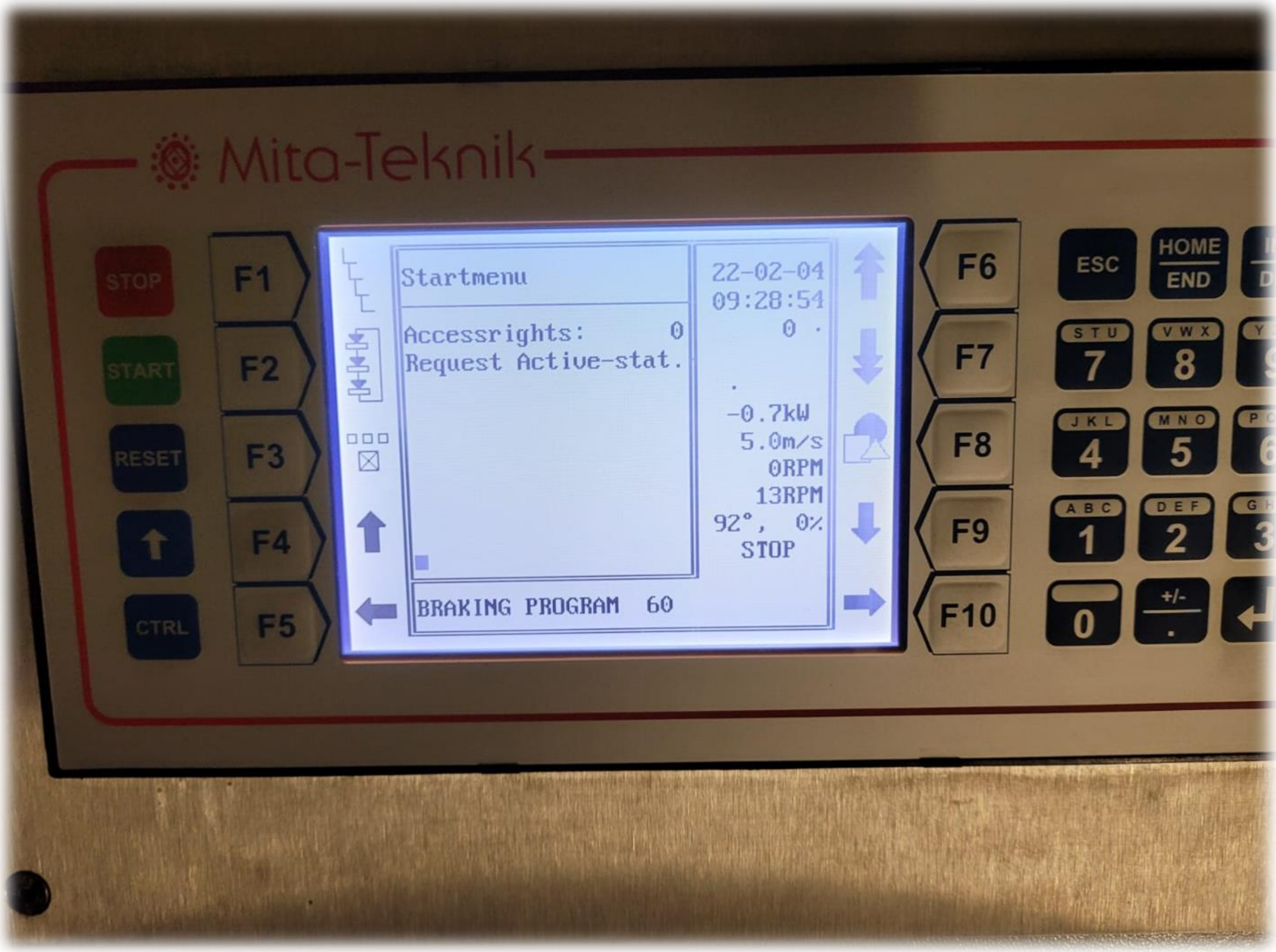
MM 82 – 2.050 Kw

Nº: 511

Unidades / Pieces :	6
Turbina / Turbine :	MM82 Repower
Potencia / Power :	2050 Kw
Diámetro rotor / Rotor diameter:	82 m.
Torre altura / Tower hight:	79 m.
Año / Year:	2007
Mantenimiento / Maintenance:	Repower
Localización / Location:	Francia / France
Disponible / Available :	05- 2022

Precio / Price: ***215.500.-€*** ***Includido*** desmontada + cargada / ***Incl.*** dismouted + loaded

