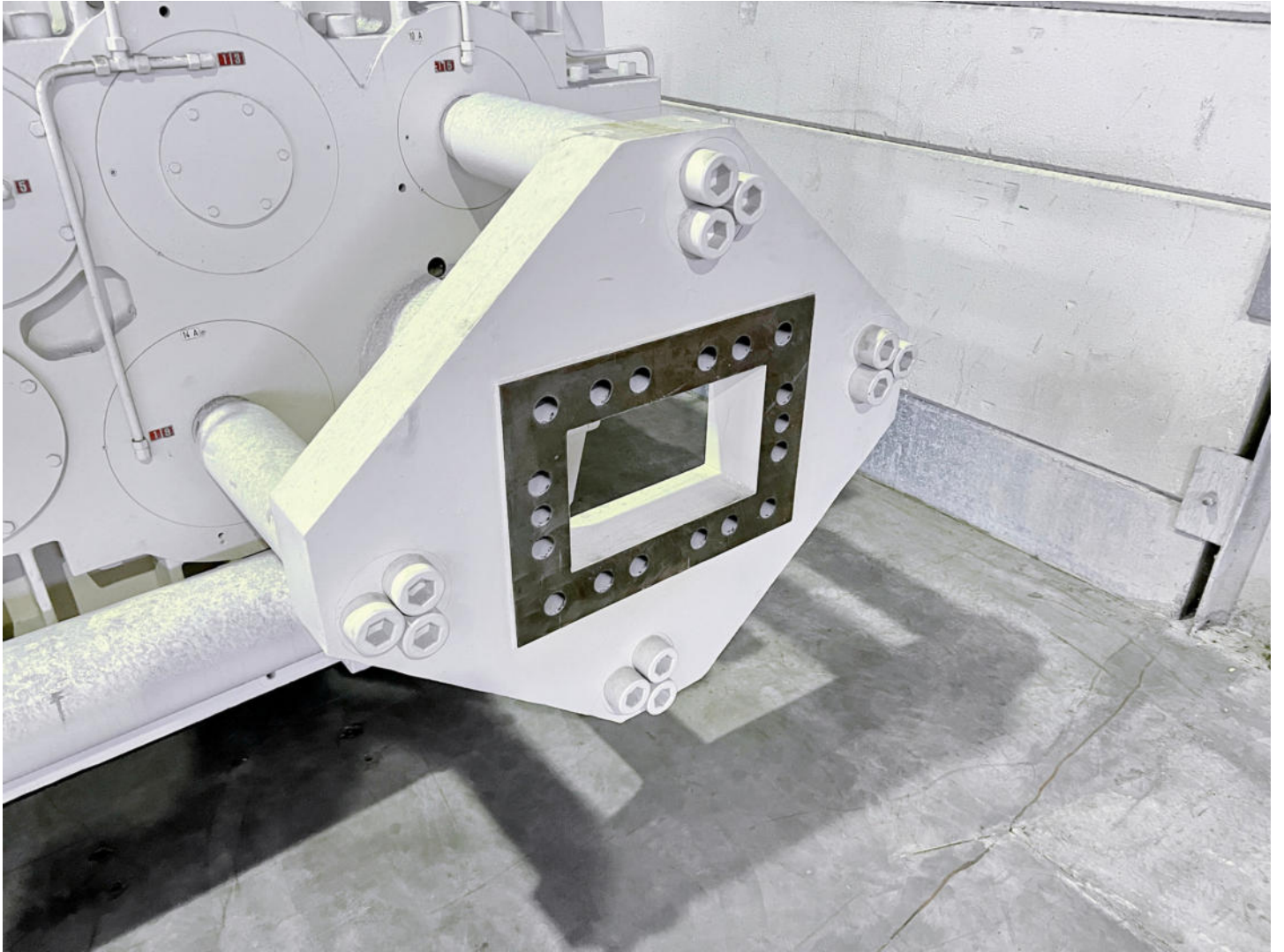












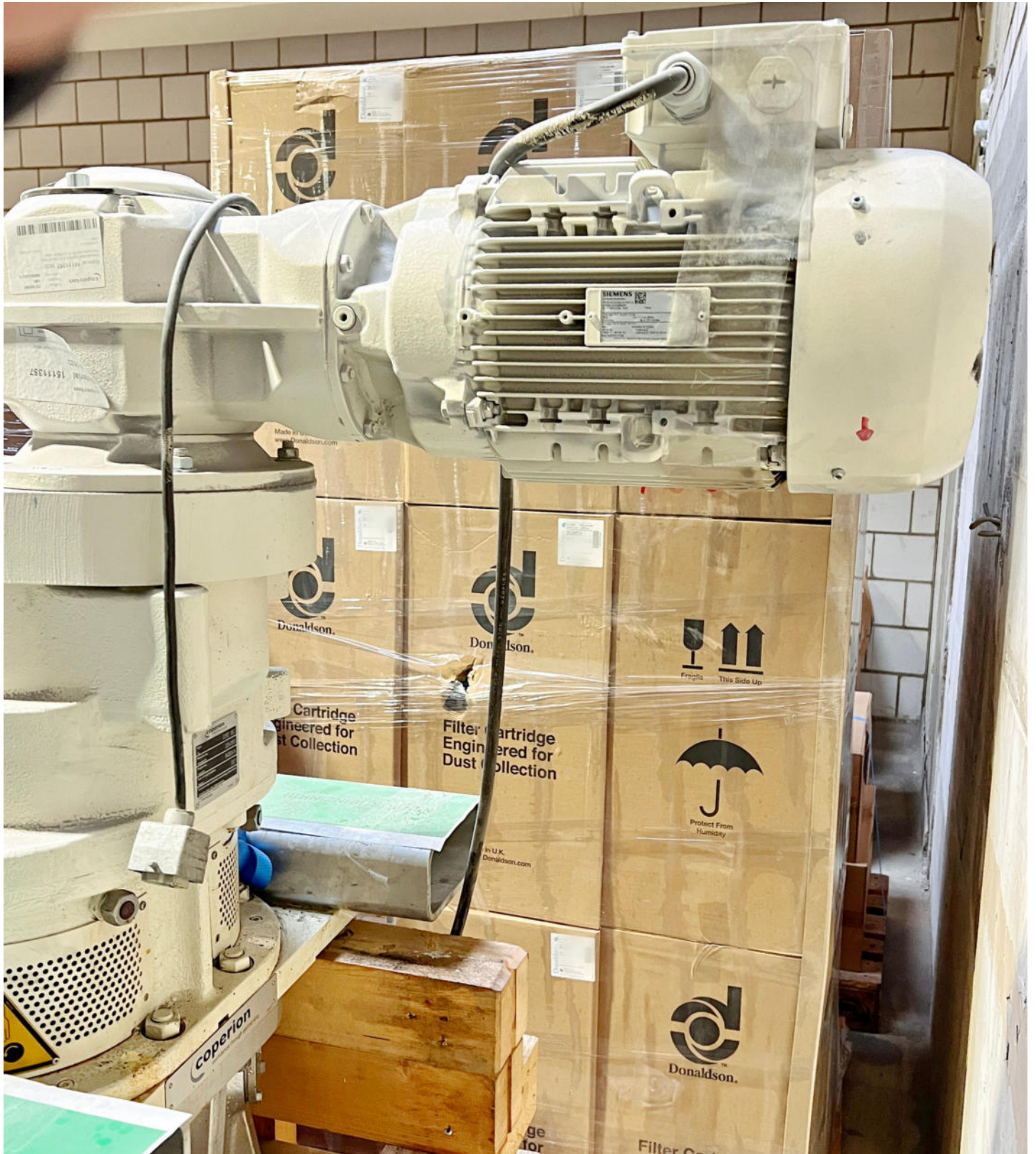


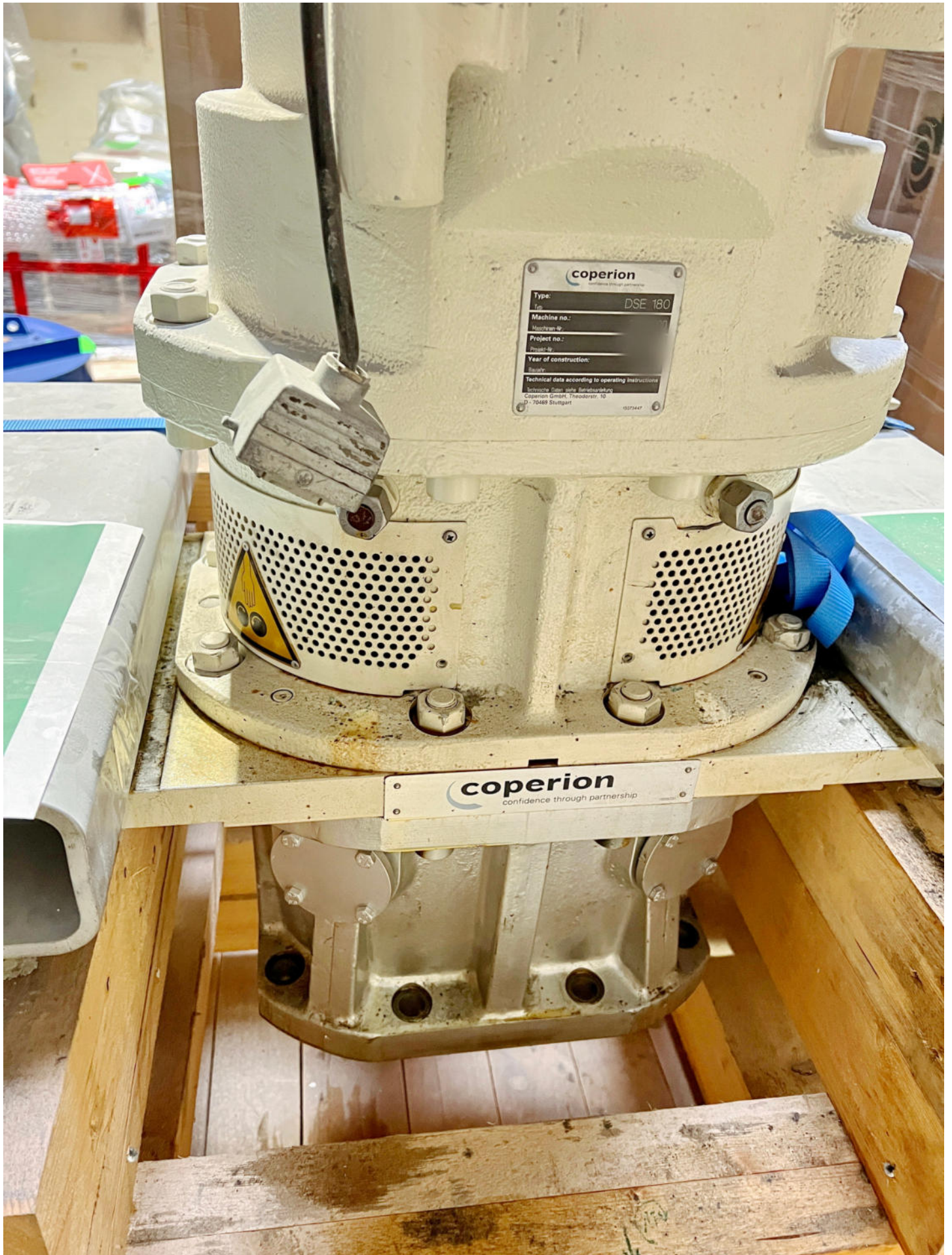
Doppelschnecken- entgasung

Twin screw degassing





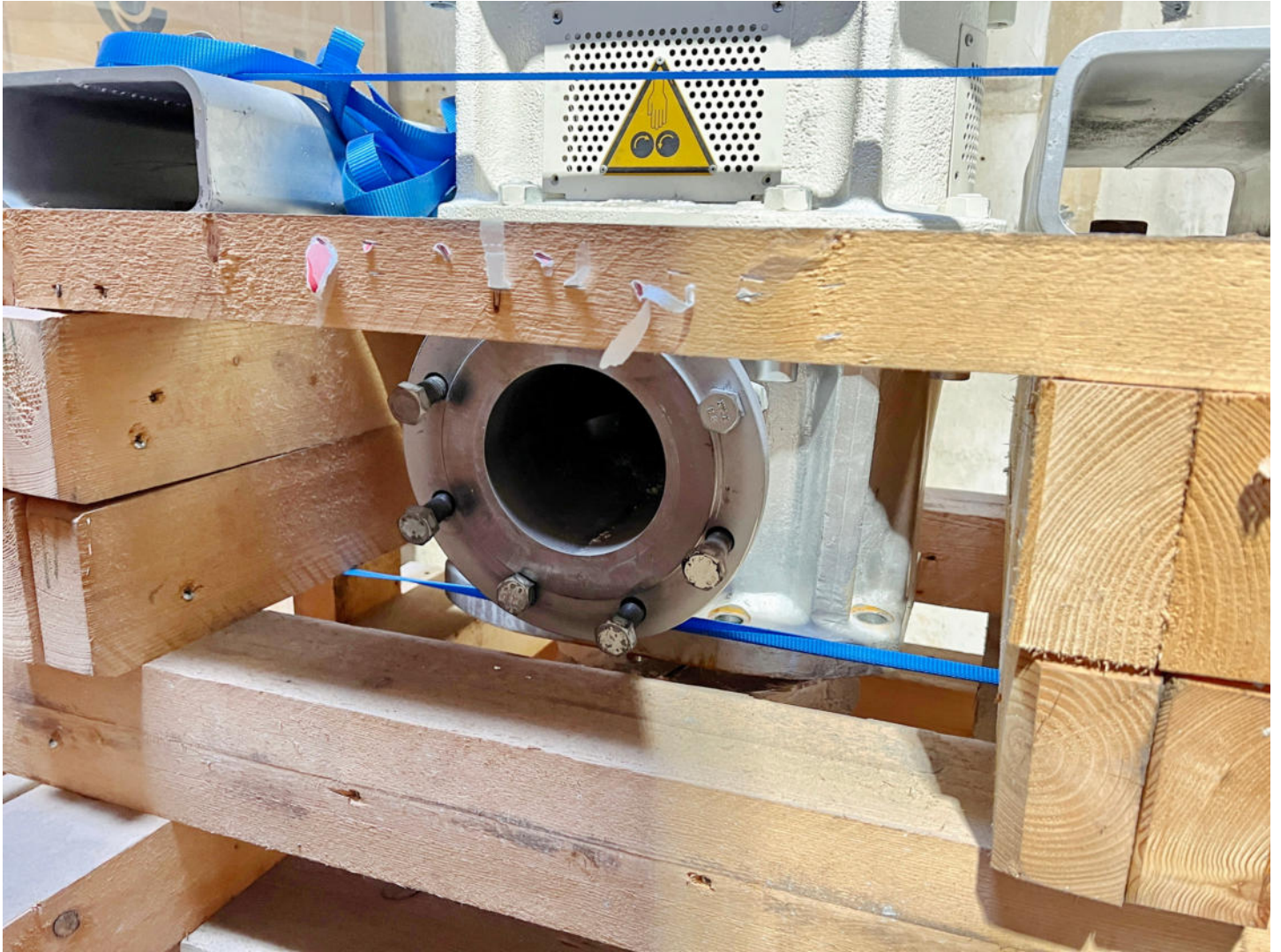




coperion
confidence through partnership

Type:	DSE 180
Machine no.:	
Project no.:	
Year of construction:	
Serial:	
Technical data according to operating instructions	
Coperion GmbH, Troisdorf, Germany	
D-70469 Stuttgart	
05273467	

coperion
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coperion

confidence through partnership

Type:

DSE 180

Typ:

Machine no.:

Maschinen-Nr.:

Project no.:

Projekt-Nr.:

Year of construction:

2021

Baujahr:

Technical data according to operating instructions

Technische Daten siehe Betriebsanleitung

Coperion GmbH, Theodorstr. 10

D - 70469 Stuttgart

15073447

Motoren

Motors





Siemens Services for motors
and converters

Repair Center

Siemens Factory Repair Center
Nuremberg

Contact



Phone: +49 (0) 911 433 - 7578

Email: repair.nbg.industry@siemens.com

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Motor überholt 09/2020





SIEMENS

IIS MTE OC FFM RC | In: Hoffland 10 | Tel.: 06894/ 9491-200
 Maschineninstandhaltung | D-66386 St. Ingbert | Fax: 06894/ 9491-212

TYP: 1GH5312-OND40-Z | SD-Nr.:
 Nr.: 714975 | SM-Nr.:
 wurde instandgesetzt und am 14.10.2015 geprüft.
 Email: service-igb.sims@siemens.com

