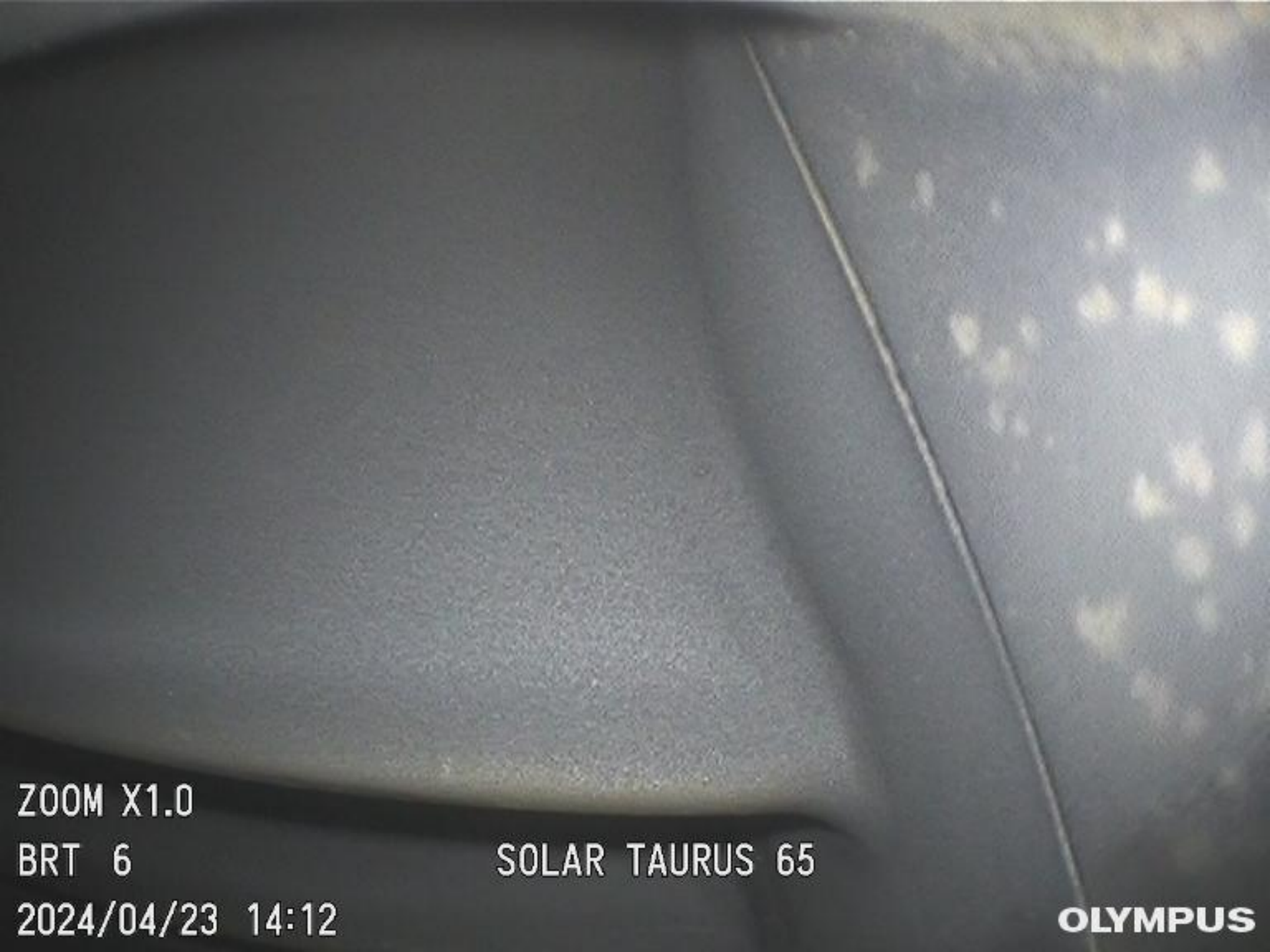




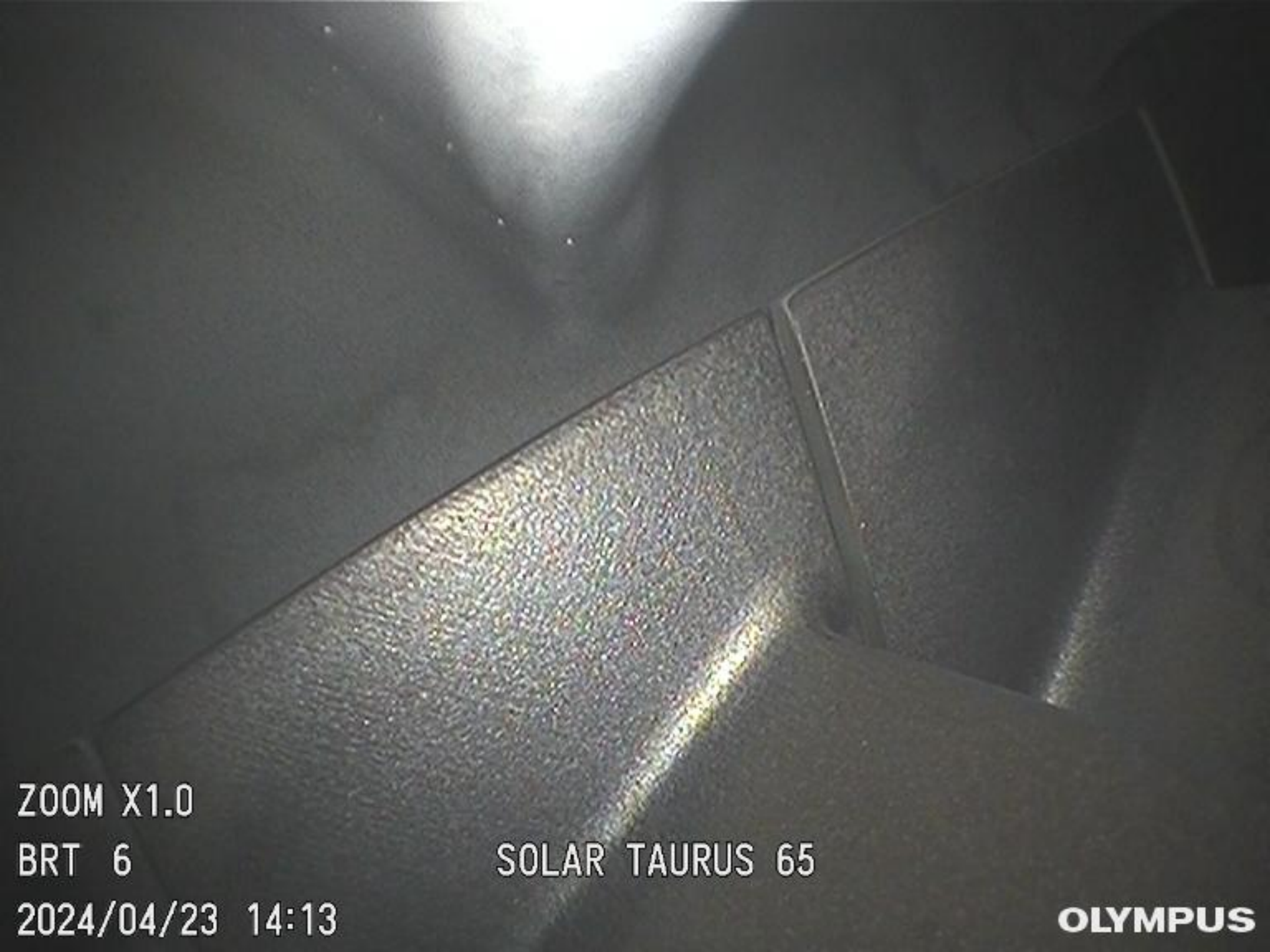
ZOOM X1.0

BRT 6

SOLAR TAURUS 65

2024/04/23 14:12

OLYMPUS



ZOOM X1.0

BRT 6

SOLAR TAURUS 65

2024/04/23 14:13

OLYMPUS

A close-up photograph of a metallic, possibly aluminum, surface. The surface has a brushed texture. In the upper left, there is a circular feature with a dark, recessed center. To its right, there are two more circular features, also with dark centers, arranged in a slight arc. A series of small, evenly spaced dots form a curved line across the middle of the frame. The lighting is soft, coming from the left, creating a slight gradient in brightness.

ZOOM X1.0

BRT 6

SOLAR TAURUS 65

2024/04/23 13:38

OLYMPUS



ZOOM X1.0

BRT 6

SOLAR TAURUS 65

2024/04/23 13:38

OLYMPUS



ZOOM X1.0

BRT 6

SOLAR TAURUS 65

2024/04/23 13:39

OLYMPUS



ZOOM X1.0

BRT 6

