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General Informations

Created in Tunisia: Juin 2005

Legal structure: SARL

Capital (TND) 272 500 DT

Affiliate ALCEN GROUPE

Managers (Name / Function):

Mr Olivier HUET MANAGER
Mr Bechr BOUTHLIJA DIRECTOR

Turnover (TND):

2026 7 639 000 TND
Fore. 2027 8 710 000 TND

Activités

PRECISION MECHANICS
(Milling, Turning, EDM, Fitting, Marking, Assembly and Inspection)
Aeronautics, Space, Defense, Medical and Other Industries...

Boilermaking
(Cutting, Bending, Welding, Assembly, etc.)"

Certifications

ISO 9001 V 2015
EN9100 V 2018

SAFRAN APPROVAL CERTIFICATE

Other

AUTOCAD
ESPRIT, SOLIDWORKS, INVENTOR & AUTOCAD PLANT 3D
HERAKES (ERP)

MEANS

Staff	31/12/26	Fore.2027
Managers / Engineers	8	8
Technicians	44	48
Operators	20	22
Total	72	78

Area	
Total (m²)	2982 m²
Covred (m²)	2982 m²

Main means:**13 milling centers including 9 with 4th axis:**

✕ 4 (550/500/400) (0,10 m3) // ✕ 4 (760/460/450) (0,14 m3) // ✕ 5 (1050/500/500) (0,25 m3)

1 CB Ferrari S620 5-axis machining center:

✕ 1 (X2000 * Y820 * Z1120 – C: +/-95°)

5 small and medium capacity digital towers:

✕ 2 (Z250*Ø120 et Z200*Ø230) // ✕ 3 (Z800*Ø350 et Z600*Ø380)

3 Medium capacity milling lathes (GENOS L200 E-M / HAAS ST10Y):

✕ 3 (X210 * Y80 * Z380)

1 Integrex 200Y 5-axis turning center:

✕ 1 (X580 * Y160 * Z1045)

1 Robofil 100 (X200 Y150 Z100) // 1 Sic marking ec9 // 1 Sensitive tapping machine // 1 Tribofinishing (linear vibrator)

Measuring instruments:

1 CNC three-dimensional machine (800/1500/700) // 1 Manual three-dimensional machine (500/700/400)

3 Measuring Columns and 1 Profile Projector



HASS VF3



Okuma M560



Mazak Integrex 200Y



GENOS L200 E-M



HASS VF2SS



HASS ST10Y



CB Ferrari S630

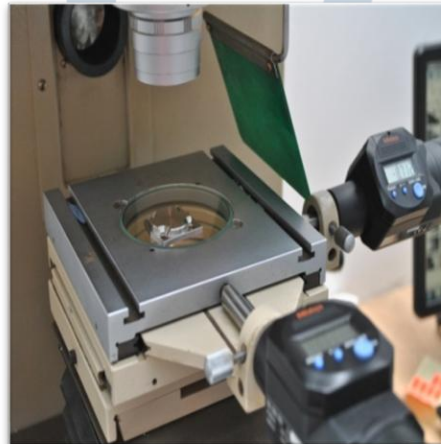
ILLUSTRATIONS



Manual three-dimensional machine



CNC three-dimensional machine



Profile projector



Measuring column

ILLUSTRATIONS



Check valve
(Z10CNT18-11)



Bride (Z10CNT18-11)



Roulement
(Z100CD17)



Cadre (316L)



Corps (Z8CND1704)



Carcasse (Z20C13)



Frame ARC (Be Cu 1.9)



Corps de Fusée
(TA6V)



Cover (BeCu 1.9)



Chape Mobile
(Z8CND17-04)



Plaque de fermeture
(304L)



Fourreau (X8CrNiS18-9)



Anode backplate Plateau
(304L inox)



Anode backplate cover
(304L inox)



Corps (316L)



Chape fixe (Alu 7175)



Platine Chape (Alu 7075 T6)



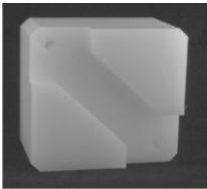
Carter moteur (Alu 2024)



Capot (Alu 6061)



Capot supérieur (Alu 6061)



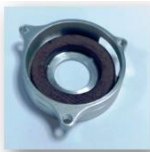
Boitier supérieur (PA6.6)



Boitier supérieur (PA6.6)



Emmanchement à chaud



Collage, cycle de
polymérisation



Check valve
(Z10CNT18-11 & INCONEL 625)



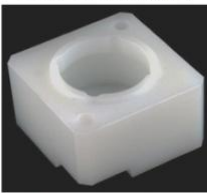
Handel (Alu 2017)



Capot (Alu 6082)



Hook mobile (Alu 2024)



Boitier supérieur (PA6.6)



Joint (PA6.6)



End cap (304L)



Indicateur azimut
(Inox & PA6.6)



Reprise fonderie