1GH5 312-OND40-Z | N/N
 1000 P184 IG-VD | B3 | IPR 54

		U/min	kW
47...460	505	40...850	10,2...216
460	505	850...975	216

310...200 | 13...9,8 | $\approx 1,65$

Fremdkühlung: $1\text{m}^3/\text{s}$ | 1500 N/m^2

36C, 3~50 H 380V
 MADE IN GERMANY

Typ 1GH5 312-OND40-Z | MB3 IPR 54

		U/min	kW
47...460	505	40...850	10,2...216
460	505	850...975	216

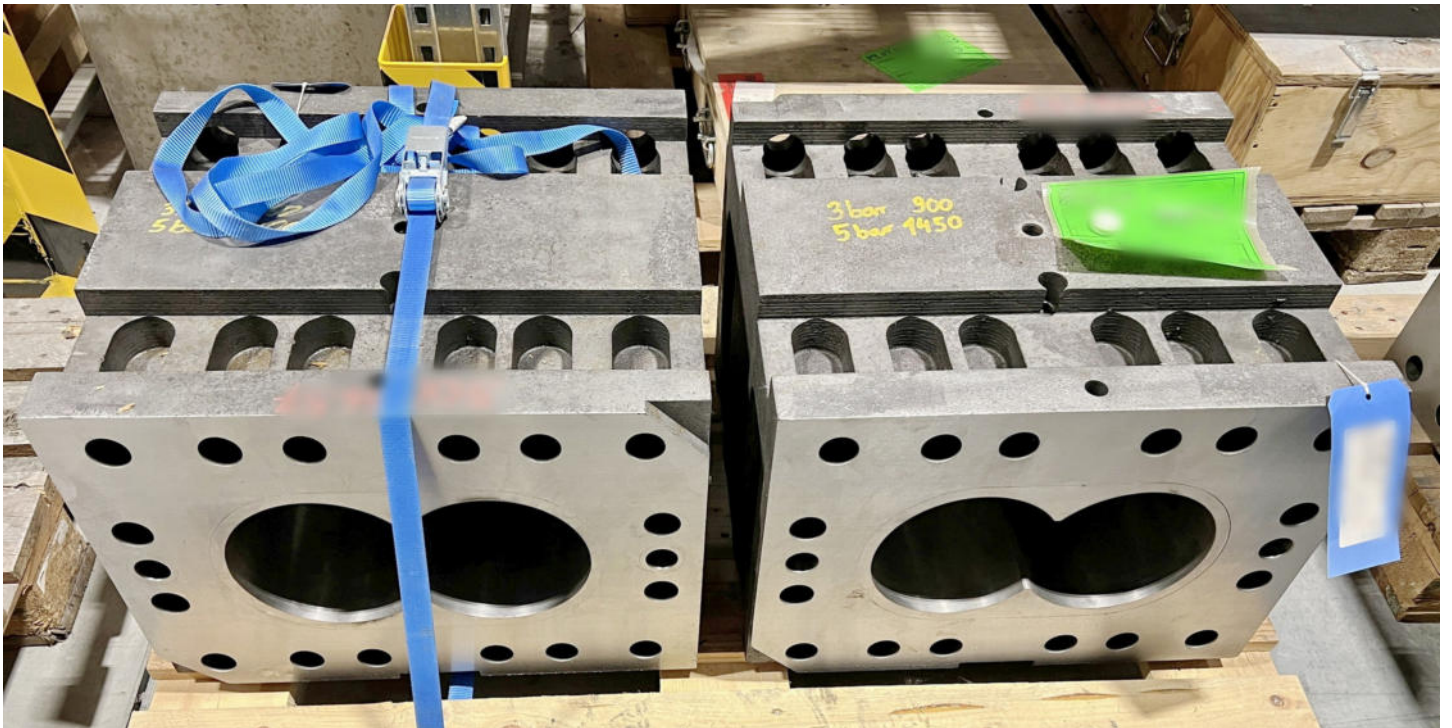
separate 310...200 v 13...9,8 | $\approx 1,65$

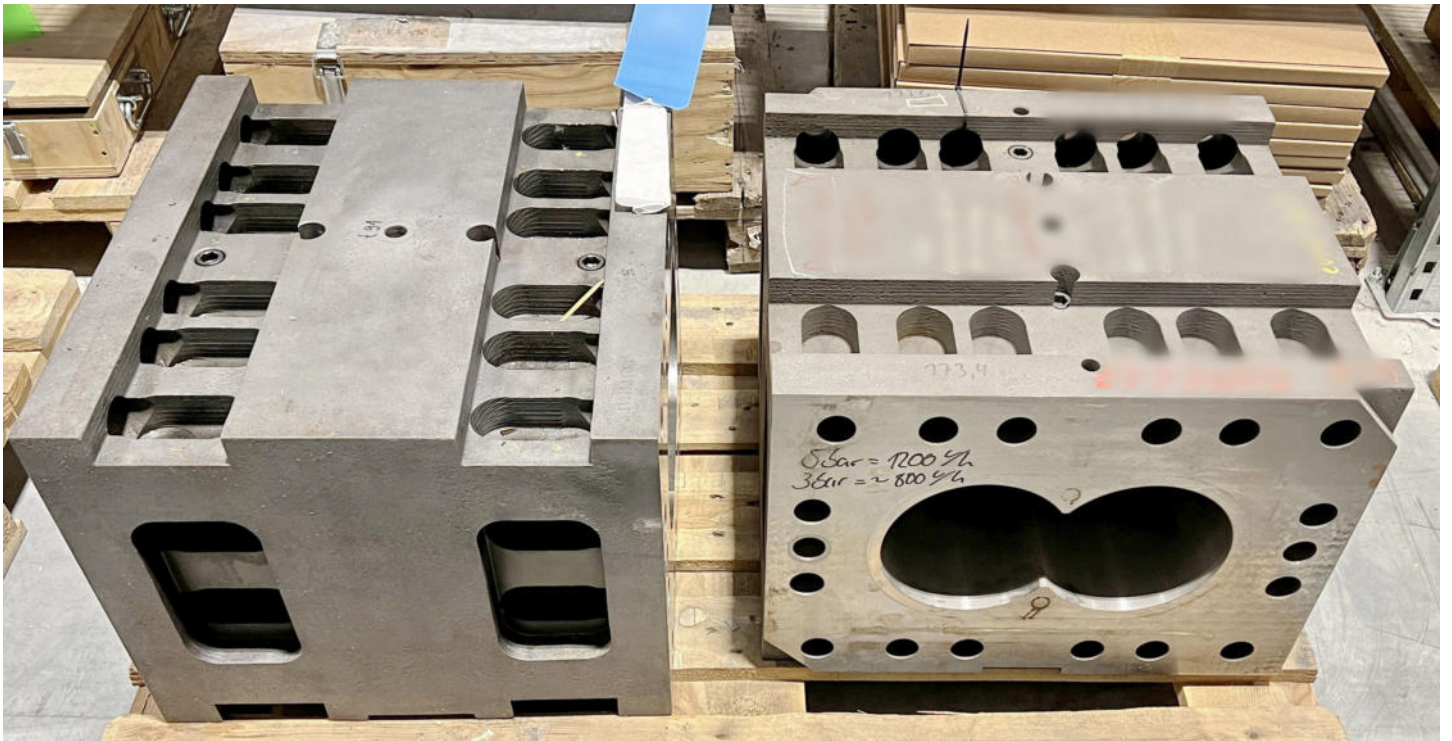
2 Shunt mot. VDE 0530 T1/84
 separate cooling: $1\text{m}^3/\text{s}$ | 1500 N/m^2

