

Insured	:	Reliance Industries Limited	ANNEXURE-2
Insurer	:	The New India Assurance Co. Ltd.	
Regarding	:	The vessel Zhong GU Xiong (IMO: 9812901) experienced a sudden and severe rolling motion exceeding 20 degrees on 20/07/2024 during sea transit, causing containers to dislodge from their positions.	

Photographs for Case ID 116479





C1 CHAMBER - SURFACE SEALING
- CORRODED





27/11/2024 17:09



27/11/2024 17:09



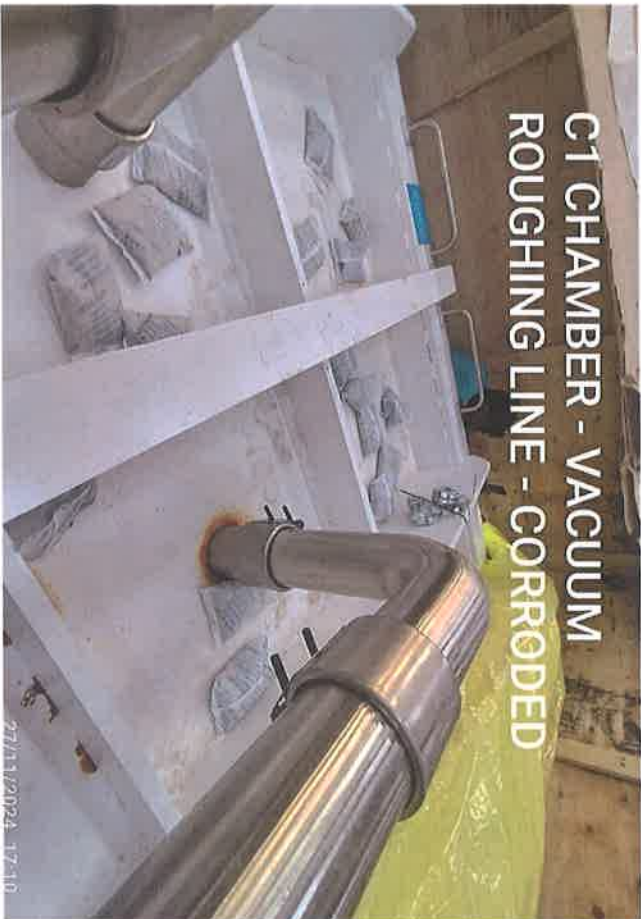
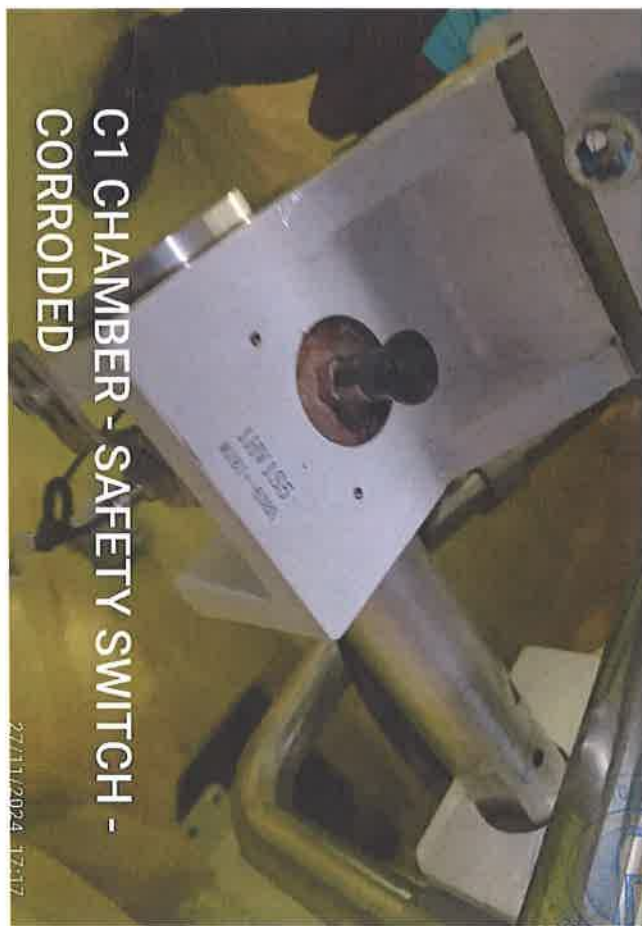
27/11/2024 17:09

