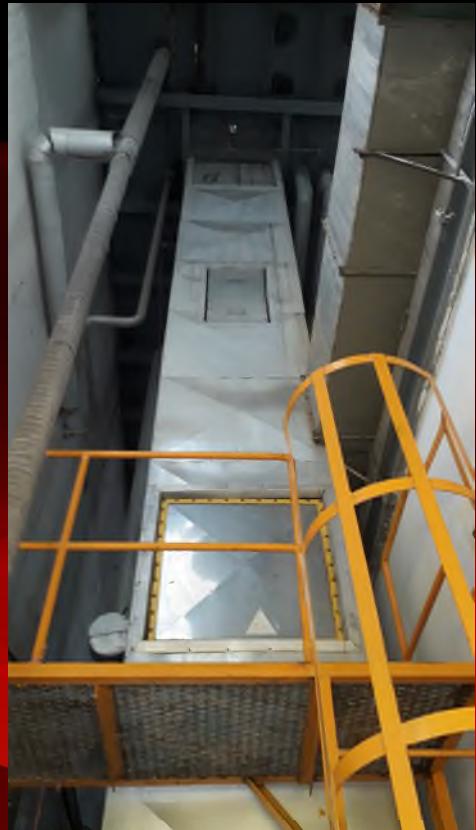


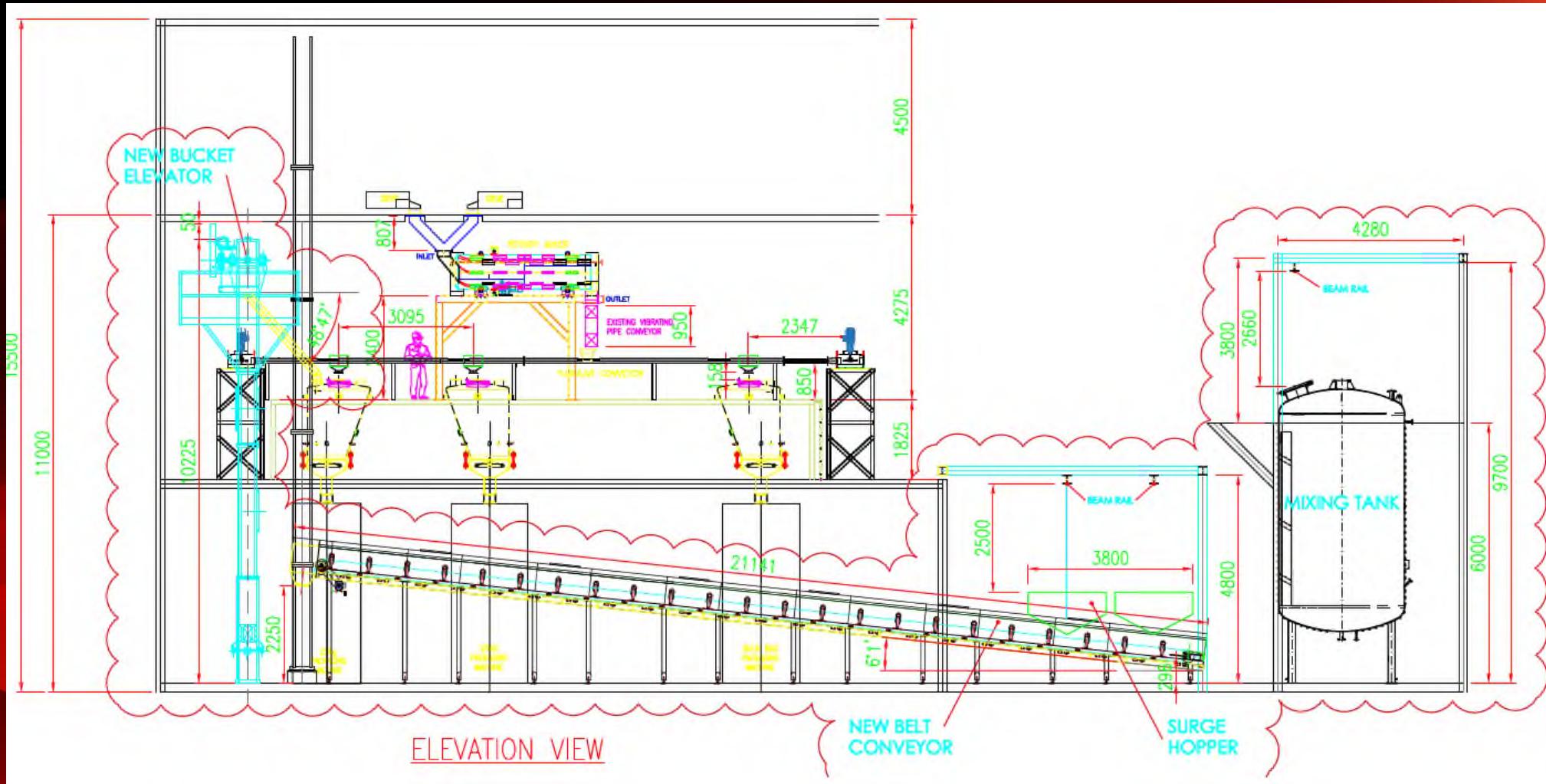
RTM Engineering Product

29 June 2020

Bucket Elevator



Wilmar new demand



Sourcing from China



Tensioning Design, Split Sprocket Design



Drive unit use Fenner replace Dodge

Fenner SMSR equivalent to Dodge 903000

SHAFT MOUNTED DESIGN



Explosion Vent Panel



BRAIME **Product Information**