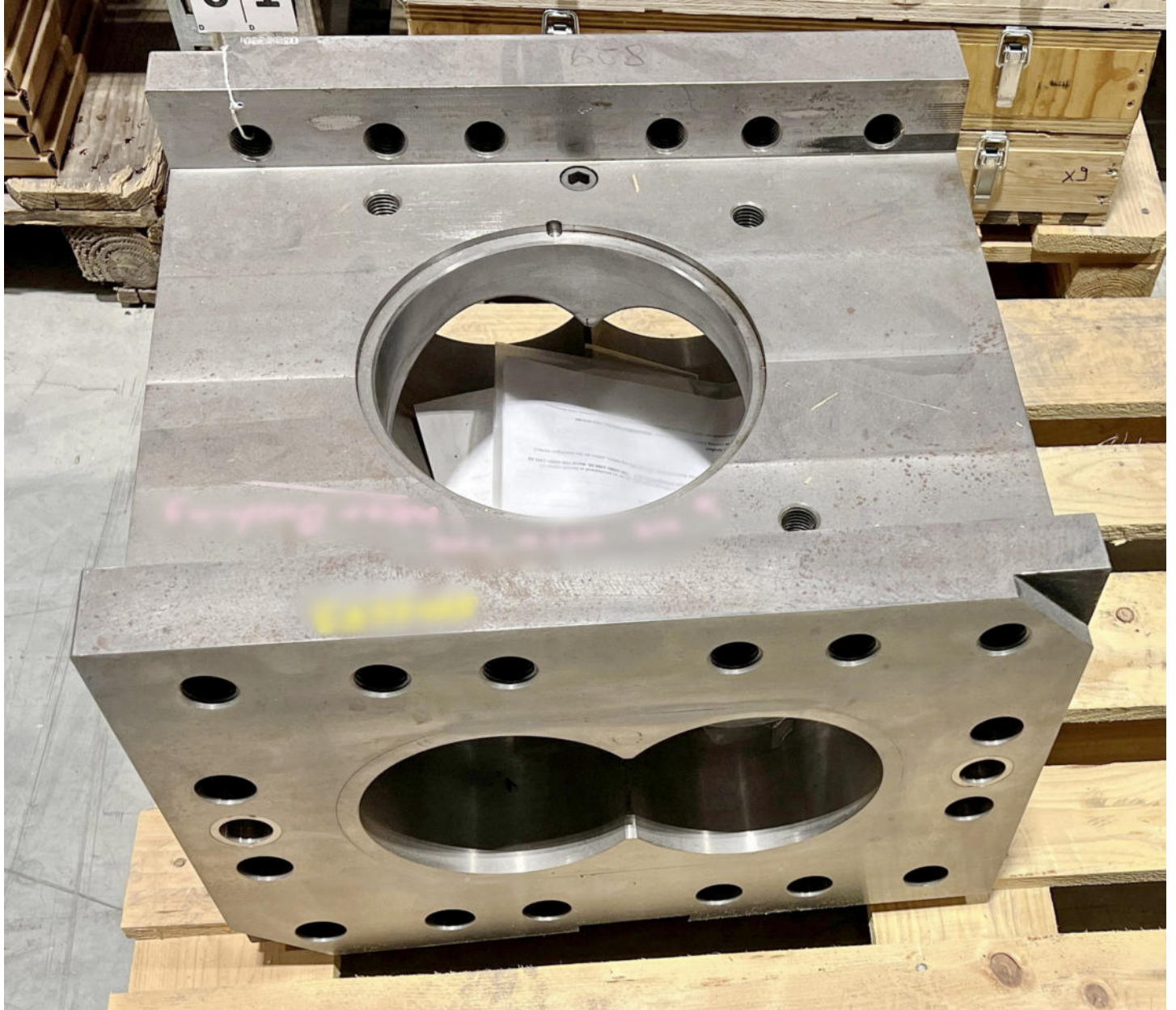
VDB, 3~380V, 50 HZ

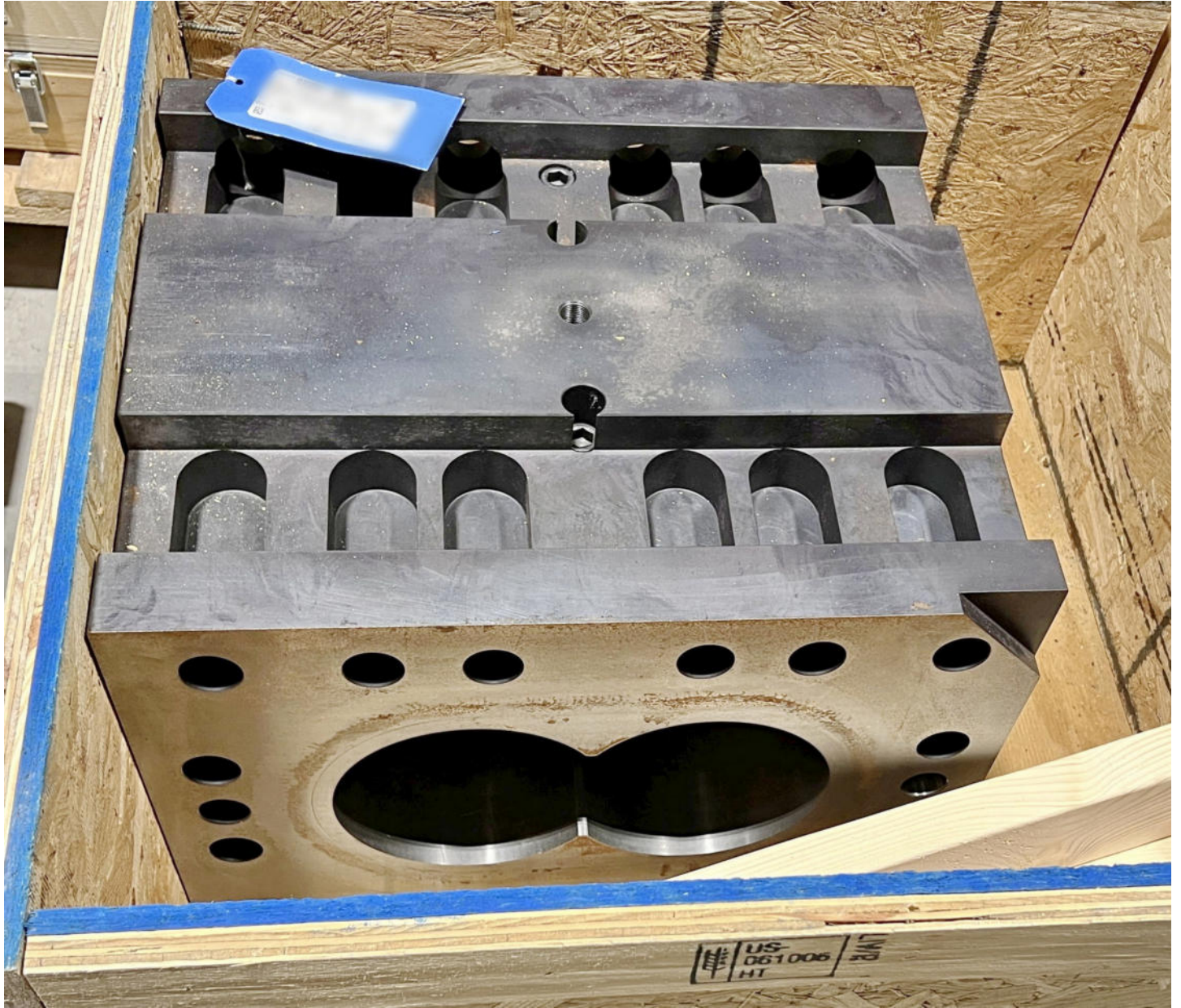