C1 CHAMBER - TOP SURFACE
CORRODED



27/11/2024 17:11





C1 CHAMBER - VACUUM
ROUGHING LINE - CORRODED

C1 CHAMBER - SAFETY SWITCH -
CORRODED

C1 CHAMBER - SURFACE SEALING
PLATE BOTTOM - CORRODED

27/11/2024 17:10

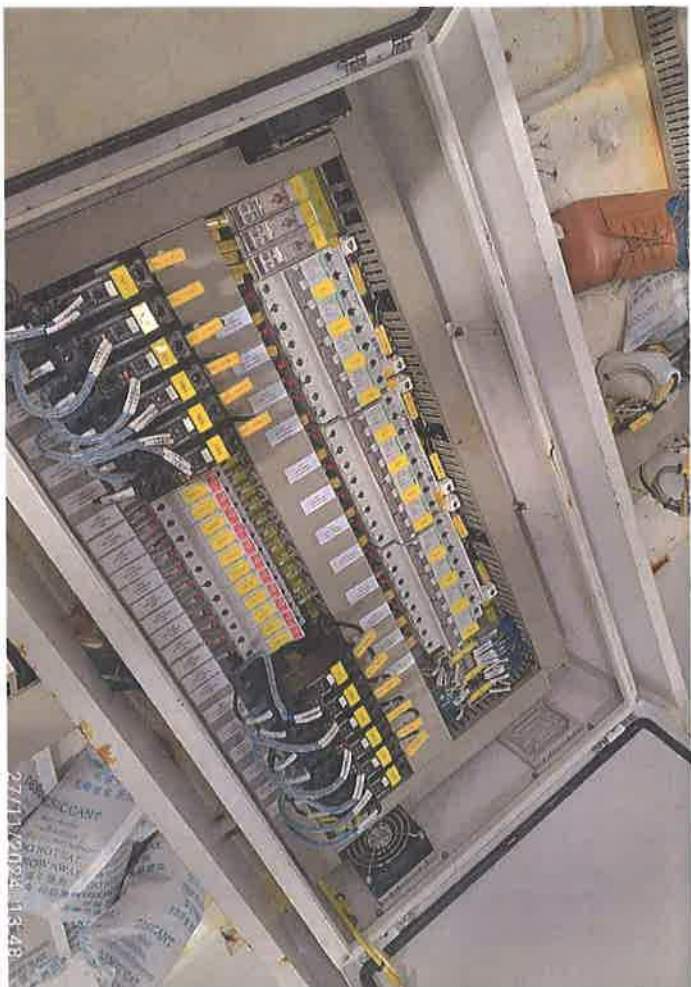
27/11/2024 17:14

27/11/2024 17:17





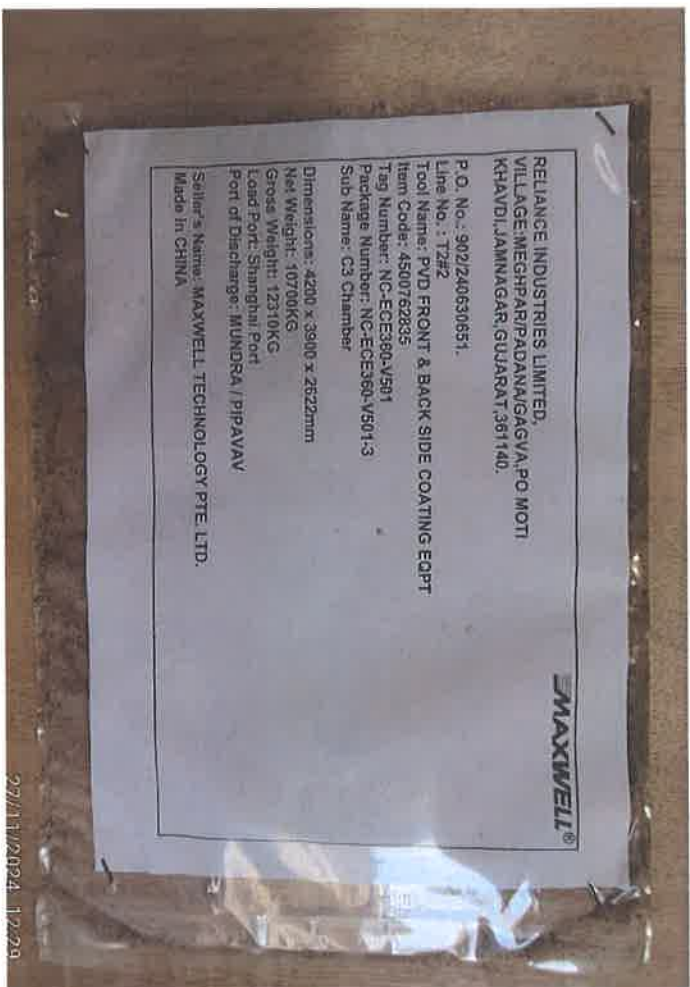




C3 CHAMBER - HEATING WIRE
heater assembly joint - corrosion



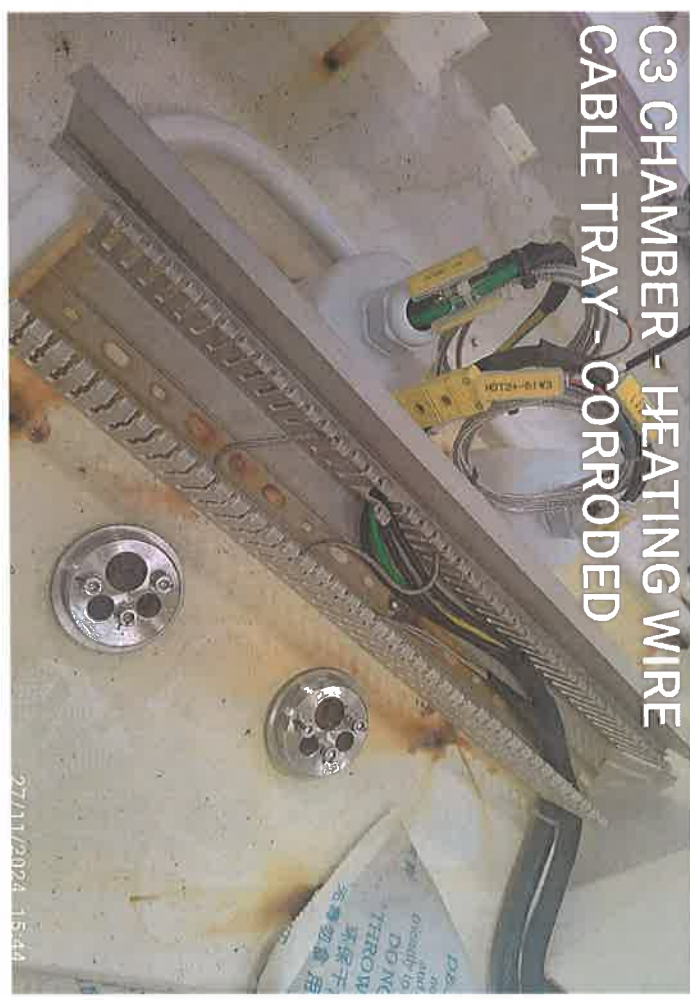
27/11/2024 15:46



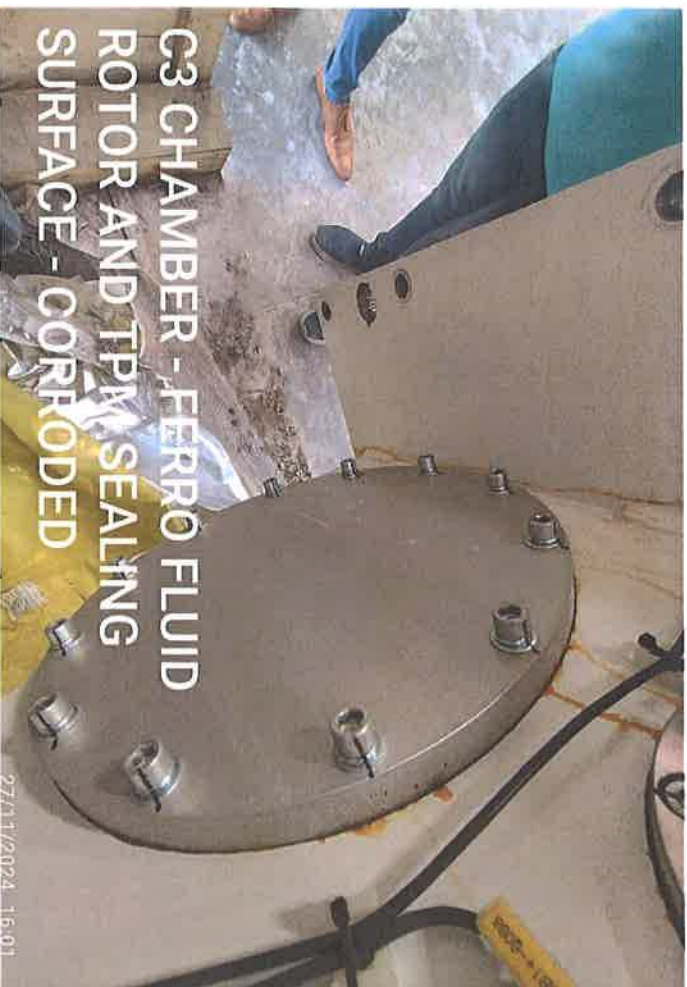
MAXWELL®

RELIANCE INDUSTRIES LIMITED,
VILLAGE:MEGHPARIPADAN/GAGVA,PO MOTI
KHAVID,JAMNAGAR,GUJARAT 361140.
P.O. No.: 902/24030851.
Line No.: T2#2
Tool Name: PVD FRONT & BACK SIDE COATING EQPT
Item Code: 4500762835
Tag Number: NC-EC380-V501
Package Number: NC-EC360-V501-3
Sub Name: C3 Chamber
Dimensions: 4200 x 3900 x 2622mm
Net Weight: 10700KG
Gross Weight: 12310KG
Load Port: Shanghai Port
Port of Discharge: MUMDRA / PIPAVAV
Seller's Name: MAXWELL TECHNOLOGY PTE LTD.
Made in CHINA

C3 CHAMBER - HEATING WIRE
CABLE TRAY - CORRODED

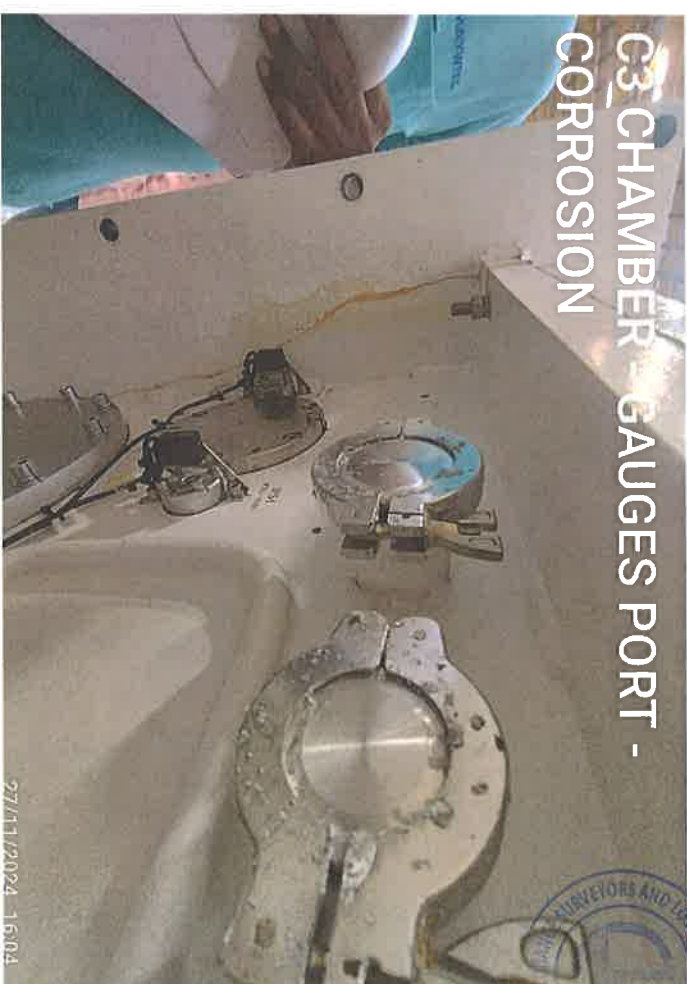


27/11/2024 15:44



C3 CHAMBER - FERRO FLUID
ROTOR AND TPM SEALING
SURFACE - CORRODED

27/11/2024 16:01



C3 CHAMBER - GAUGES PORT -
CORROSION

27/11/2024 16:04



C3 CHAMBER - TOP
SURFACE - CORRODED

27/11/2024 15:50



C3 CHAMBER - HANDLE -
CORRODED

27/11/2024 16:03



C3 CHAMBER - BELT AND PULLEY
- WHITE CORROSION



C3 CHAMBER - LEG - CORRODED



C3 CHAMBER - TMP SEALING
SURFACE CORRODED



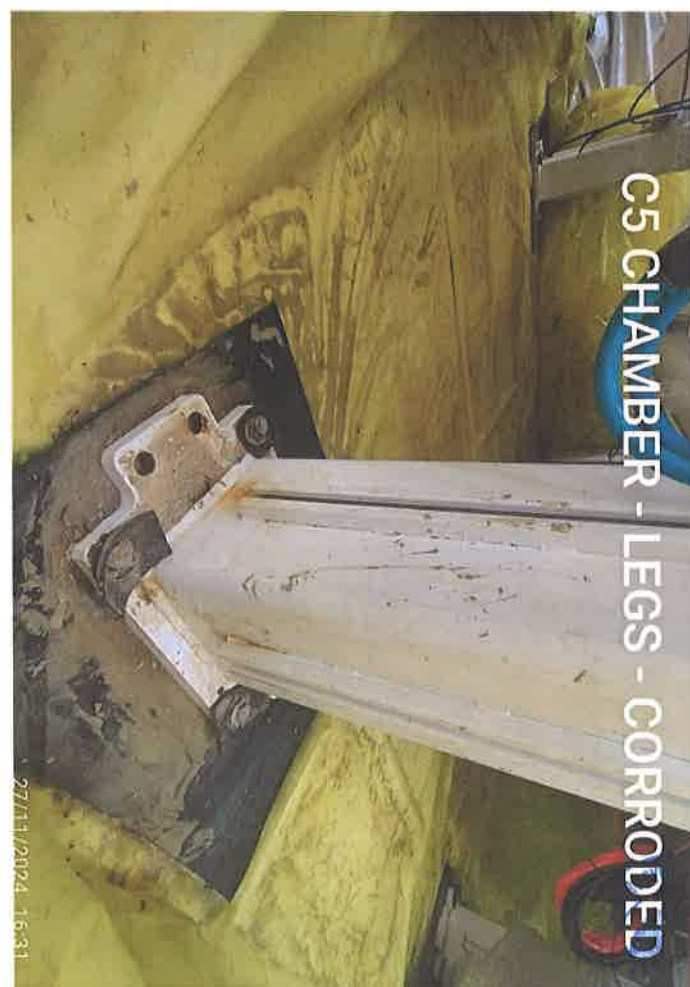
C3 CHAMBER - CHAMBER
MOUNTING - CORRODED





