

T.F. SERVICE IMPEX SRL

Str.Laborator nr 138 , S3
031324, Bucuresti,Romania
RO2624051,RC J40/17611/1992
Mobil : 0744518214
Email : tfservice.office@gmail.com

TF Service Impex SRL CNC machines

Atelierul din Bdul Preciziei nr. 3-5 , Sector 6 , Bucuresti

TFS offers a manufacturing service to make components to customer specifications. Utilising our machines, we have the capacity to produce low volume work or medium volume production in the competitive and efficient manner.

We are also able to offer a sub assembly service which is where we manufacture the component parts and then we assemble them and ship the completed unit to the client.

ISO 9001:2008 accreditations in February 2013.

1 Centru de prelucrare Topper TMV850A

Curse pe axe X/Y/Z =850/500/530 mm
Turatie arbore principal / 8.000 / 10.000 rpm
Magazie de scule BT40 / 24 Scule
CNC FANUC



3 Centru de prelucrare 4 Axe EML 1020 / NCT

Curse pe axe 1020/510/560 mm
Axa C
Turatie arbore principal / 10.000 rpm
Magazie de scule BT40 / 24 Scule
CNC NCT



2 Centru de prelucrare Mori Seiki MV Jr.

Curse pe axe X/Y/Z = 560/410/460 mm
Turatie arbore principal / 8.000 rpm
Magazie de scule BT40 / 20 Scule
CNC FANUC



4 Linx 300M DOOSAN - DAEWOO

Curse pe axe X/Z/C/B = 300/ 760/360/5000rpm
Turatie arbore principal / 3500 rpm
Turela cu 12 scule
CNC FANUC



5 Strung PUMA 12 L - DAEWOO

Curse pe axe X/Z = 485/1000 mm
Turatie arbore principal / 2500 rpm
Turela cu 10 scule
CNC FANUC



6 Strung MORI SEIKI SL15

Curse pe axe X/Z = 134/525 mm
Turatie arbore principal / 6000 rpm
Turela cu 12 scule
CNC FANUC



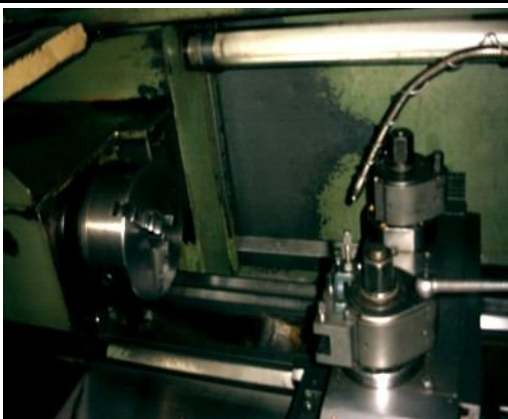
T.F. SERVICE IMPEX SRL

7 Strung CNC EEN 320 / SZIM

Diametrul maxim de strunjire 320 mm
Cursa longitudinală 750 mm
Turatie arbore principal / 3000 rpm
CNC NCT 2000

8 Strung CNC EEN 320 / SZIM

Diametrul maxim de strunjire 320 mm
Cursa longitudinală 750 mm
Turatie arbore principal / 3000 rpm
CNC NCT 2000



9 Masina electroeroziune CHARMILLES FORM 2-LC

X = 300 mm/Y = 200 mm/Z = 200 mm
generator : 50 A
D.R.O. : 3 axes FAGOR



10 Masini conventionale

Strung conventional E3N

Masina de gaurit in coordonate MIKROMAT 4B X/Y = 400/630

Masina de rectificat exterior

Cuptor de tratament 200 mm

Ferastrau pentru debitare

Instalatii de sudura in argon

T.F. SERVICE IMPEX SRL

We process different materials such as steel, iron, aluminum, stainless steel, polyamide, etc..

Parts of the current TFS production



TFS offers a manufacturing service to make components to customer specifications.

Utilising our machines, we have the capacity to produce low volume work or medium volume production in the competitive and efficient manner.

We are also able to offer a sub assembly service which is where we manufacture the component parts and then we assemble them and ship the completed unit to the client.

We process different materials such as steel, iron, aluminum, stainless steel, polyamide, etc..

ISO 9001:2008 accreditations in February 2013.

Iunie 2013 / Ion Tirca

T.F. SERVICE IMPEX SRL