Schnecken- gehäuse

Barrels

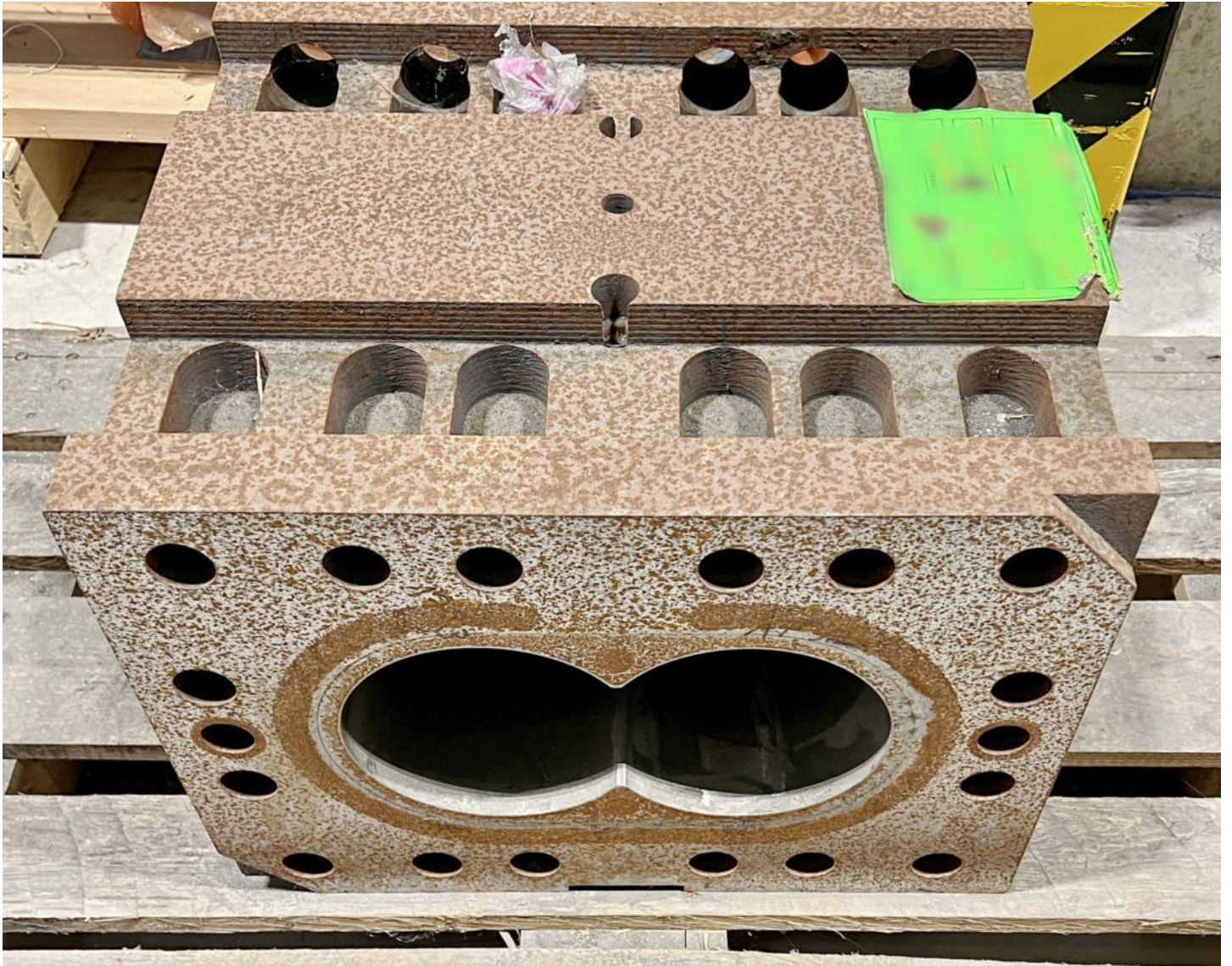


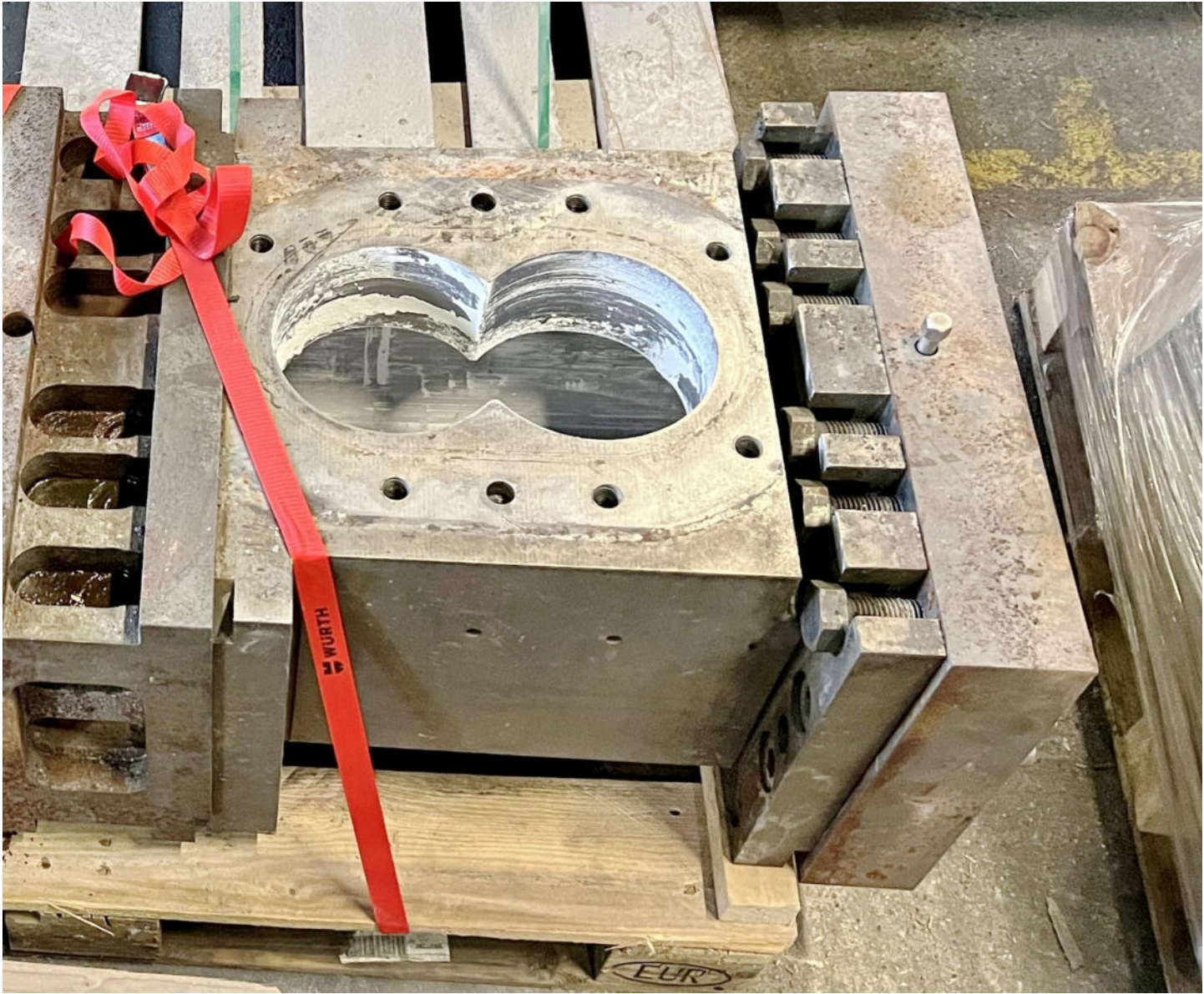