C3 CHAMBER - SAFETY SWITCH - CORROSION

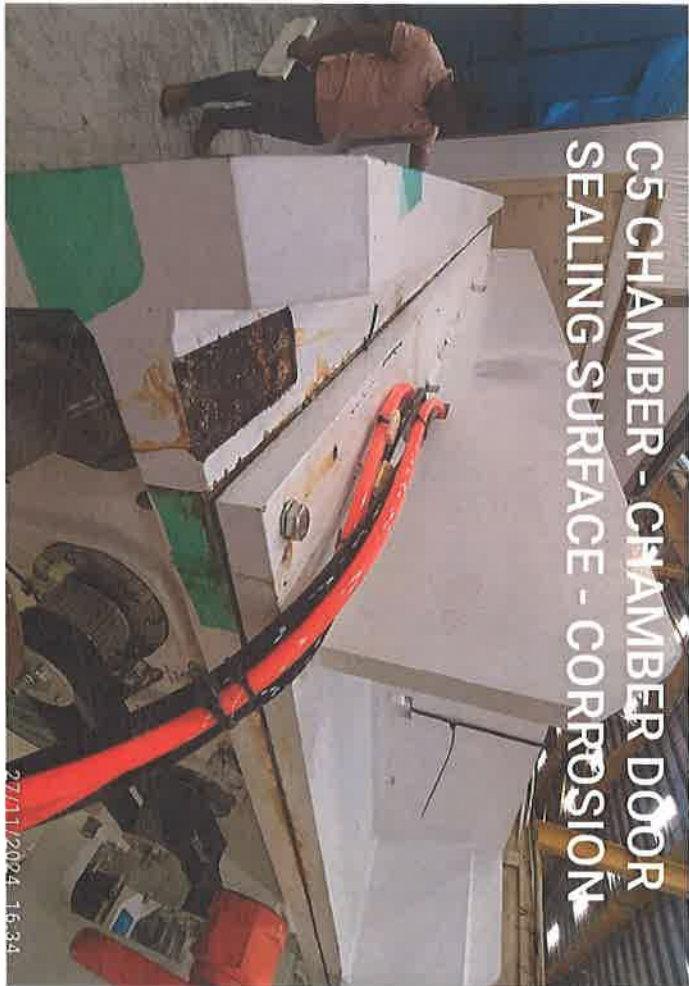
22/11/2024 16:15



C5 CHAMBER - LEGS - CORRODED

27/11/2024 16:31

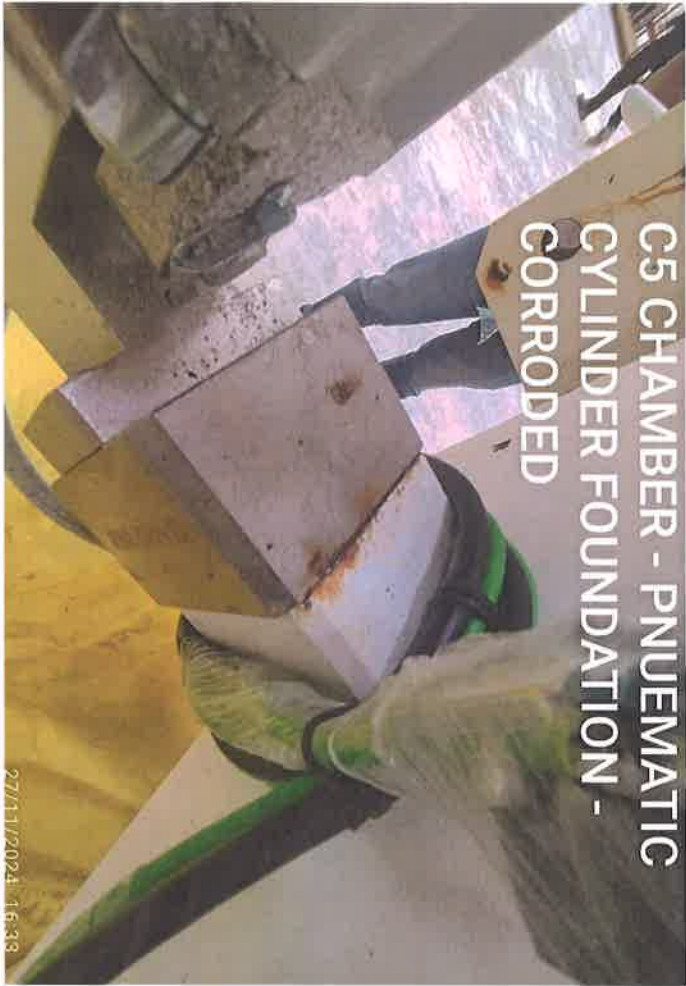




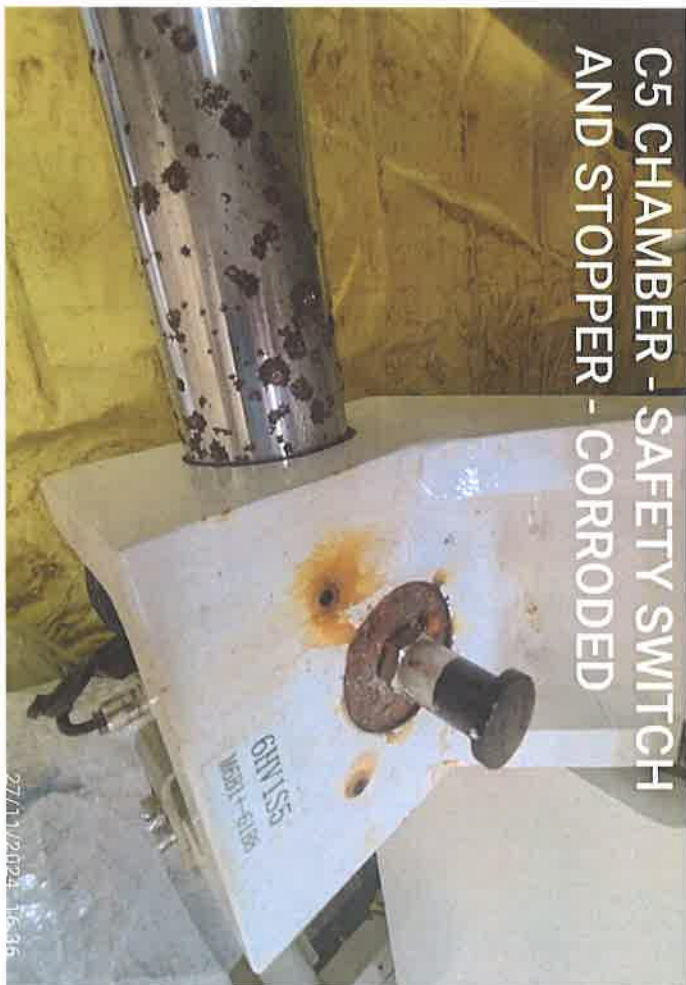
C5 CHAMBER - CHAMBER DOOR
SEALING SURFACE - CORROSION



C5 CHAMBER - PNEUMATIC
CYLINDER ARM - CORRODED

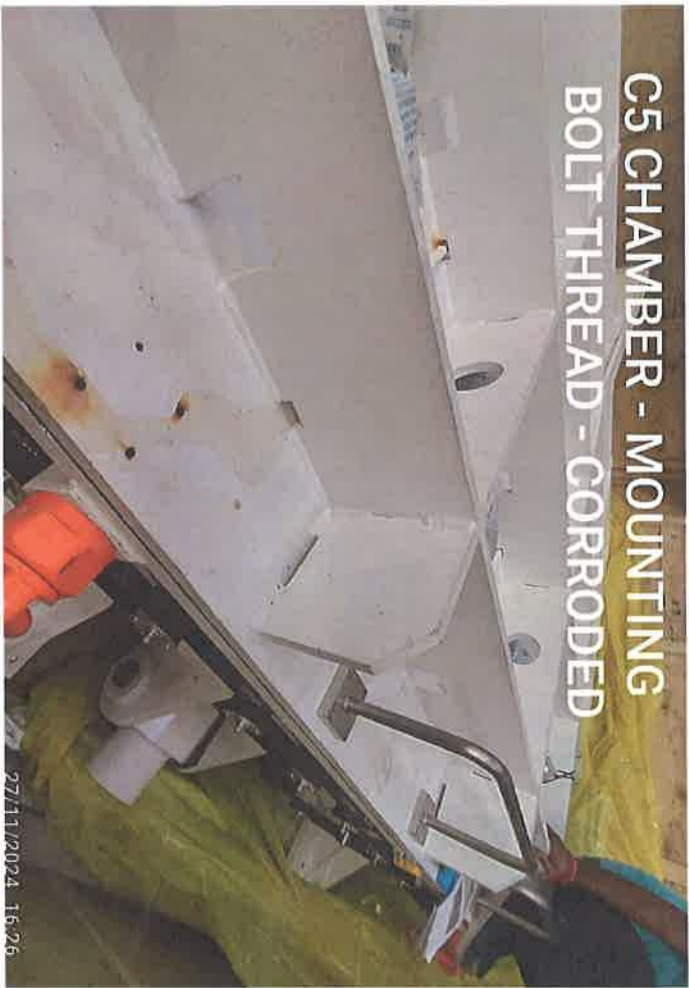


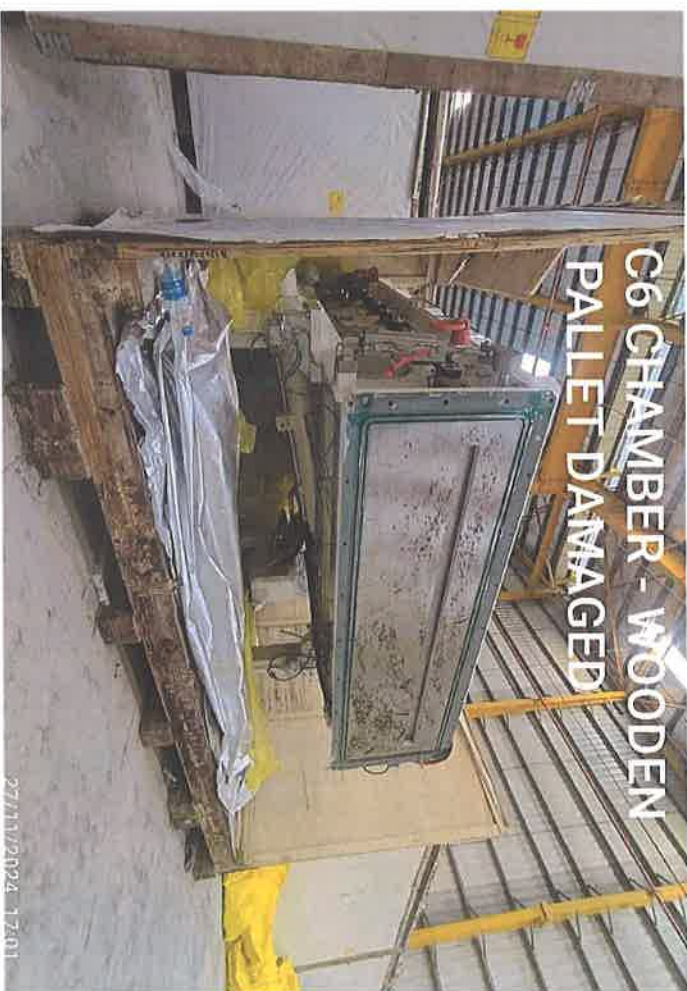
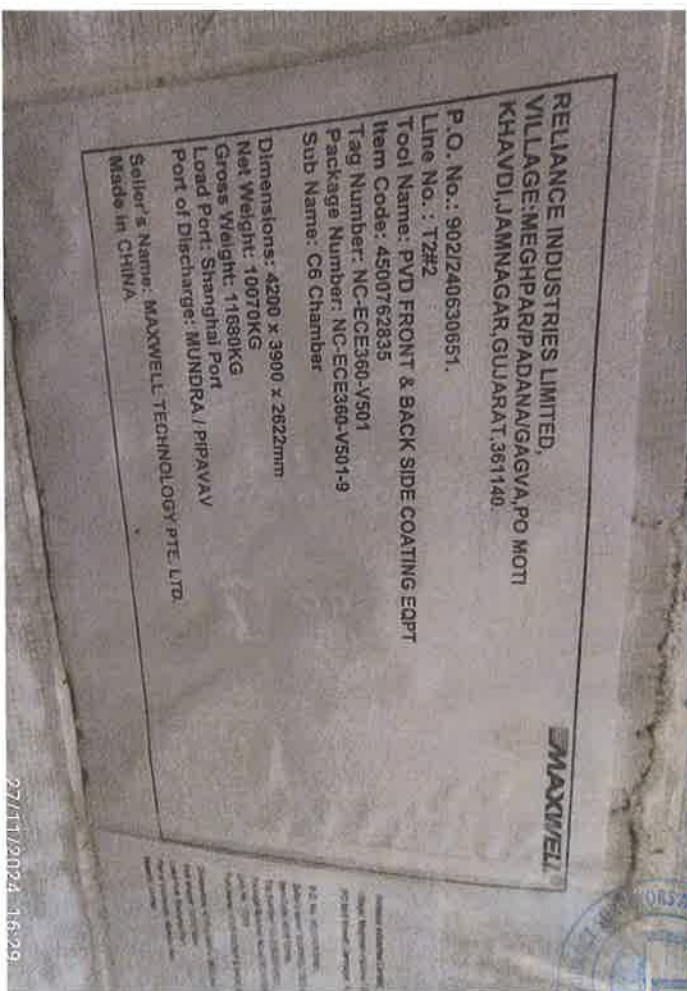
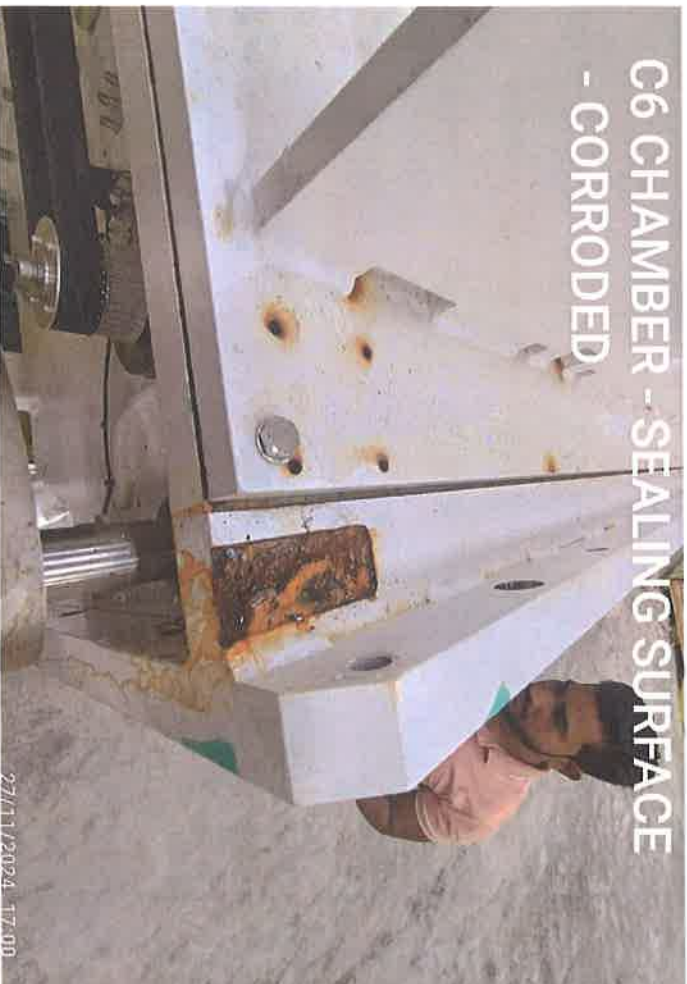
C5 CHAMBER - PNEUMATIC
CYLINDER FOUNDATION -
CORRODED