2024/04/23 12:28

SOLAR TAURUS 65

OLYMPUS



ZOOM X1.0

BRT 6

SOLAR TAURUS 65

2024/04/23 12:35

OLYMPUS



ZOOM X1.0

BRT 6

SOLAR TAURUS 65

2024/04/23 12:59

OLYMPUS



ZOOM X1.0

BRT 6

SOLAR TAURUS 65

2024/04/23 12:27

OLYMPUS



Turbomach
A Caterpillar Company





ZOOM X1.0

BRT 6

SOLAR TAURUS 65

2024/04/23 12:26

OLYMPUS



Type Tipo	SA 56 MZI II-42		N°	303 95 1		IP		
Potencia	3300	kW	Cos Phi.	0.8	Δ	V	A	
Power rating	3300	kVA	Rend Eff.	%	Y	6300	V	A
tr/mn	1500	Hz	PH	3	Aislamiento Insulation	Cl: II	PdB WP	
R.P.M.	1500	Calentamiento Temperature rise	105		K	Amb. Ambiente	40	°C
Servicio Duty	SI	Excitacion Excitation	ARLP		En carga	59	V	
Régulad. A.V.R.	3300-35	En vacío No load	2.2		A	Rated load	6.7	A
Fecha Date	03/2011							
Peso Weight	1500	Kg						

O grasa equivalente-Or any equivalent grease
Engrasar en la puesta en marcha-Regrease at the start up