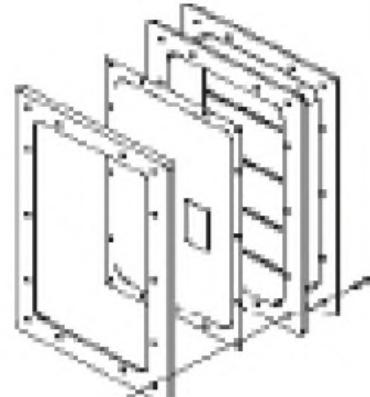
Explosion Vent Panels

TECHNOLOGY • INNOVATION • QUALITY • VALUE

Explosion Vent Panels

 ATEX APPROVED
Ex II GD Ta - 15 to +60°C

APPLICATION
The 1B Explosion Vent Panels open quickly at a



BRP Flat Panels

Explosion Vent Panel



Roller Tyre



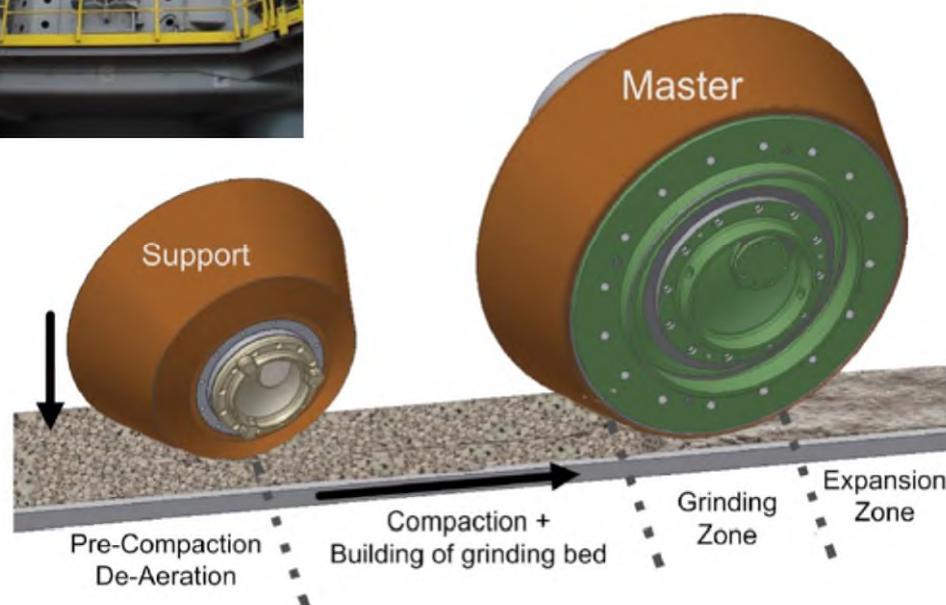
GRINDING CONCEPTS IN VERTICAL ROLLER MILL