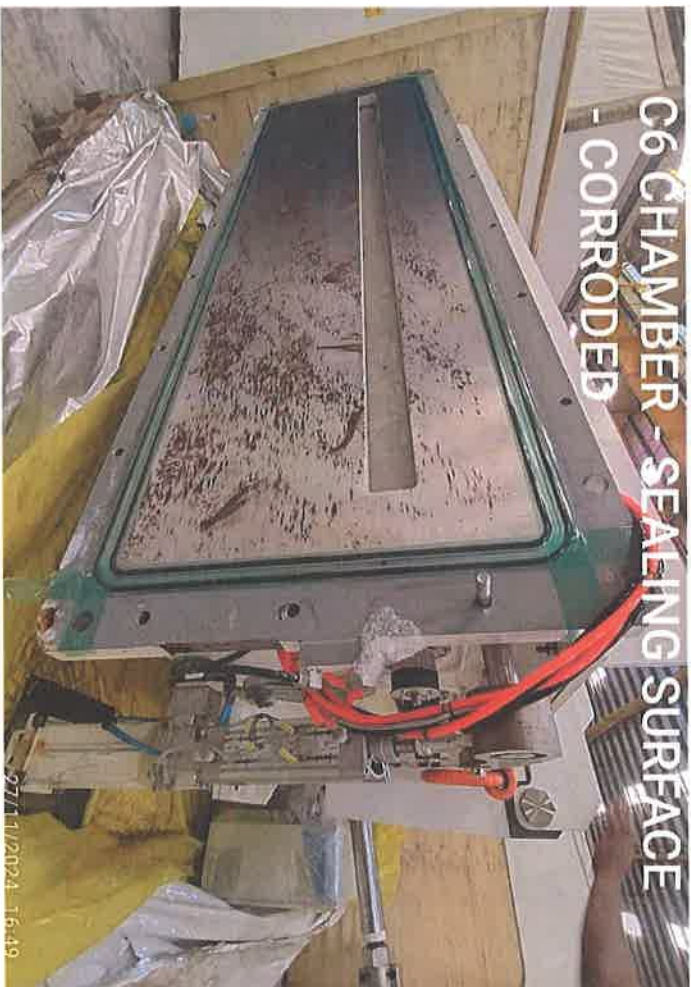


C5 CHAMBER - SAFETY SWITCH
AND STOPPER - CORRODED









C6 CHAMBER - SEALING SURFACE
- CORRODED

27/11/2024 16:49



C6 CHAMBER - PNEUMATIC
CYLINDER FOUNDATION -
CORRODED

27/11/2024 16:33



C6 CHAMBER - SEALING SURFACE
- CORRODED

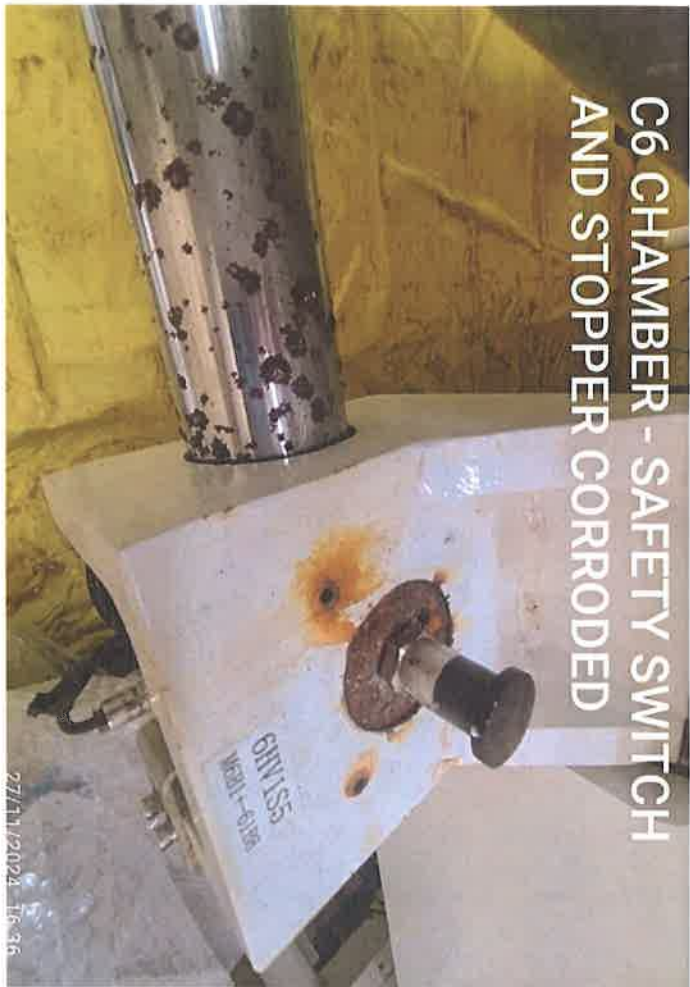
27/11/2024 16:30



C6 CHAMBER - LEG - CORRODED

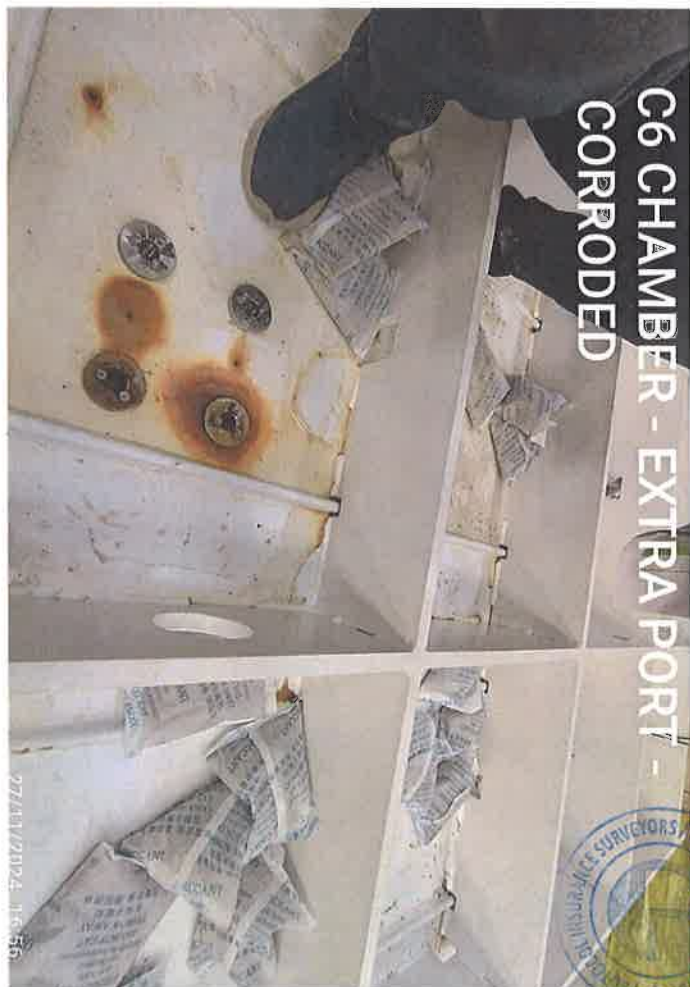
27/11/2024 16:31





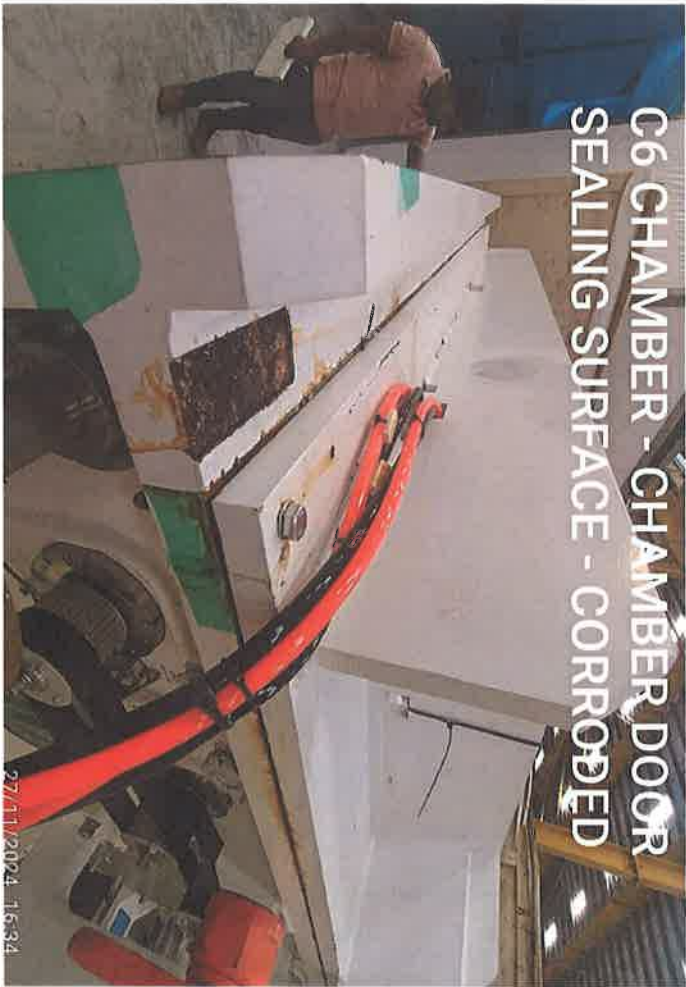
C6 CHAMBER - SAFETY SWITCH
AND STOPPER CORRODED

27/11/2024 16:36



C6 CHAMBER - EXTRA PORT -
CORRODED

27/11/2024 16:56



C6 CHAMBER - CHAMBER DOOR
SEALING SURFACE - CORRODED

27/11/2024 16:34

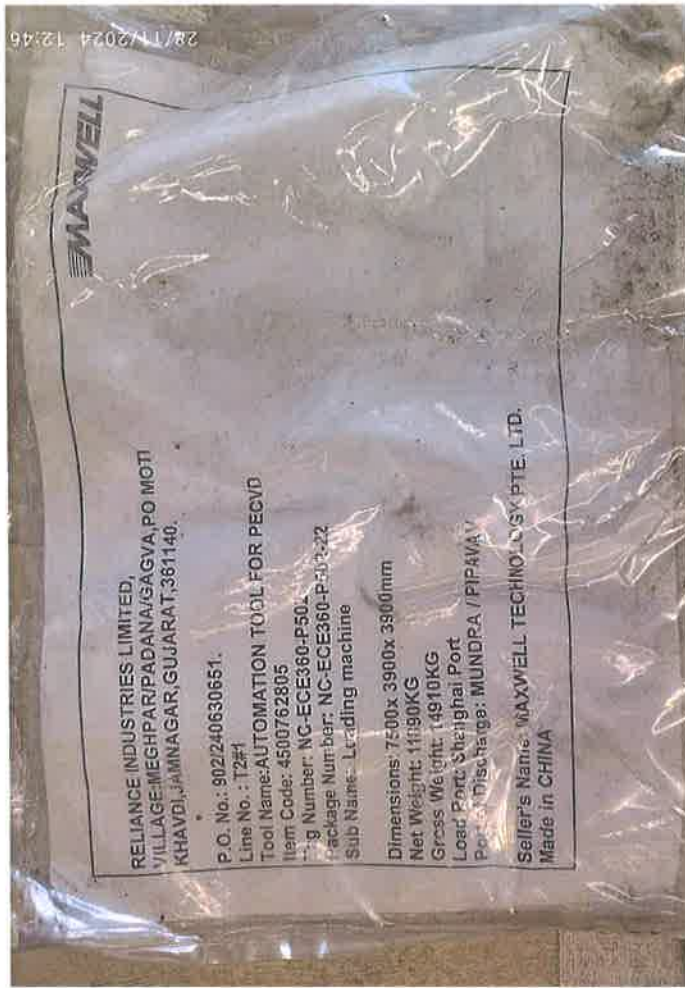


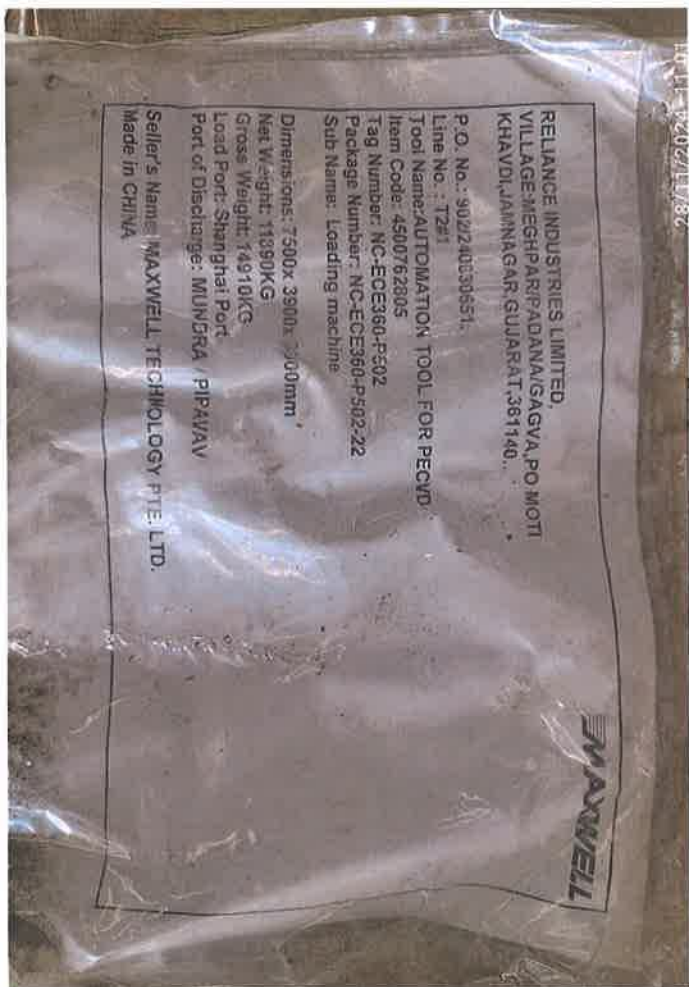
C6 CHAMBER - FLAPPER DOOR
ASSEMBLY - CORRODED