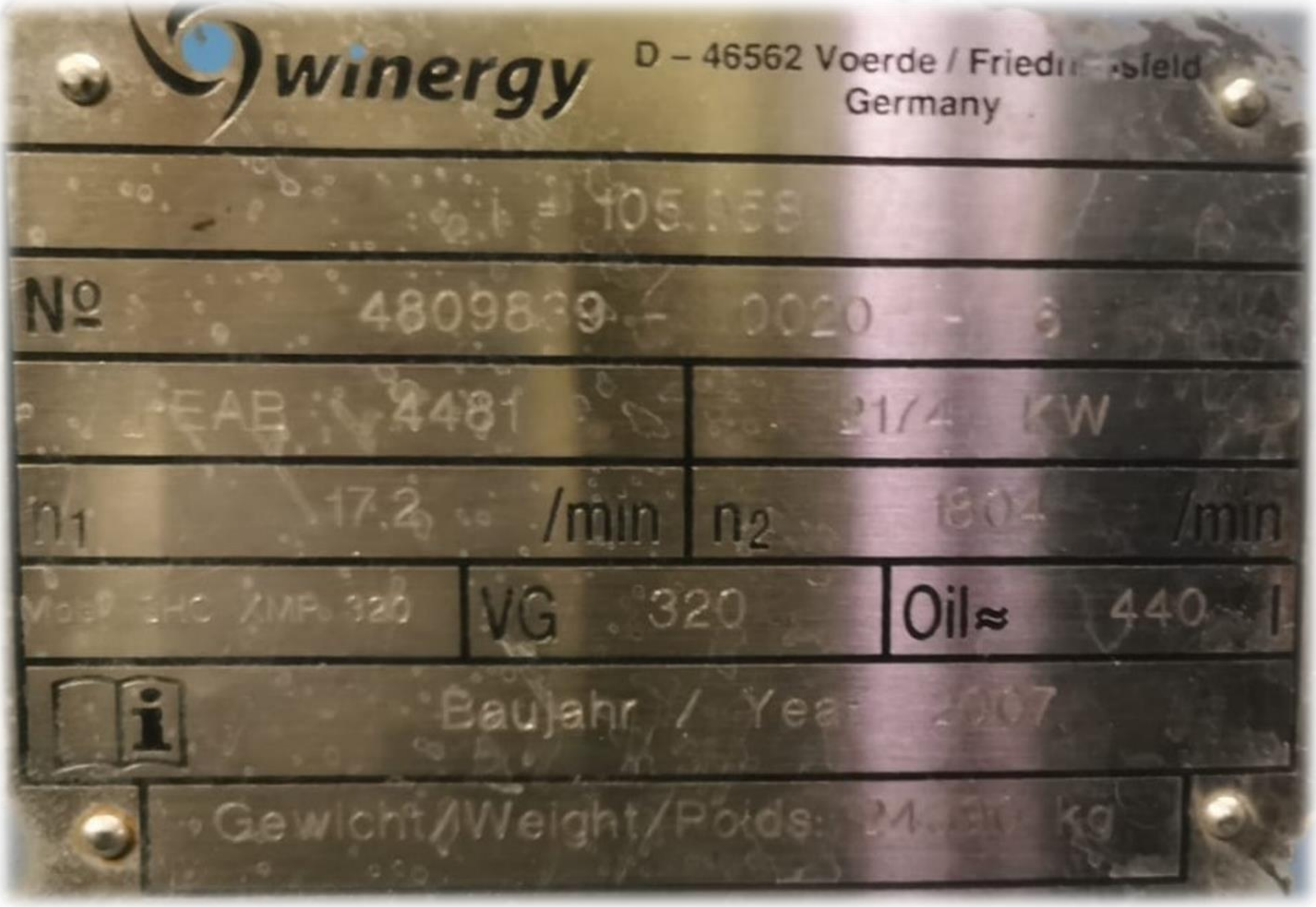


Startmenu

Accessrights: 0
Request Active-stat.