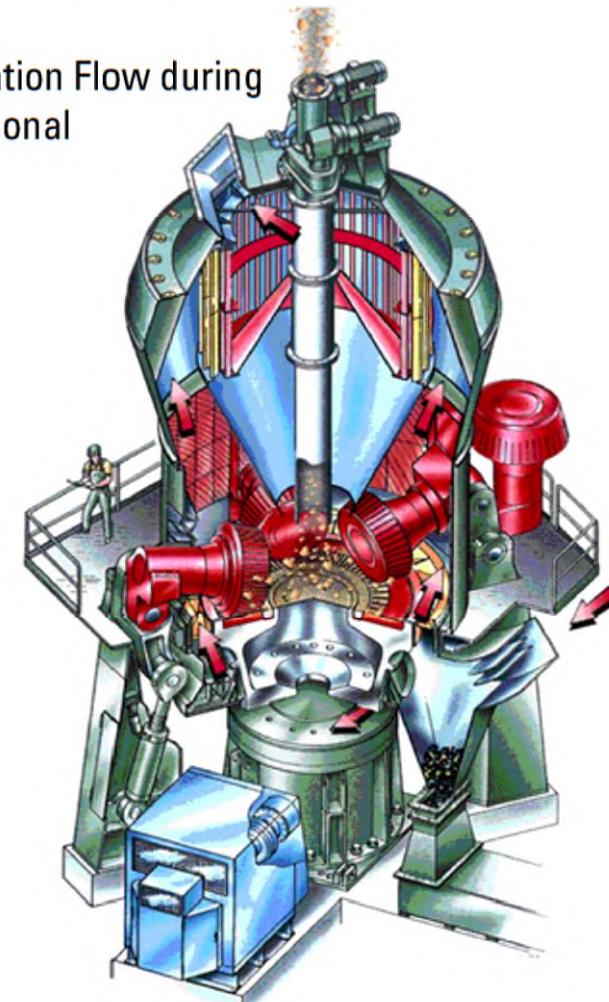
Ranteinder
Engineering. Surveying. Solutions



LOESCHE MILL
LM56 3+3



Mill Animation Flow during
it's operational



Measurement of Roller Tyre



检查报告

公司: 唐山卓文重型齿轮
操作员: 于洪刚
日期: 2020年5月12日 星期二
时间: 下午 1:04:35
工件温度: 26.0C

TCAG2 计算元素 = CON1

	理论	实际	误差	上公差	下公差	状态
CON1	57.0000	57.0486	0.0486	0.0000	0.6000	好

TD01 计算元素 = CYL1

	理论	实际	误差	上公差	下公差	状态
CYL1	1630.0000	1630.6661	0.6661	0.5000	0.9000	好

TD02 计算元素 = CYL2

	理论	实际	误差	上公差	下公差	状态
CYL2	1580.0000	1580.6046	0.6046	0.5000	0.9000	好

TCAG3 计算元素 = CON2

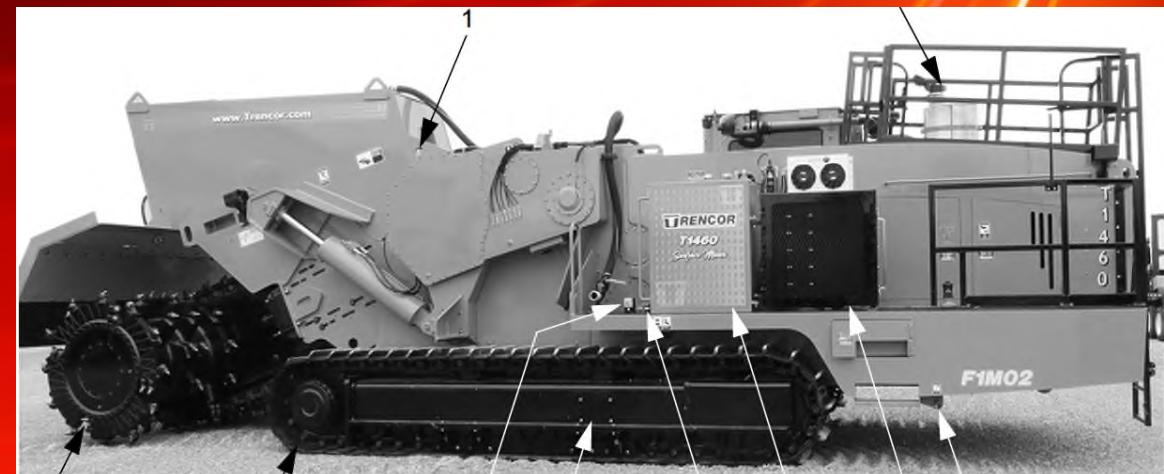
	理论	实际	误差	上公差	下公差	状态
CON2	30.0248	30.0248	0.0000	-0.3000	0.3000	好