27/11/2024 16:38













Photos
2024-12-04 pm



Photos
2024-12-35 pm



LOADING MACHINE 22 - TOP
CABLE TRAY BENT

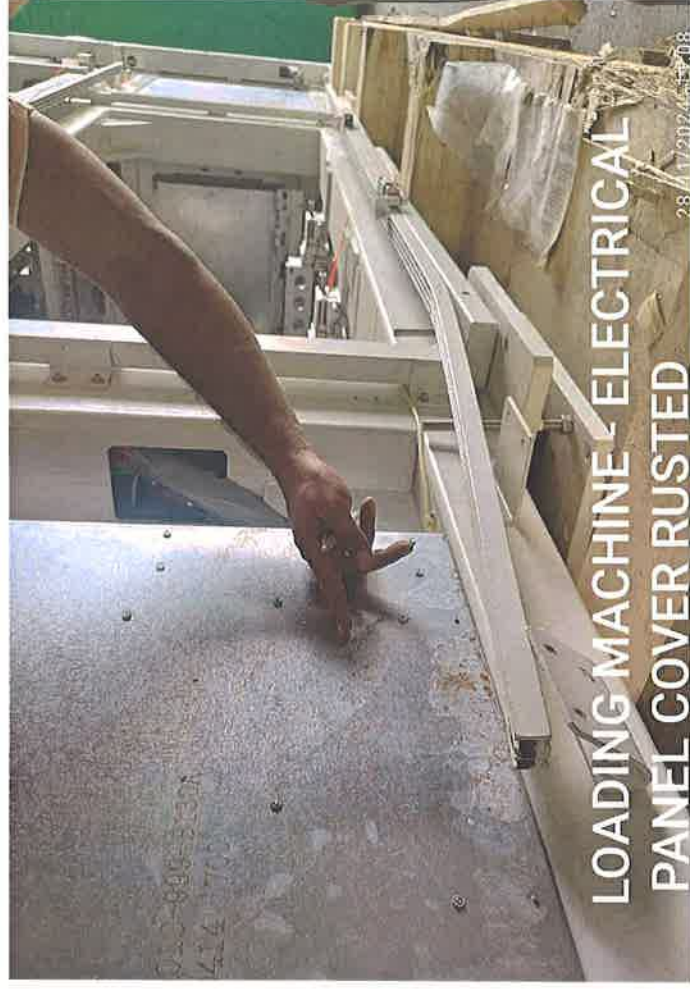
28/11/2024 12:39



Photos
2024-12/4 pm









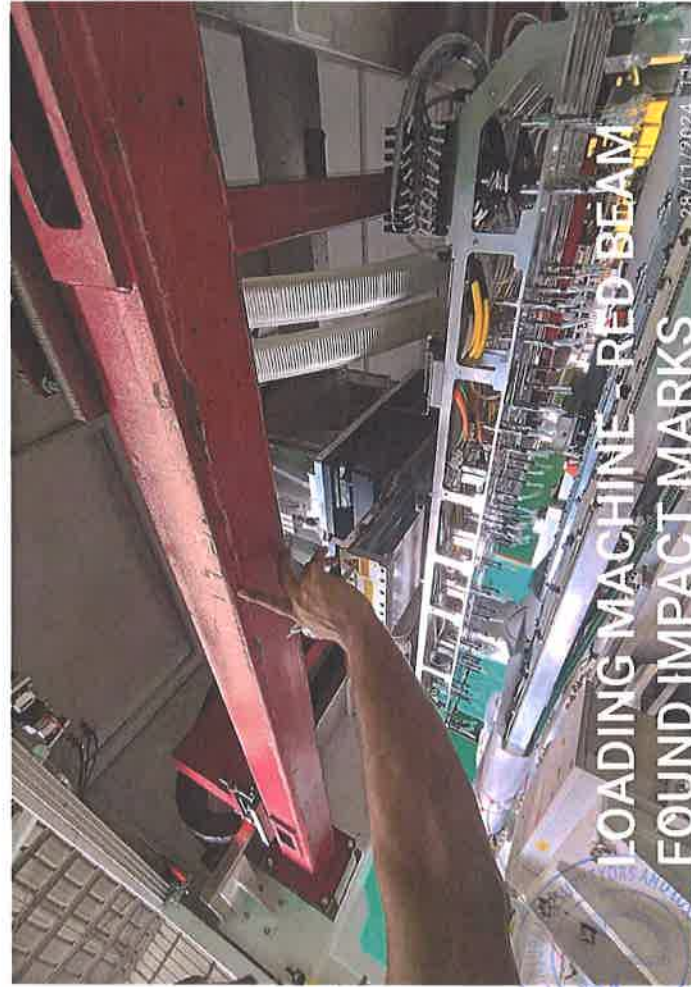
LOADING MACHINE - BOTTOM
WAFER CARRIER TRANSPORT
RAIL BENT

28/11/2024 11:13



LOADING MACHINE -
TRANSPARENT GLASS BROKEN

28/11/2024 11:20



LOADING MACHINE - RED BEAM
FOUND IMPACT MARKS

28/11/2024 11:13



LOADING MACHINE - BOTTOM
WAFER CARRIER TRANSPORT
RAIL BENT

28/11/2024 11:23



LOADING MACHINE - JOINT
SUPPORTING STOPPER
RUSTED

28/11/2024 12:00



LOADING MACHINE - TOP CABLE
TRAY BENT

28/11/2024 12:05



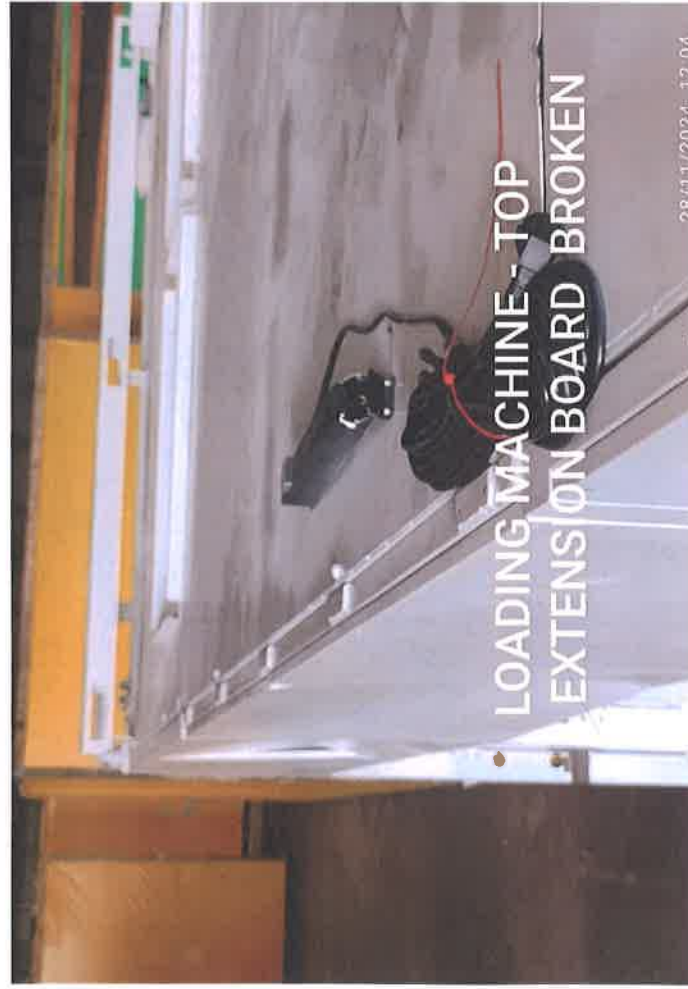
LOADING MACHINE - BASE PLATE
DISLODGED FROM THE SCREW

28/11/2024 11:57



LOADING MACHINE - TOP GUIDE
RAIL BENT

28/11/2024 12:02



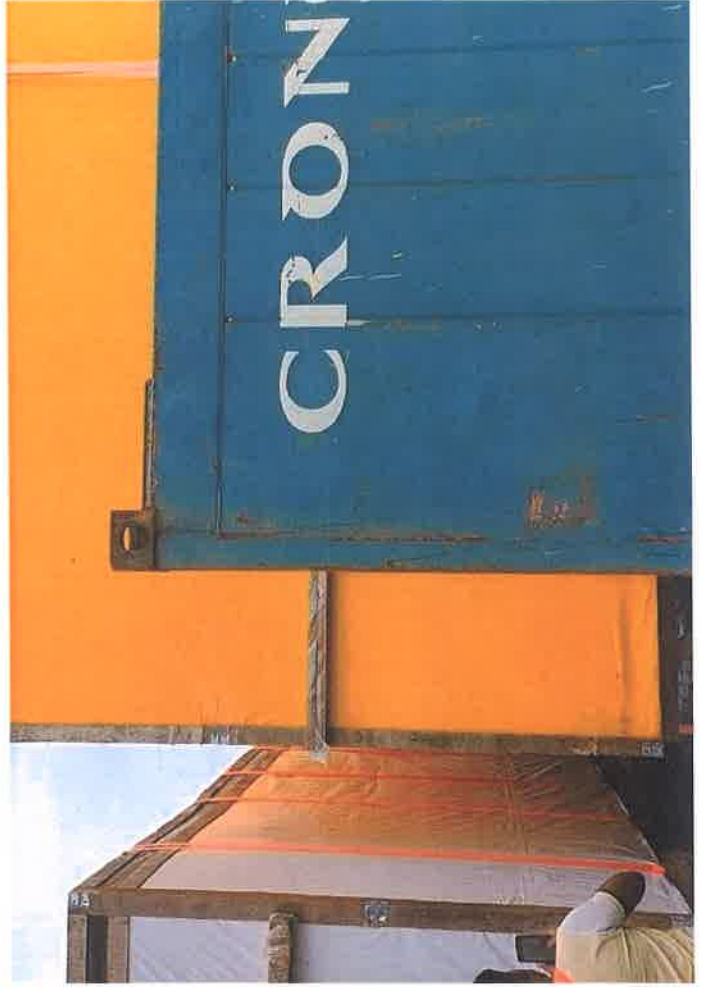
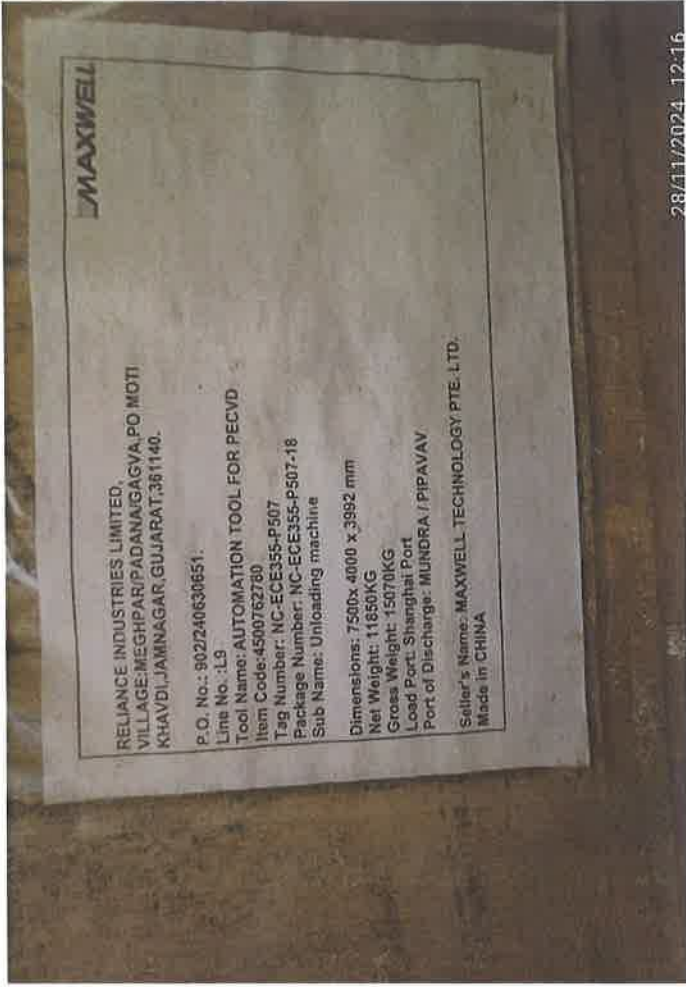
LOADING MACHINE - TOP
EXTENSION BOARD BROKEN