Typo de grasa
Grease type
Lado accionamiento
DE BRG
Lado opuesto
NDE BRG

Périod. de graissage Grease every	Quant.
h	g
h	g

Engrasar en funcionamiento-Regrease in running <=> O engrasar cada 6 meses-Grease or every 6 months

ALTERNADOR



IEC 34

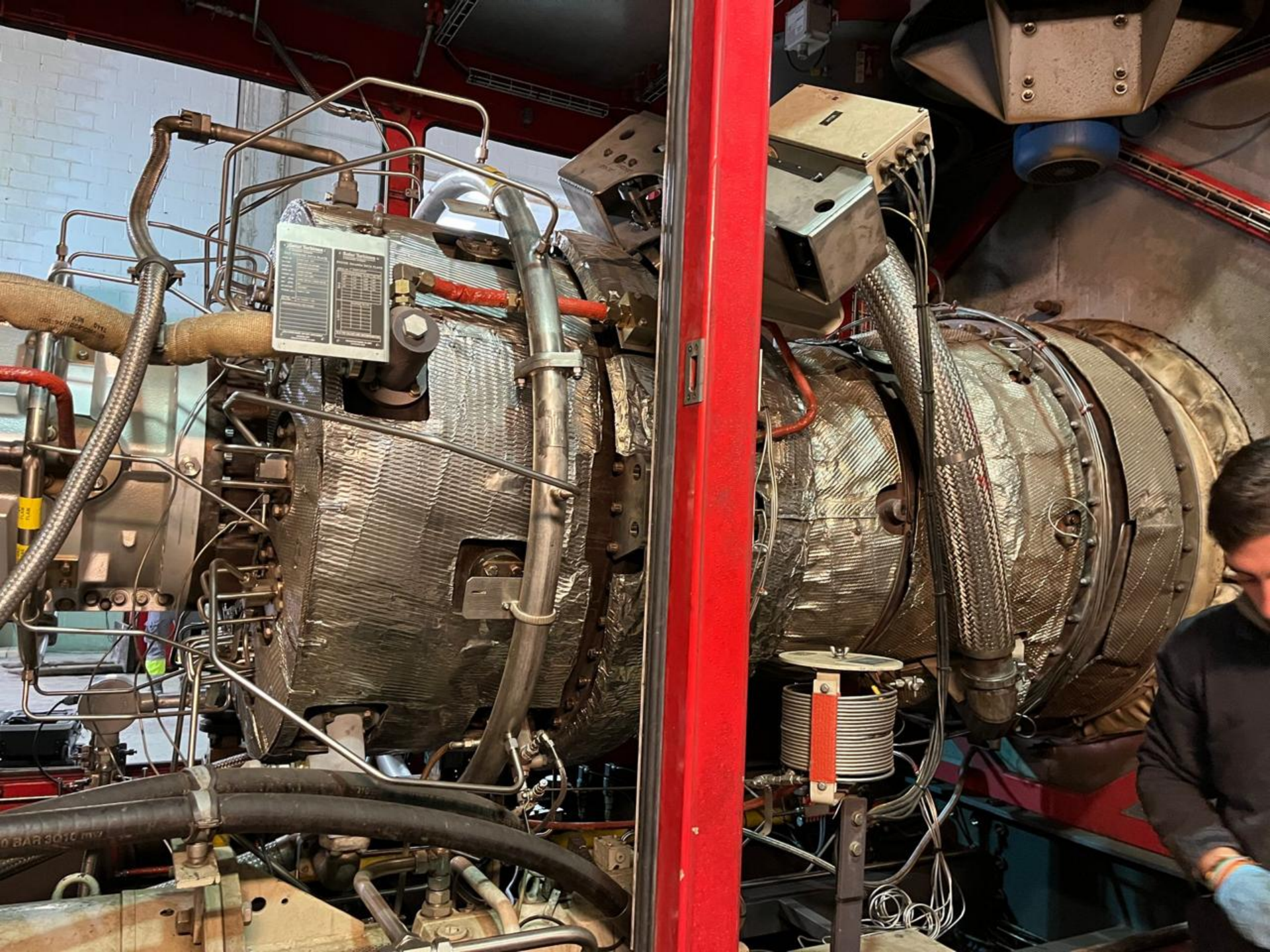
A.C. GENERATOR

Made in France

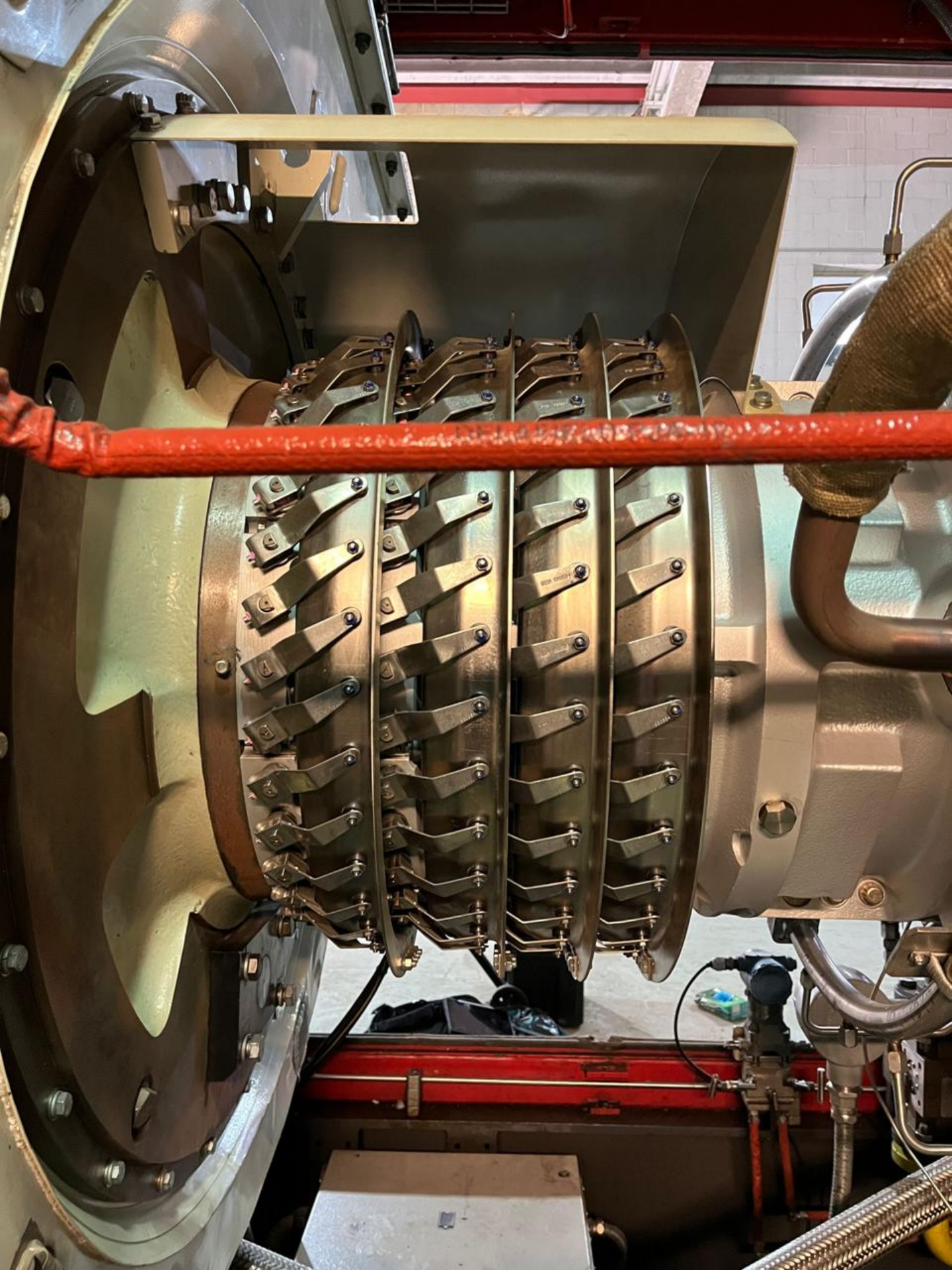
MOTEURS LEROY-SOMER-DPL-ACEO 45 005 Orléans Cedex 1 (France)