TCAG4 计算元素 = CON3

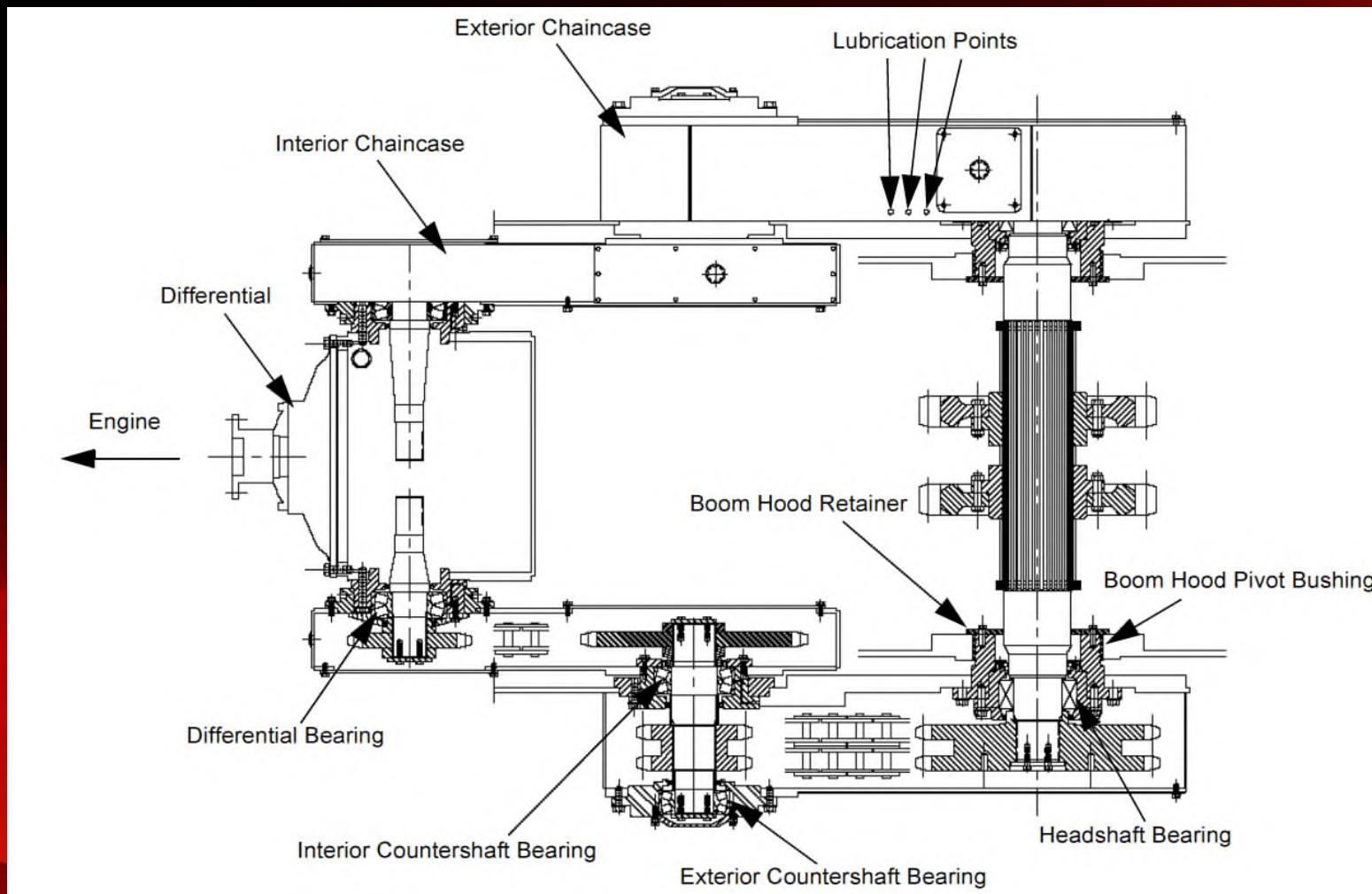
	理论	实际	误差	上公差	下公差	状态
CON3	30.0583	30.0583	0.0000	-0.3000	0.3000	好