22-02-04
09:28:54
0 .
-0.7kW
5.0m/s
0RPM
13RPM
92°, 0%
STOP

BRAKING PROGRAM 60



i = 105.558

Nº 4809839 - 0020 - 6

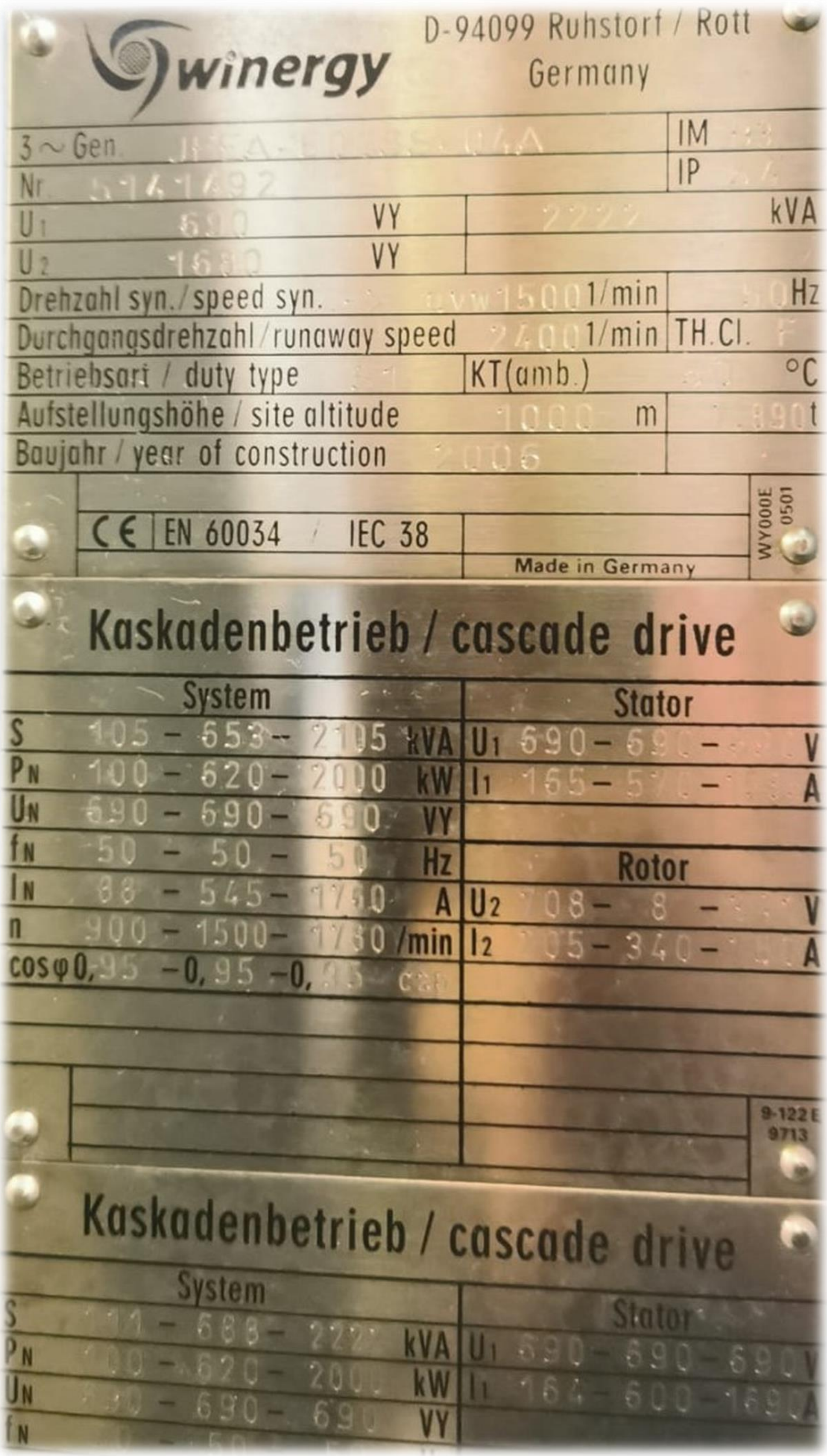
PEAB 4481 | 2174 KW

n1 17.2 /min | n2 1804 /min

Mobil SHC XMP 320 | VG 320 | Oil≈ 440 l

Baujahr / Year 2007

Gewicht/Weight/Poids: 24.[illegible] kg



winergy

D-94099 Ruhstorf / Rott
Germany

3 ~ Gen.	[illegible]04A	IM	[illegible]
Nr.	5141492	IP	[illegible]
U₁	690 VY	2222 kVA	
U₂	1680 VY		
Drehzahl syn./speed syn.	uvw 1500 1/min	50 Hz	
Durchgangsdrehzahl/runaway speed	2400 1/min	TH.Cl.	F
Betriebsart / duty type	S1	KT(amb.)	[illegible] °C
Aufstellungshöhe / site altitude	1000 m	[illegible]890 t	
Baujahr / year of construction	2006		