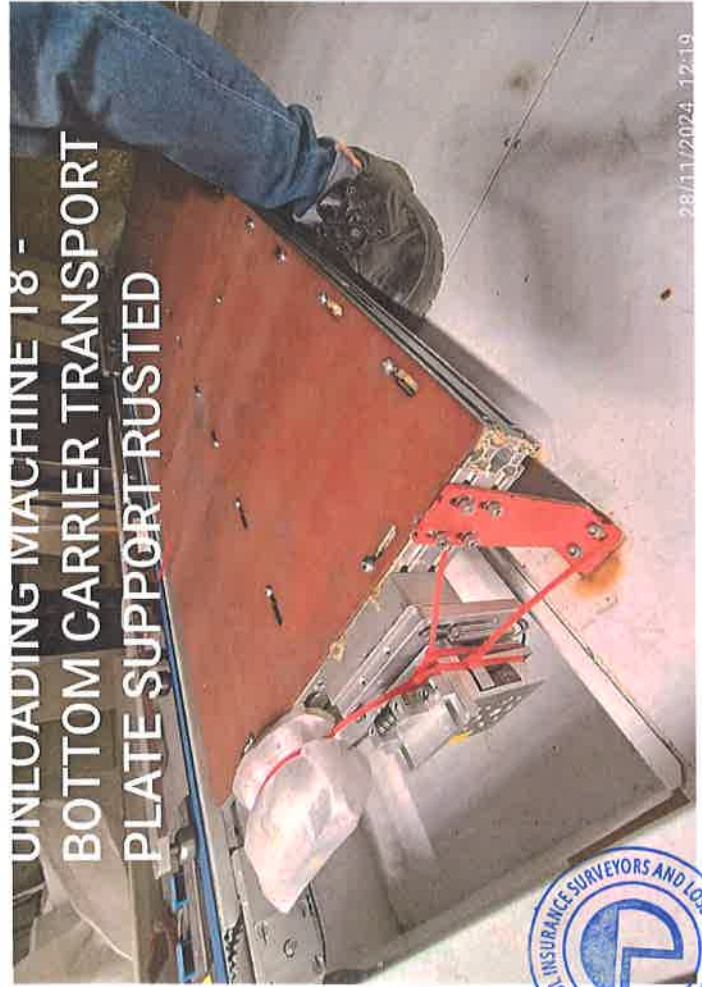
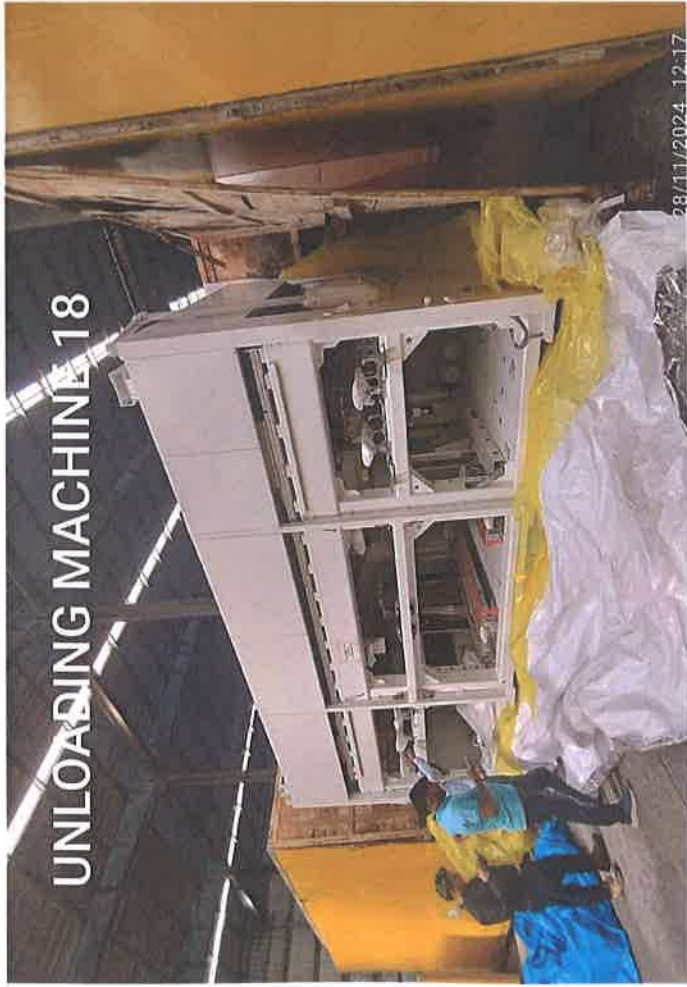
28/11/2024 12:04