3D Model Diagram:

Head & Drum Shaft



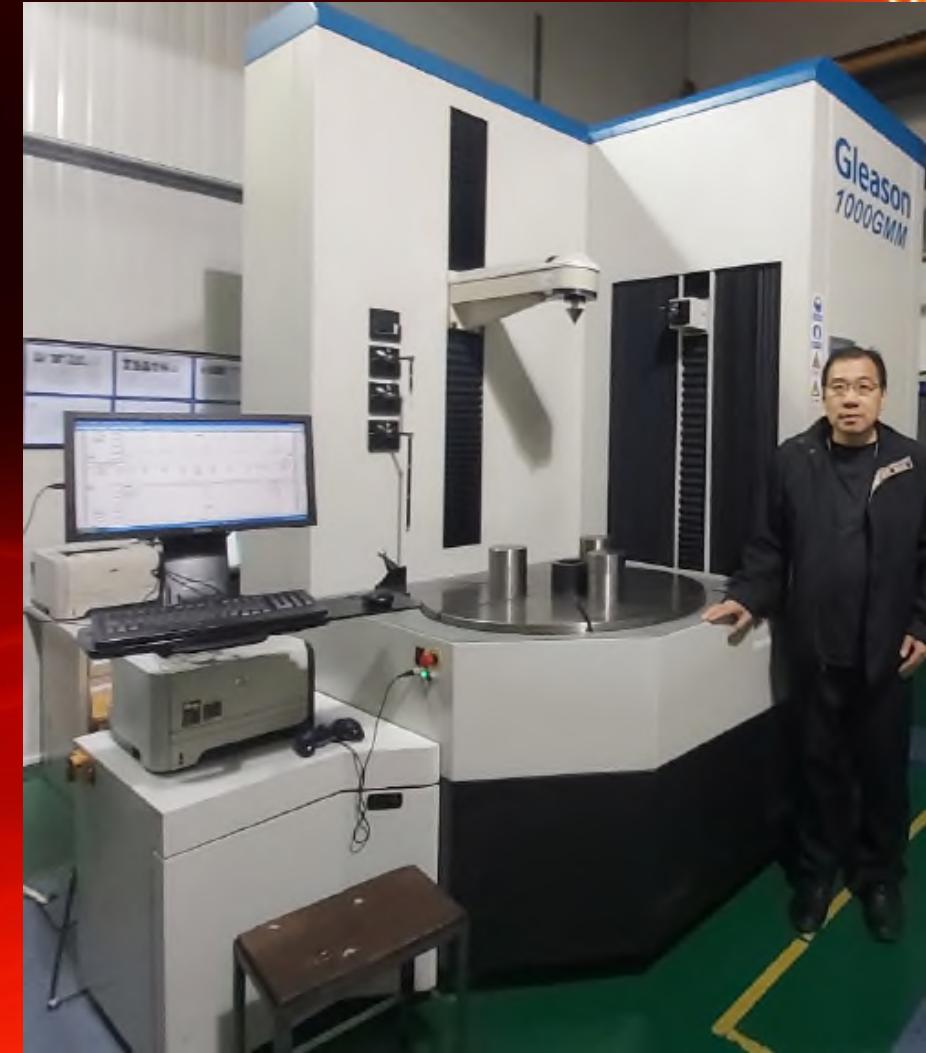
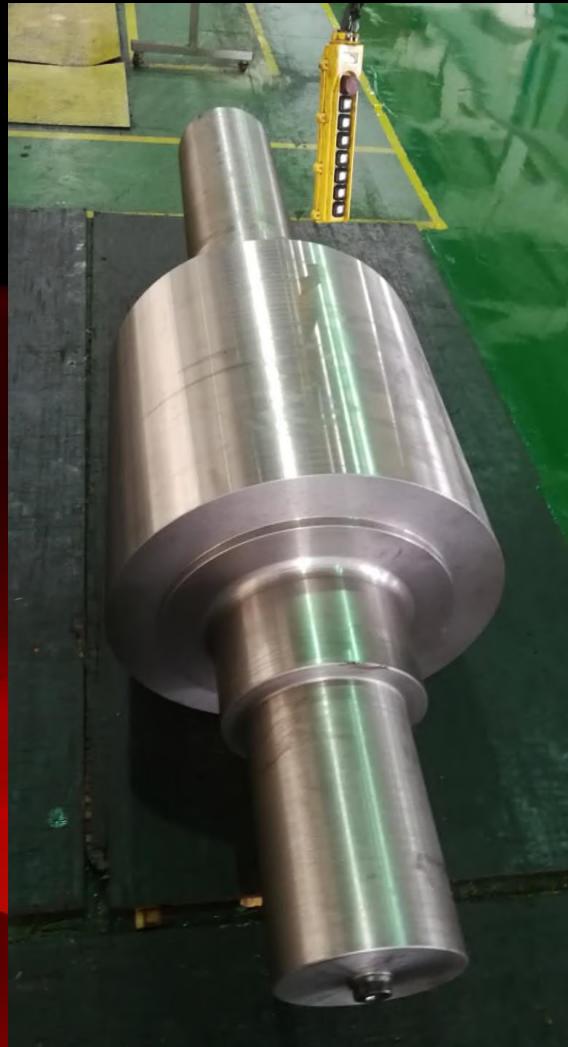
Head & Drum shaft application