CE EN 60034 / IEC 38

Made in Germany

WY000E 0501

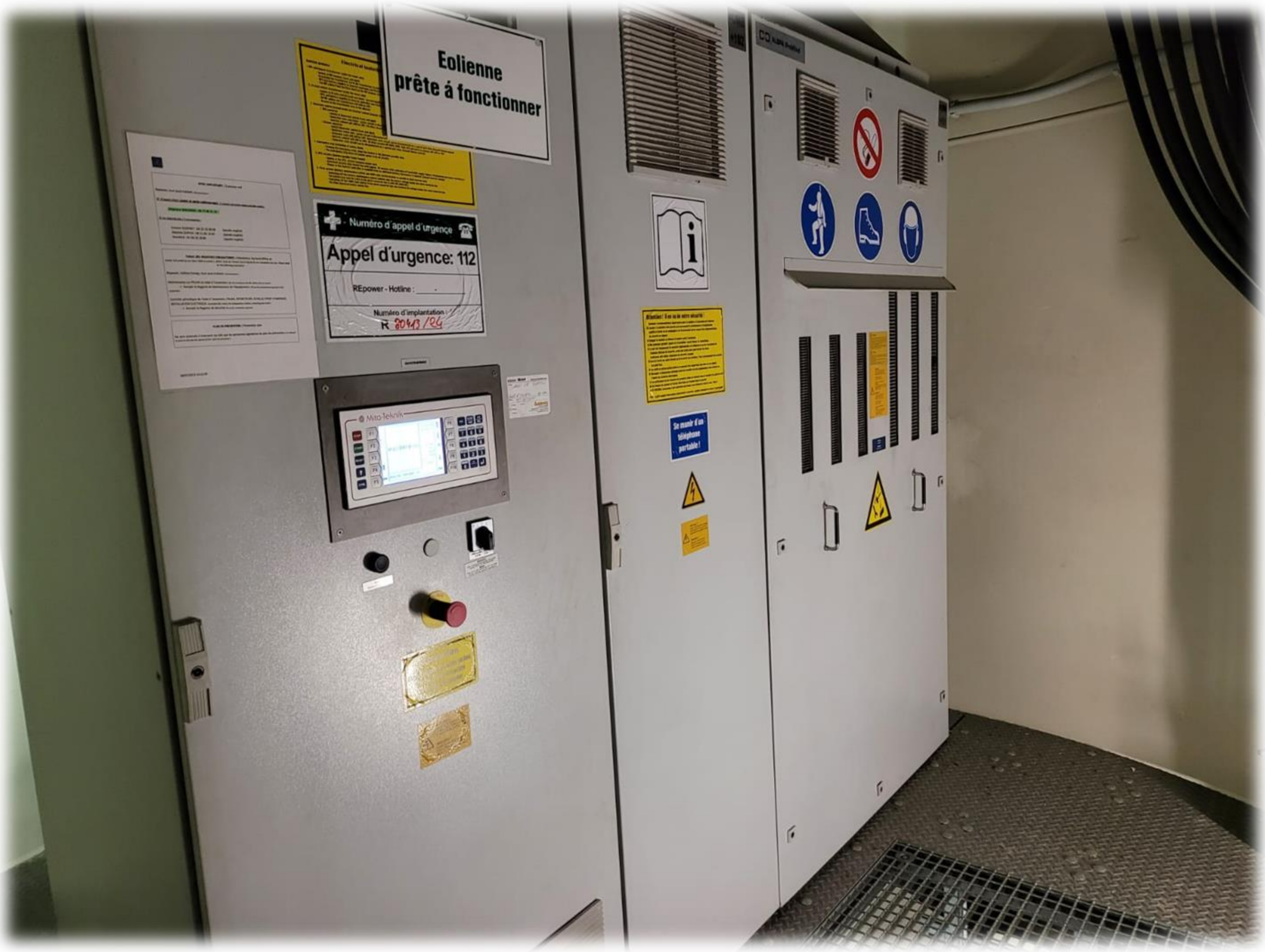
Kaskadenbetrieb / cascade drive

System			Stator / Rotor		
S	105 - 653 - 2105	kVA	U₁	690 - 690 - [illegible]	V
P_N	100 - 620 - 2000	kW	I₁	165 - 570 - [illegible]	A
U_N	690 - 690 - 690	VY			
f_N	50 - 50 - 50	Hz		Rotor	
I_N	88 - 545 - 1750	A	U₂	708 - 8 - [illegible]	V
n	900 - 1500 - 1780	/min	I₂	[illegible]05 - 340 - [illegible]	A
cosφ	0,95 - 0,95 - 0,95 cap				

9-122E 9713

Kaskadenbetrieb / cascade drive

System			Stator		
S	[illegible] - 688 - 2222	kVA	U₁	690 - 690 - 690	V
P_N	100 - 620 - 2000	kW	I₁	164 - 600 - 1690	A
U_N	[illegible] - 690 - 690	VY			
f_N	[illegible] - 50 - [illegible]				


Eolienne
prête á fonctionner
Numéro d'appel d'urgence
Appel d'urgence: 112
REpower - Hotline :
Numéro d'implantation :
R 20413/24
Mita-Teknik
Se munir d'un téléphone portable !