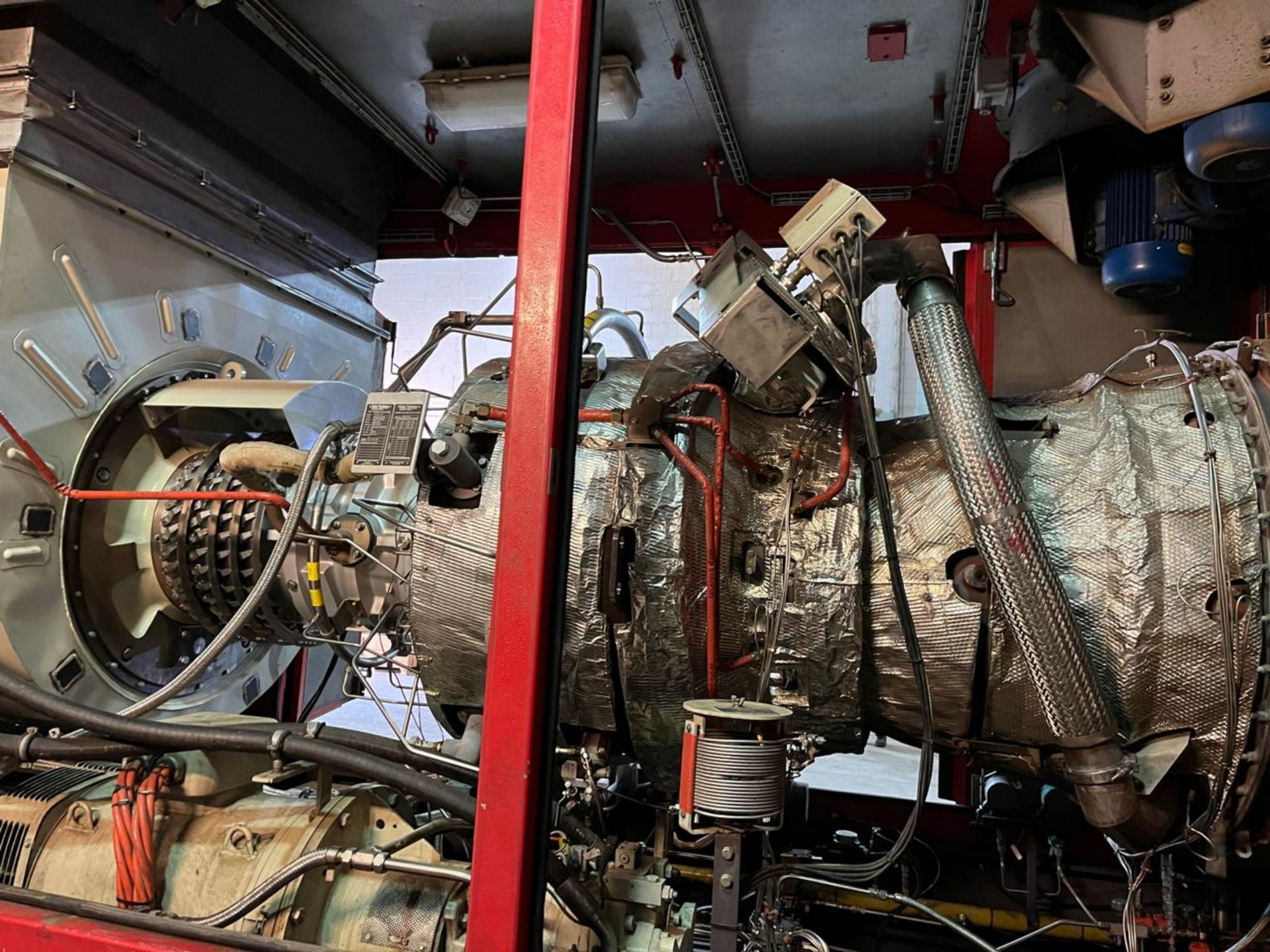
PS 003 0396-C











Solar Turbines

A Caterpillar Company

S TURBINE DATA PLATE

EL NO.

Taurus 65

SION

8401 GSC SA STAND

GINE PN

ED841S-A0G00P00

SERIAL NO.

OHI21-D0140

*POWER (G/L)

6300 / NA kW_e

NGP (RPM)

14951 60 Hz / 14944 50 Hz

NPT (RPM)

NA

IGV SETTING

+8.0 DEG

*T5 BASE (G/L)

1440 F / NA

SETPOINT (G/L)
FULL LOAD

T5 1400F / NA

***UNCOMPENSATED, *ISO VALUES**

(G/L)=GAS/LIQUID, NA=NOT APPLICABLE
1034040-997
MANUFACTURED IN USA

Solar Turbines

A Caterpillar Company

ENGINE SoLoNOx DATA PLATE

SERIAL NO.

OHI21-D0140

GAS	LOAD (%)	PILOT(%)	T5 (°F)	TPZ (°F)
	100	3.0	1320	NA
	90	4.5	1320	NA
	65	6.0	1320	NA
	50	6.0	1320	NA
LIQUID				

T5 & TPZ VALUES ARE UNCOMPENSATED

MANUFACTURED IN USA
1034040-996







Small blue digital display showing numerical values.

Large black monitor screen with a silver bezel. The bezel has 'Allen-Bradley' and '15" TFT' printed on it.

Emergency stop buttons: a red one and a yellow one, both with mushroom-shaped heads.

Terminal blocks with multiple screw terminals for wiring connections.

Bottom panel with several circular ports and a label.

ALARM indicator panel with a red 'ALARM' label and a list of alarm types.