PINION Gear



Progress in China



Gear Grinding Equipment in China

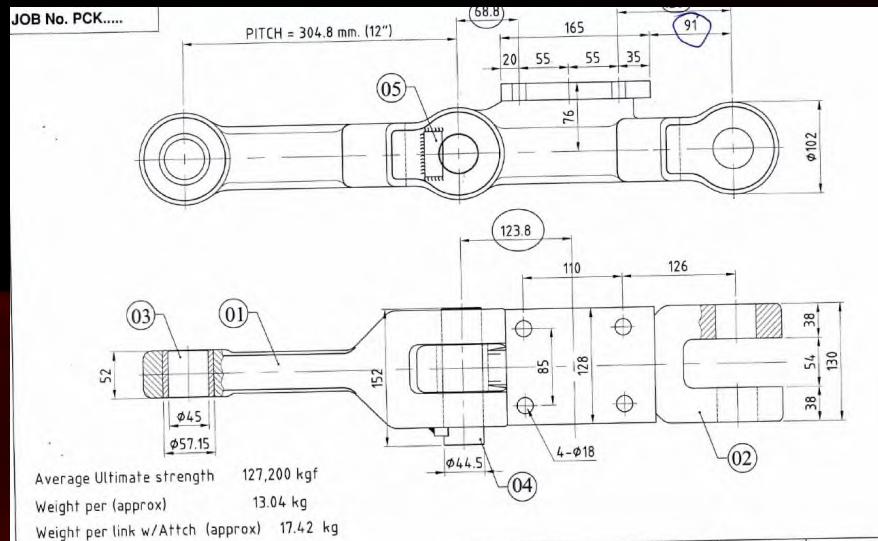


Drop Forge Chain

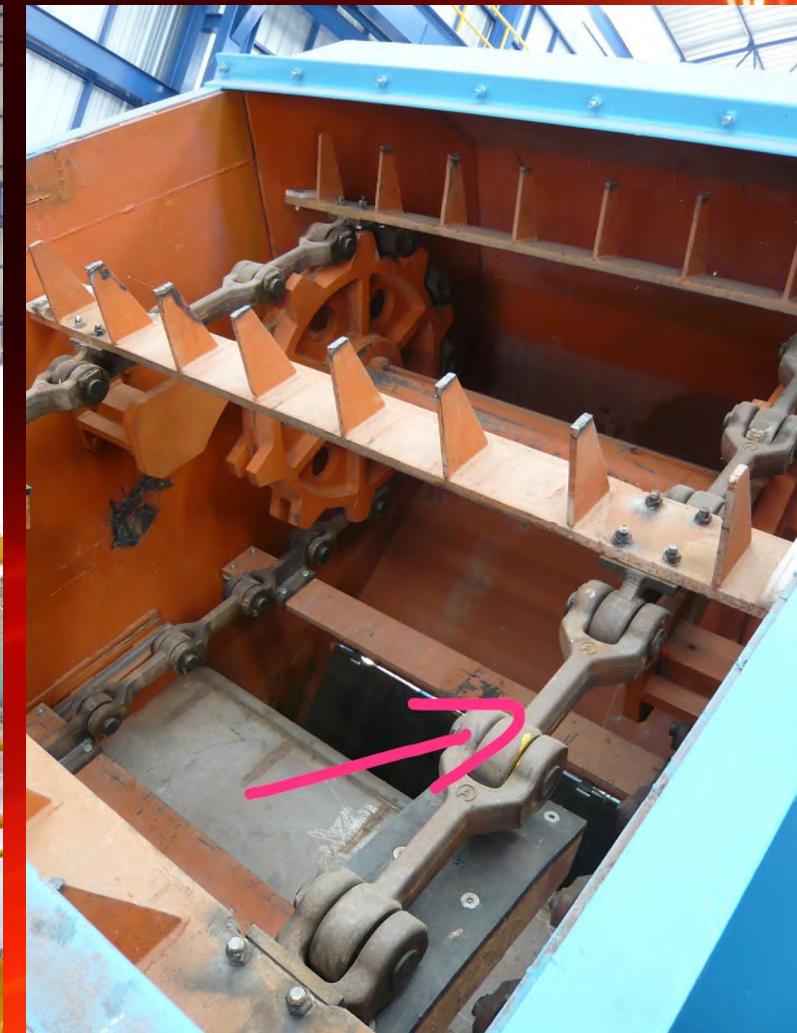
chain flights & configurations



Pitch 304.8mm Forge Chain