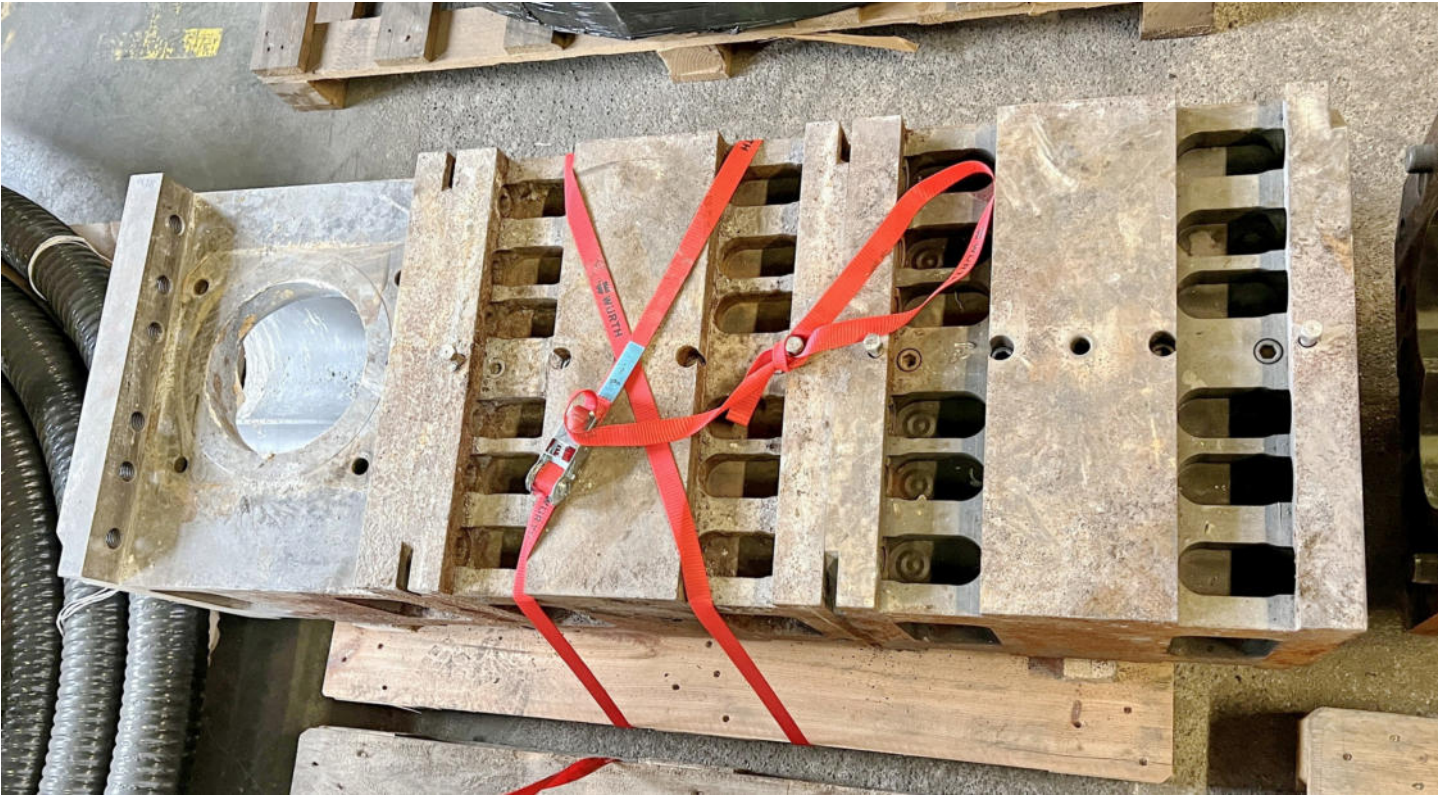




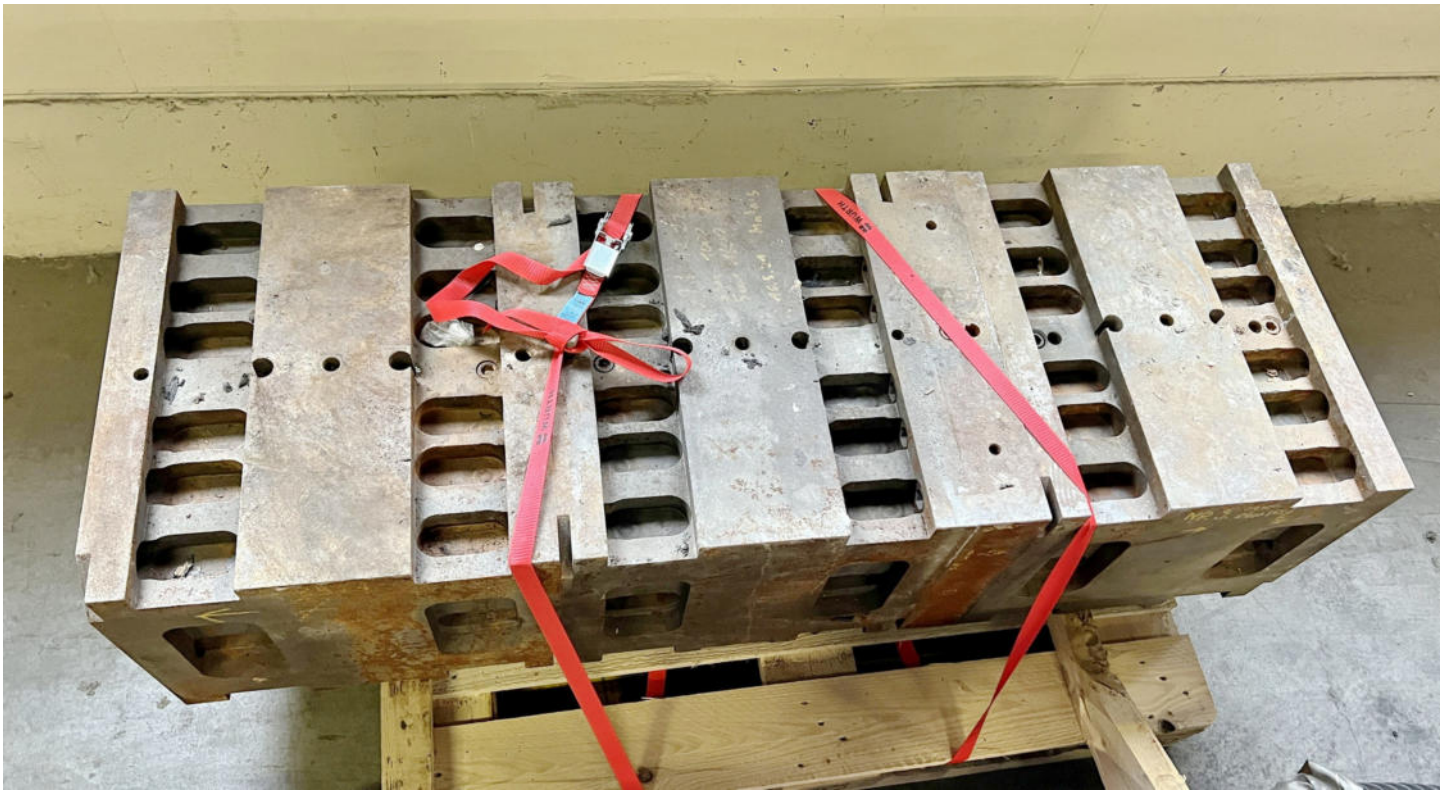
US-061006
HT
LMP











Extruder- wellen

Extruder shafts







Diverse Komponenten

Various components