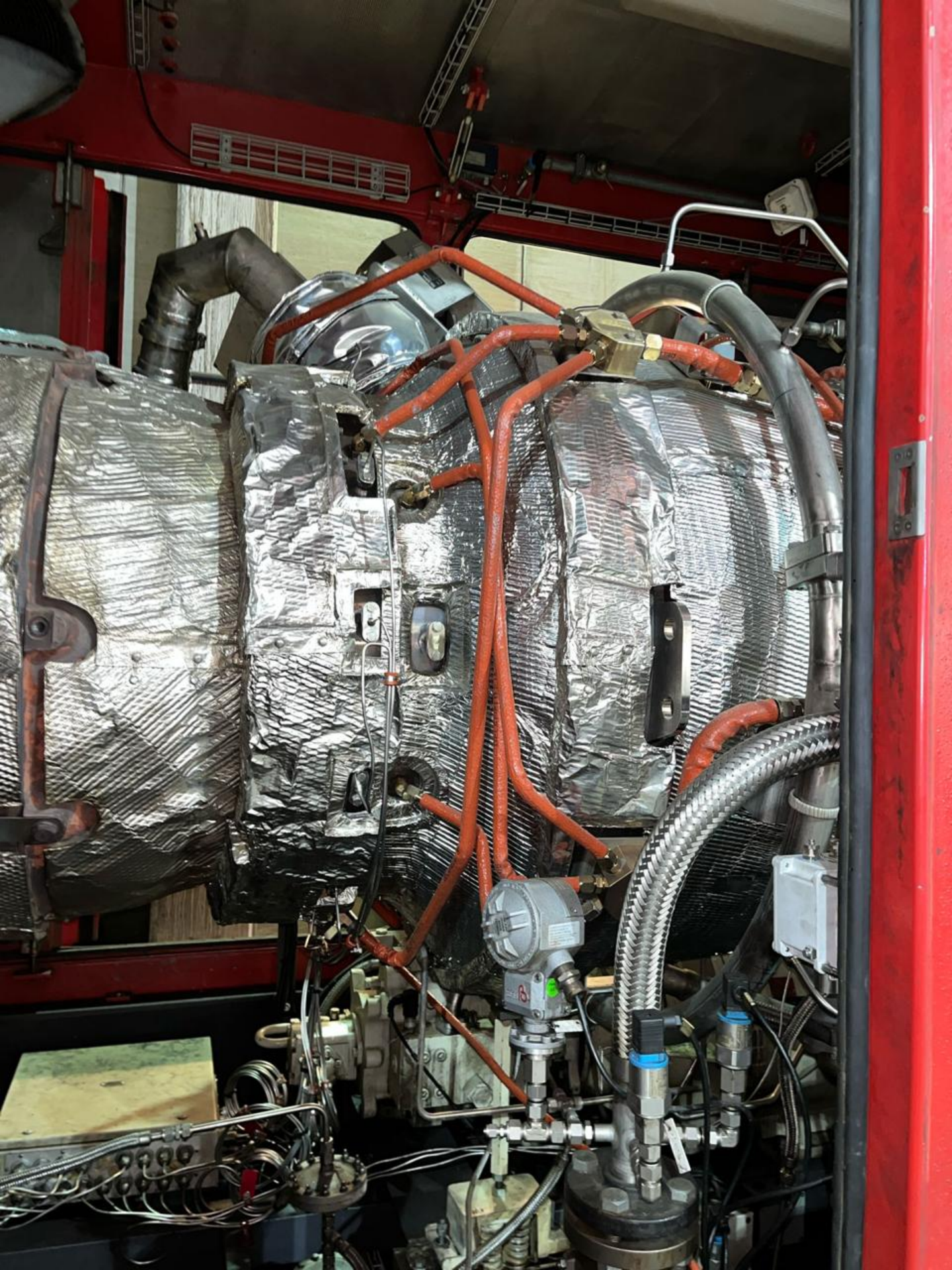
ATEL warning label with Spanish text: 'En el caso de alarma por fallo...'. Below it is a 'petip' logo and safety symbols.

Allen-Bradley power supply unit with a digital display and control buttons.