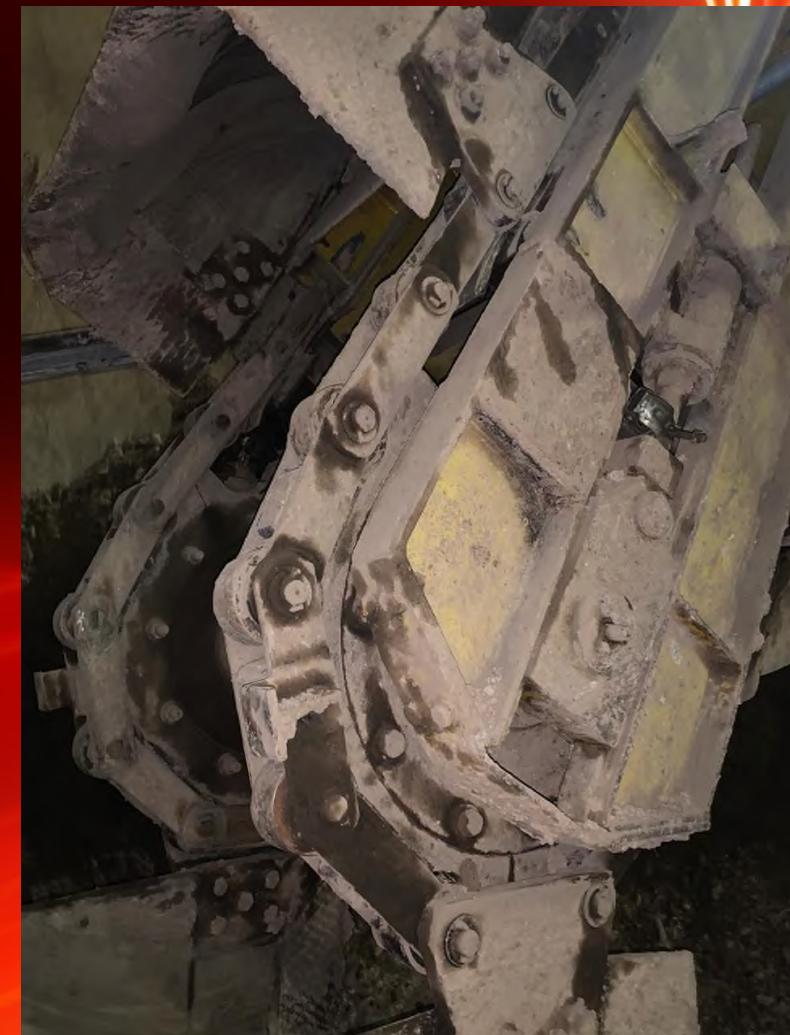
Application of 304.8mm Chain



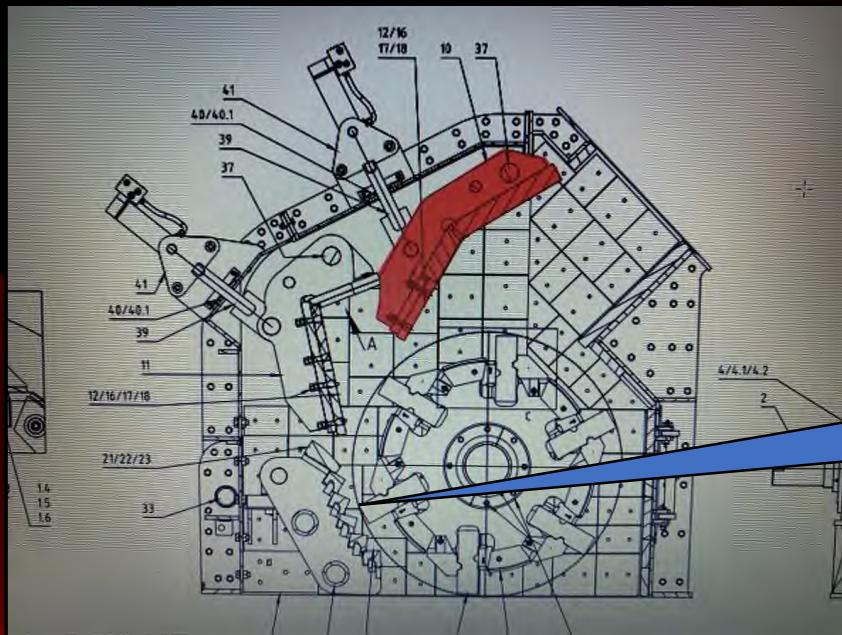
Roller Chain for Conveyor



Application of Roller Chain for Reclaimer



Wear parts for Crusher