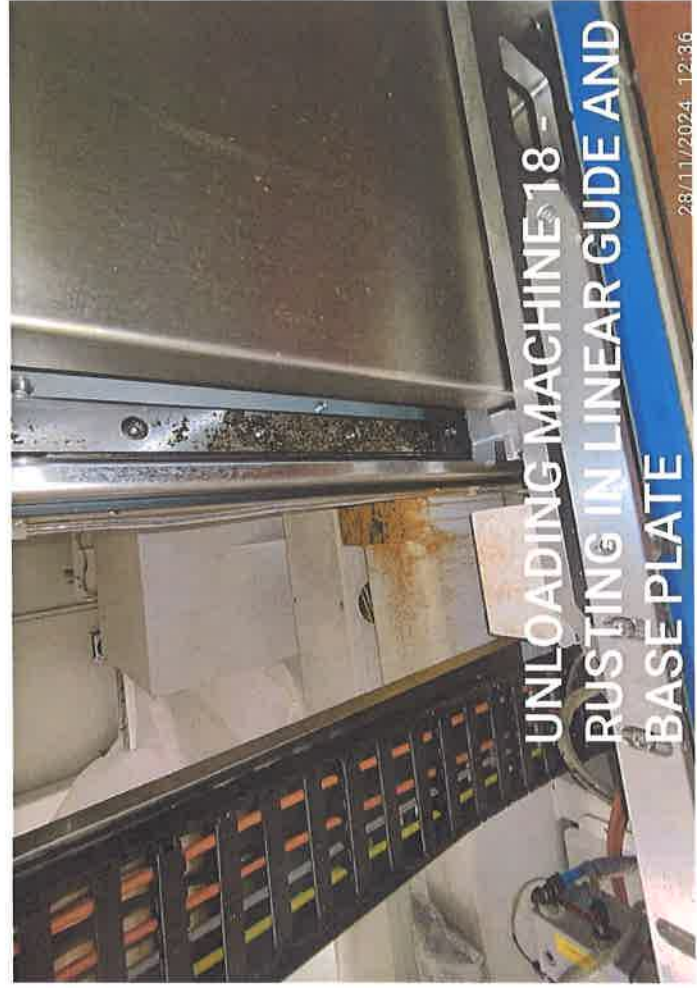


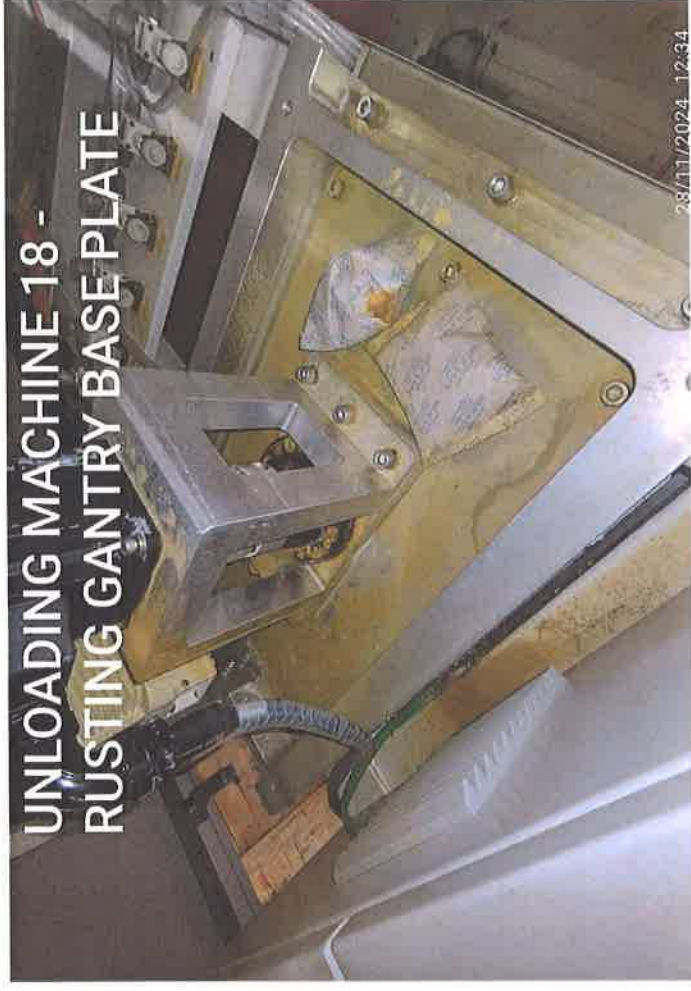
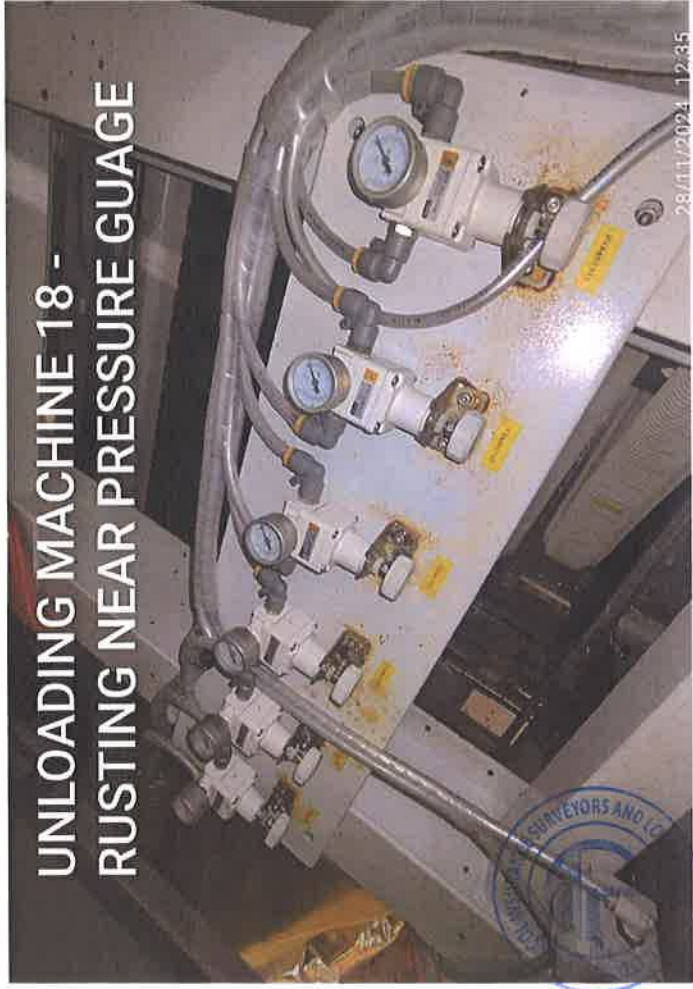
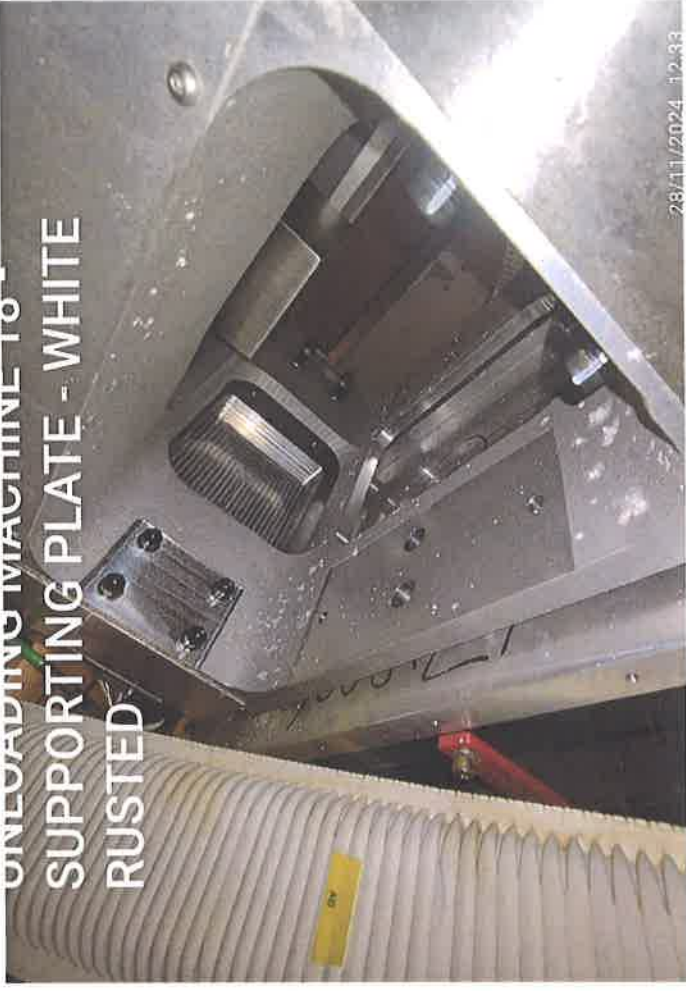
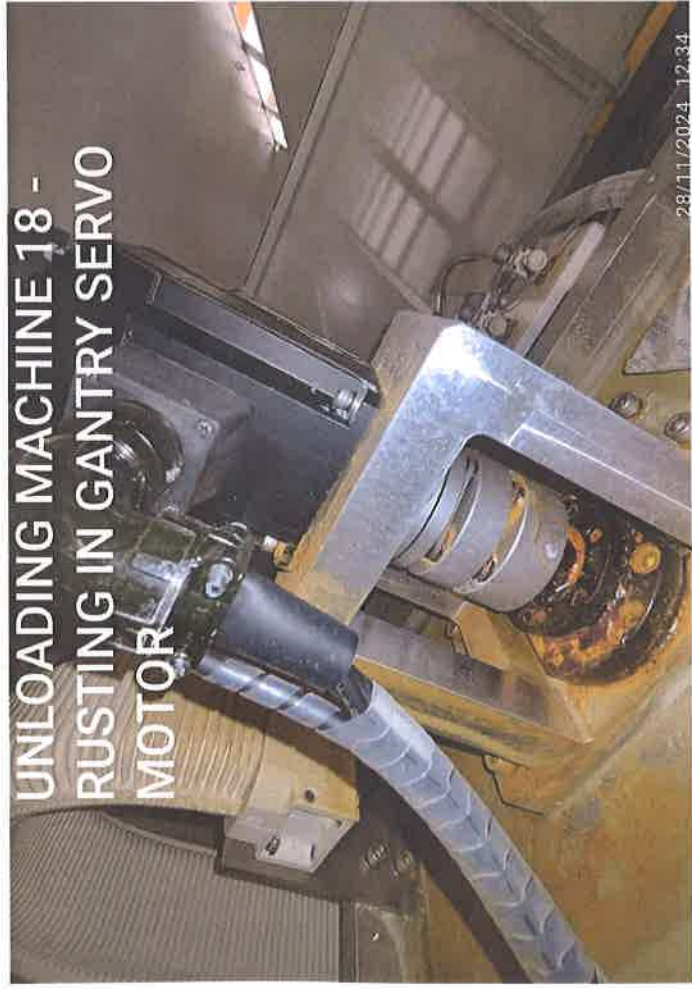
LOADING MACHINE - HMI HANDLE
AND TOP CABLE TRAY
BENT/ BROKEN

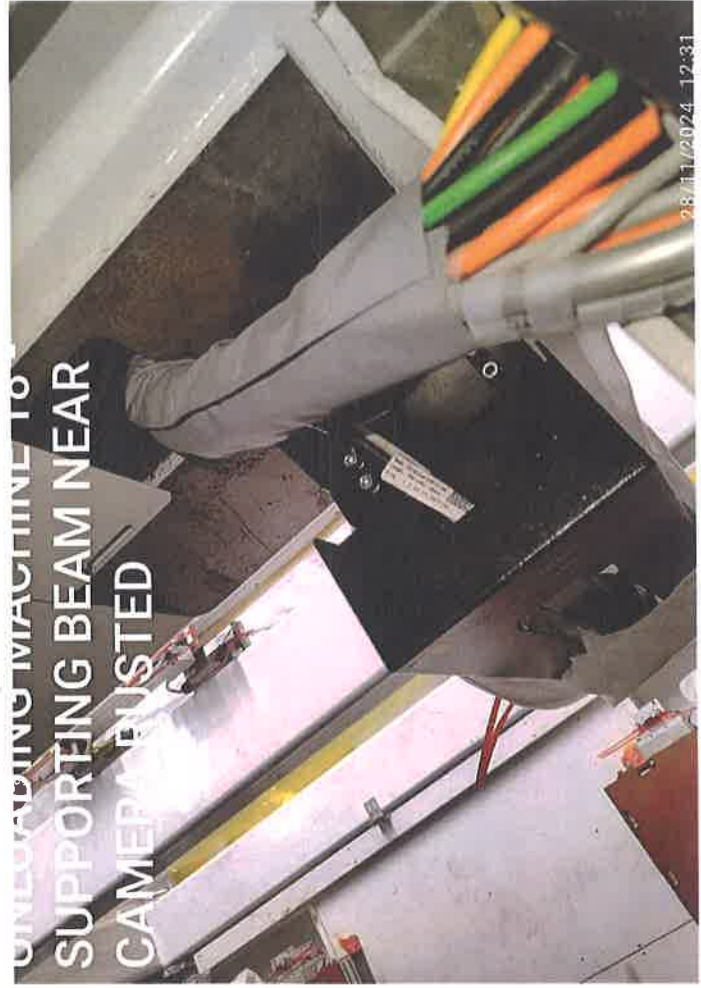
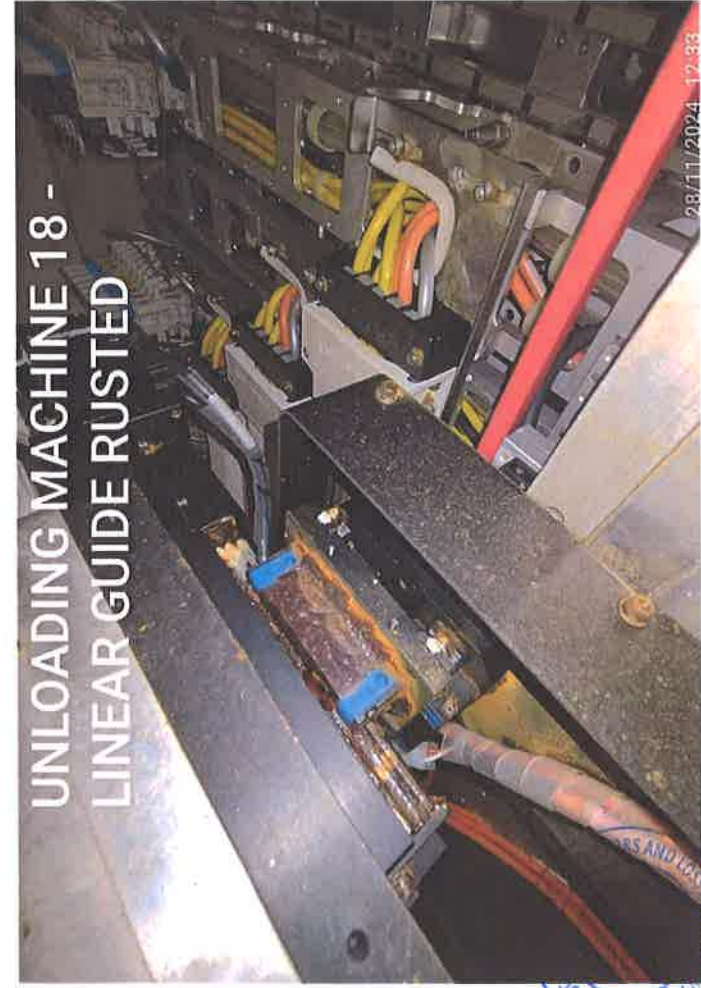
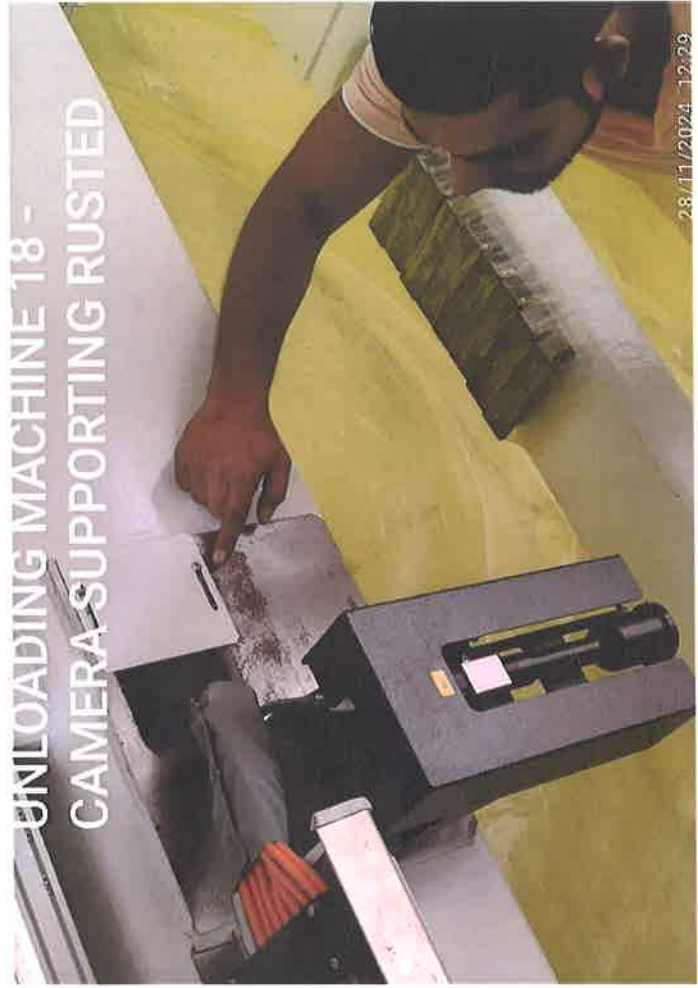