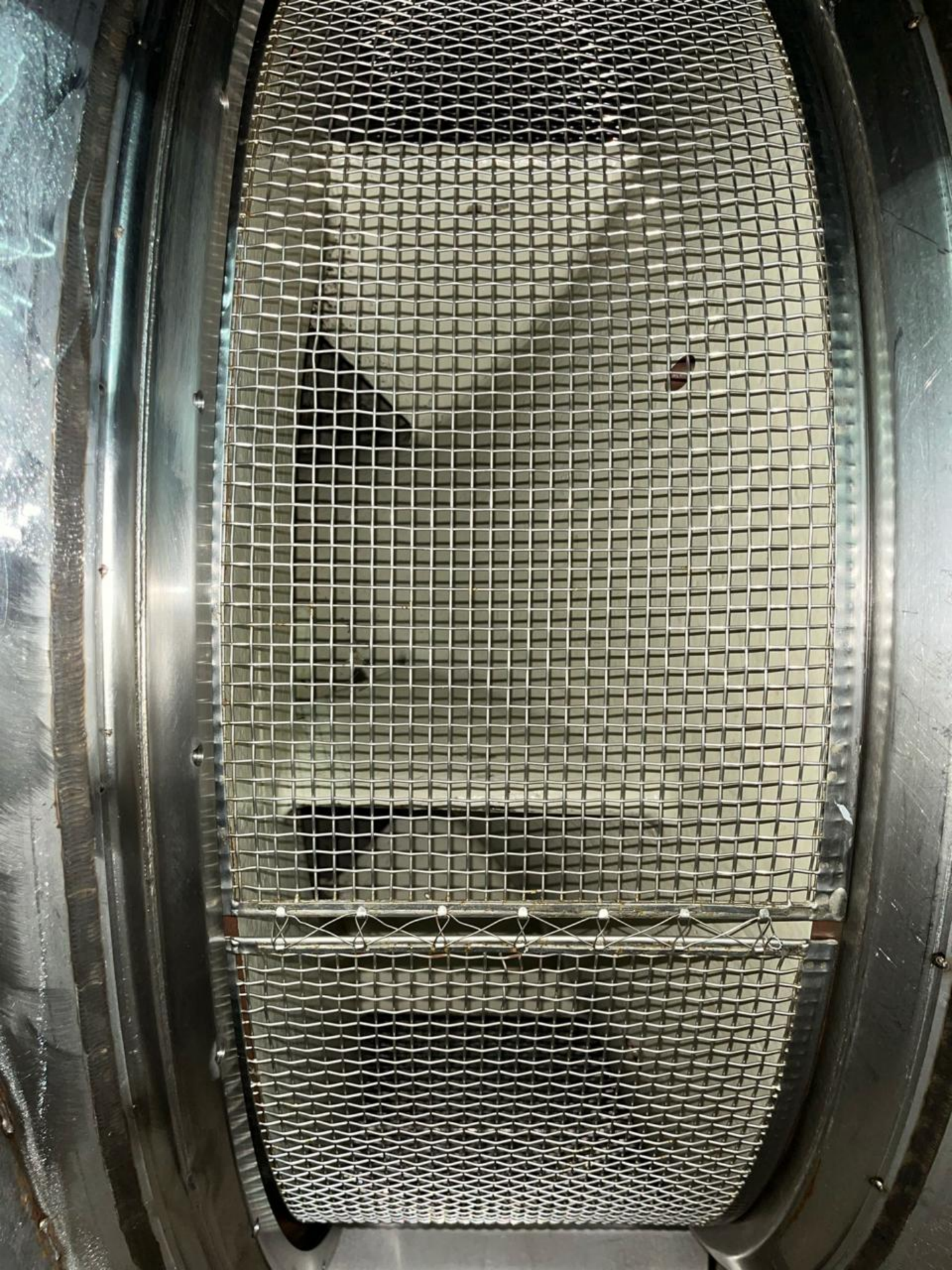


Turbomach
A Camplon Company
CE

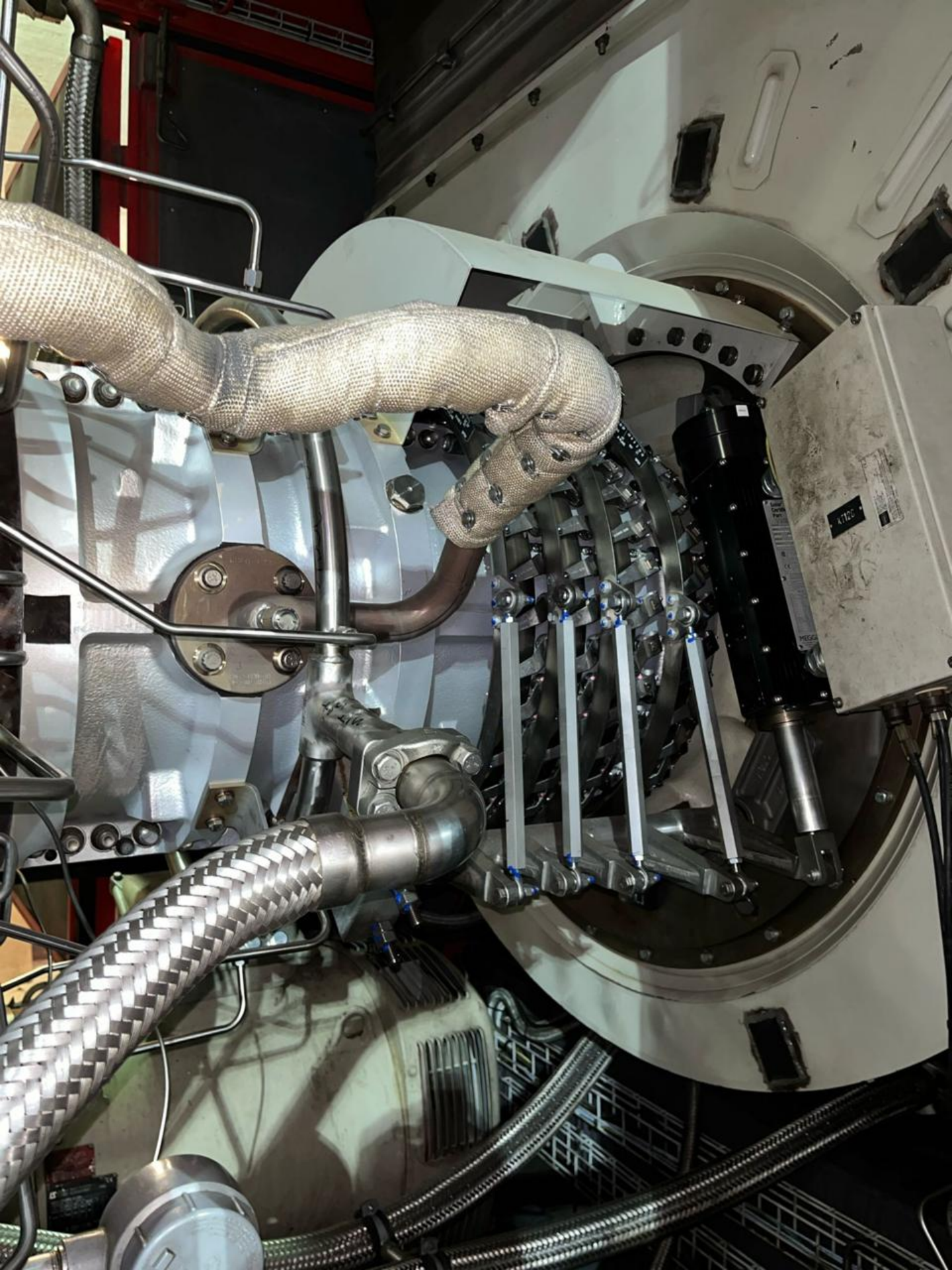

ALTO
ACCESSIBILE SOLO A
PERSONAL AUTORIZZATO

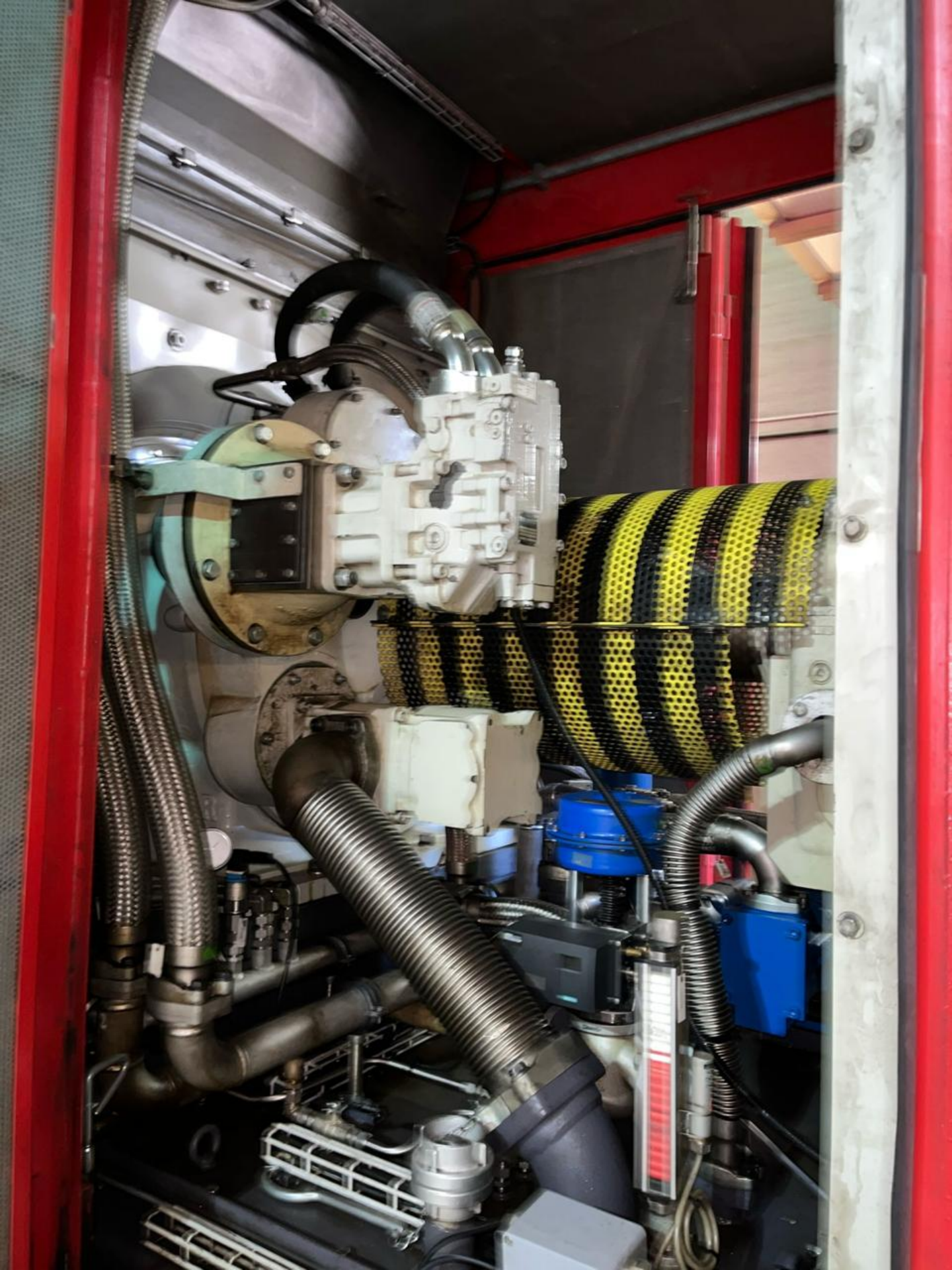














SIEMENS

ALARM

6ES7 311-1CG02-0AB0

PLC

Area	Task	Location	Personnel
Area 1	Task 1	Location 1	Personnel 1
Area 2	Task 2	Location 2	Personnel 2
Area 3	Task 3	Location 3	Personnel 3
Area 4	Task 4	Location 4	Personnel 4
Area 5	Task 5	Location 5	Personnel 5
Area 6	Task 6	Location 6	Personnel 6
Area 7	Task 7	Location 7	Personnel 7
Area 8	Task 8	Location 8	Personnel 8
Area 9	Task 9	Location 9	Personnel 9
Area 10	Task 10	Location 10	Personnel 10

ATENCION

En el caso de alarma por FUSO el sistema de lubricación sepa
desactivado por 5 minutos después de la detección de la falla.
Transcurrido este tiempo, el sistema del aceite se reanuda
normalmente tras el reinicio de los equipos de la línea.
Si es necesario, el aceite del sistema puede ser drenado.
Si es necesario, el aceite del sistema puede ser drenado.
Si es necesario, el aceite del sistema puede ser drenado.
Si es necesario, el aceite del sistema puede ser drenado.

pepipresa

Protección integral contra incendios

110 100 0000

110 100 0000

pepipresa

Protección integral contra incendios

110 100 0000

110 100 0000

Network switch with multiple ports

PowerFlex 500B AC drives

PowerFlex