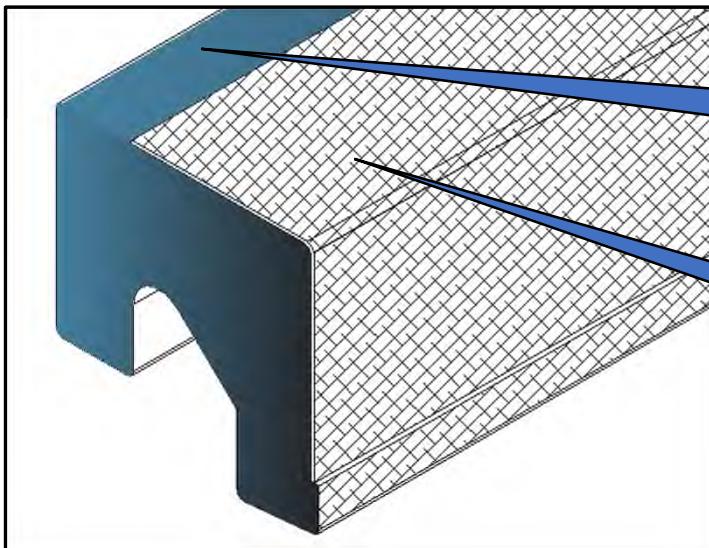


* POSITION :

- GRINDING PATH CLAMP PLATE
- GRINDING PATH BAR



Grinding Path Bar



CAST STEEL

➤ GX-120MnCr18-2

PROFILE HARDFACING

➤ Complex Carbide



Clamps



On Site Service