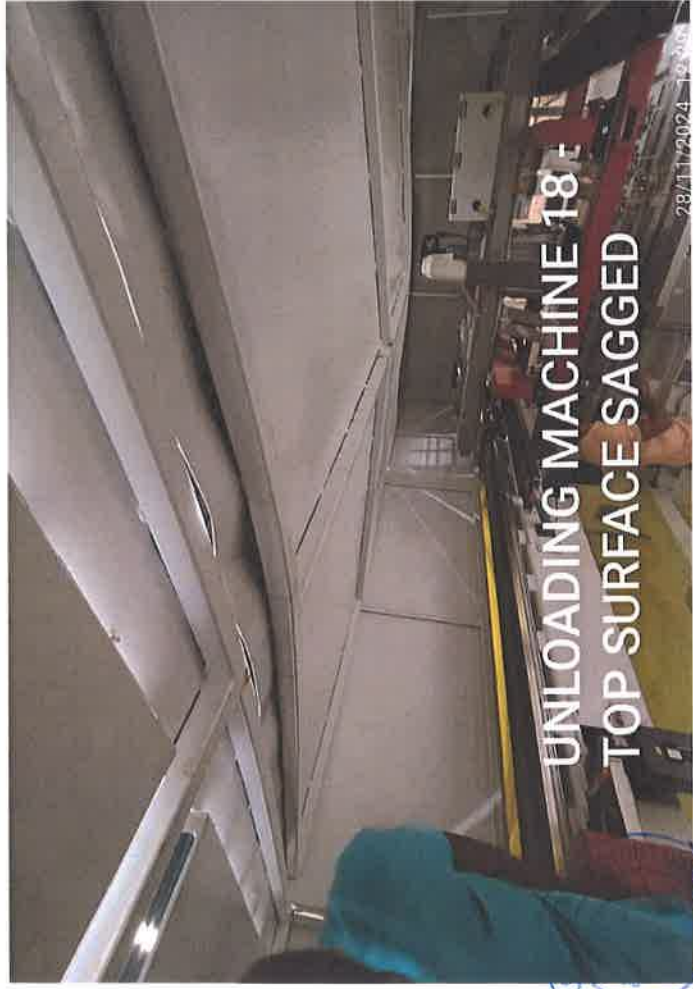
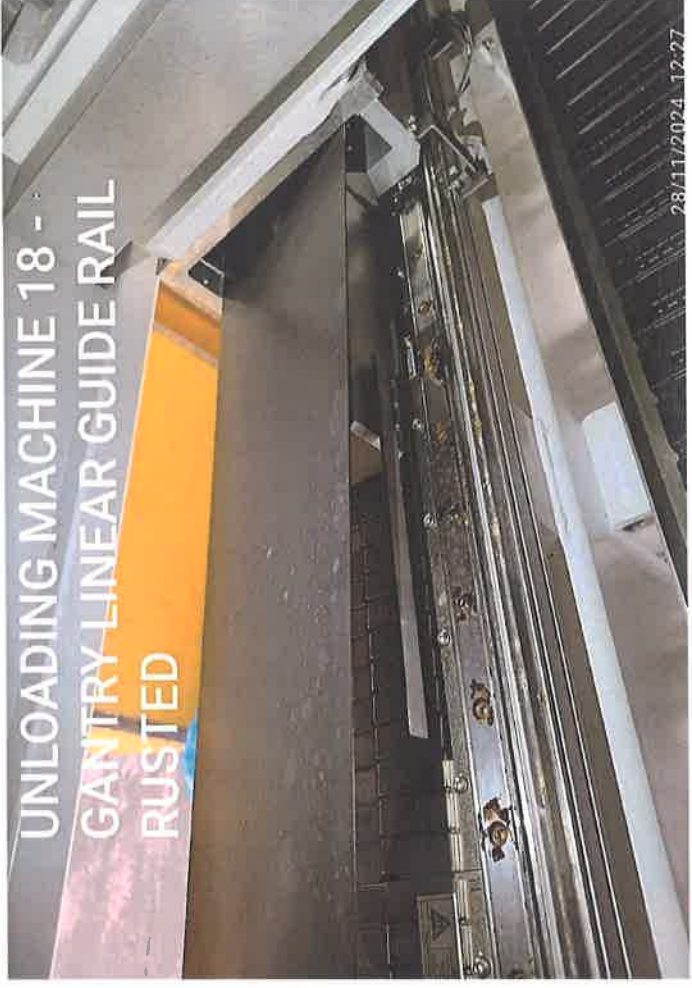






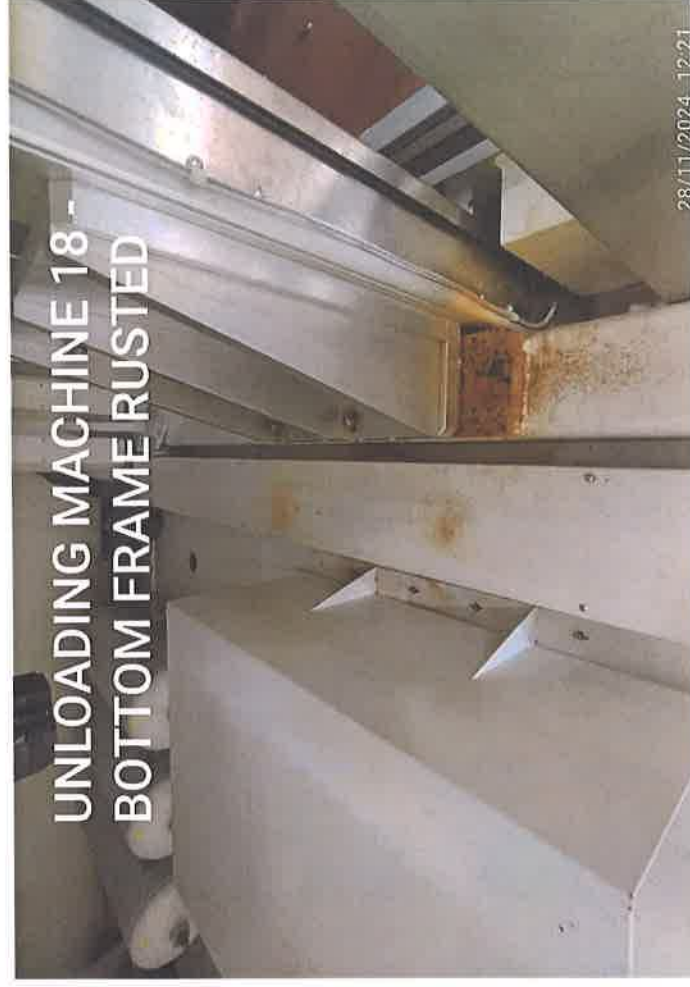








UNLOADING MACHINE 18 -
PNEUMATIC CYLINDER RUSTED



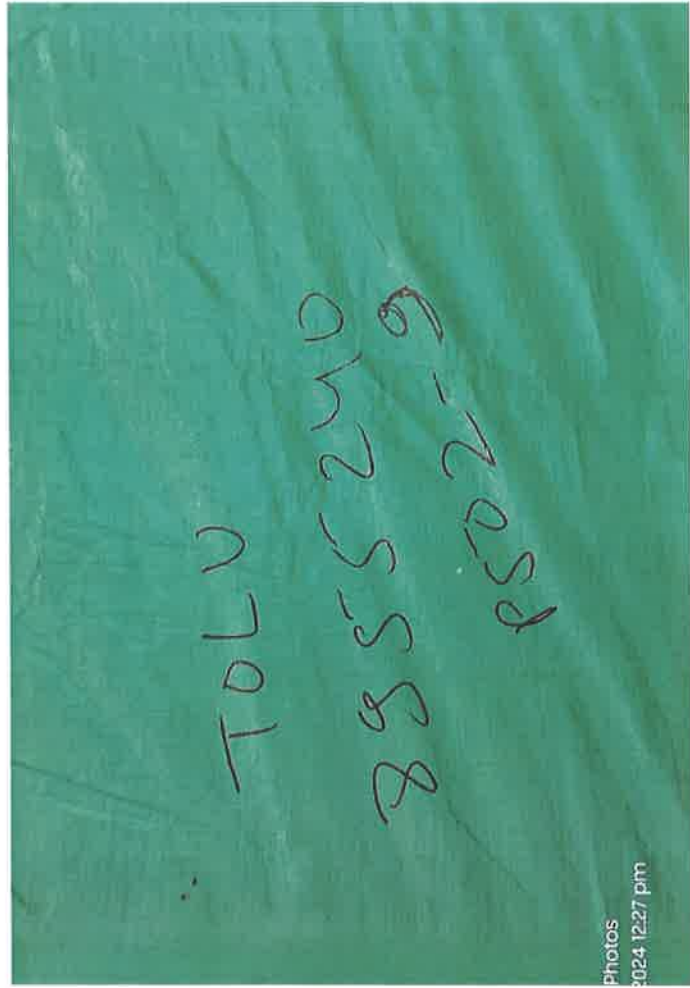
UNLOADING MACHINE 18 -
BOTTOM FRAME RUSTED



UNLOADING MACHINE 18 -
BASE PLATE RUSTED



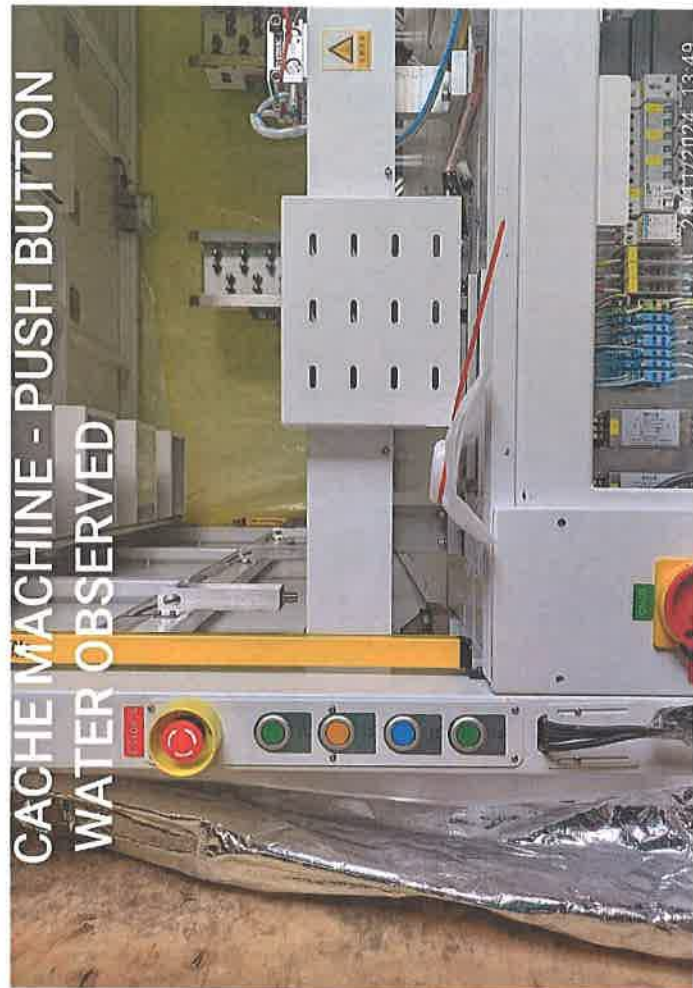
UNLOADING MACHINE 18 -
LINEAR GUIDE BASE PLATE
RUSTED







CACHE MACHINE - WATER MARKS ON ELECTRICAL PANEL



CACHE MACHINE - PUSH BUTTON WATER OBSERVED



RELIANCE INDUSTRIES LIMITED,
 VILLAGE:MEGHPARIPADANA/GAGVA,PO MOTI
 KHAVDI,JAMNAGAR,GUJARAT,361140.
 P.O. No.: 902/240630851.
 Line No.: T2#1
 Tool Name: AUTOMATION TOOL FOR PECVD
 Item Code: 4500762805
 Tag Number: NC-ECE360-P502
 Package Number: NC-ECE360-P502-g
 Sub Name: Cache machine
 Dimensions: 3900x3400x 3150mm
 Net Weight: 2370KG
 Gross Weight: 3270KG
 Load Port: Shanghai Port
 Port of Discharge: MUNDRA / PIPAVAV
 Seller's Name: MAXWELL TECHNOLOGY PTE. LTD.
 Made in CHINA







