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Numero di inventario: 23201

Tornio automatico CNC
GOODWAY SW 42
FANUC Series 31i-MODEL B
2016

Dati technici

Diametro massimo tornibile	42 mm
Lunghezza del pezzo massimo	110 mm
Contro mandrino:	
giri:	
da	500 g/min
fino	6000 g/min
Asse C (mandrino, risolazione)	0.01 °
Porta-outensili:	
numero utensili	5
Quantità utensili	4
Nombre de tours outils entrainées	5000 g/min
Potenca utensili rotante	1.4 kW
Diametro forare massimo	13 mm
Diametro a filettare	10 M (Metrico)
Avanzamenti rapidi:	30 m/min
Collegamento 50 Hz 3x	400 Volti
Potenca contro mandrino	3.7 / 5.5 kW
Collegamento aria compressa	5 bar
Potenza installata totale	25 kVA
Peso della macchina circa	3300 kg
Dimensioni macchina:	
Lunghezza	2880 mm
Larghezza	1375 mm
Altezza	1940 mm
Accessori diversi:	
Caricatore autom. della barra	LNS

Convogliatore di trucioli

Refrigerazione

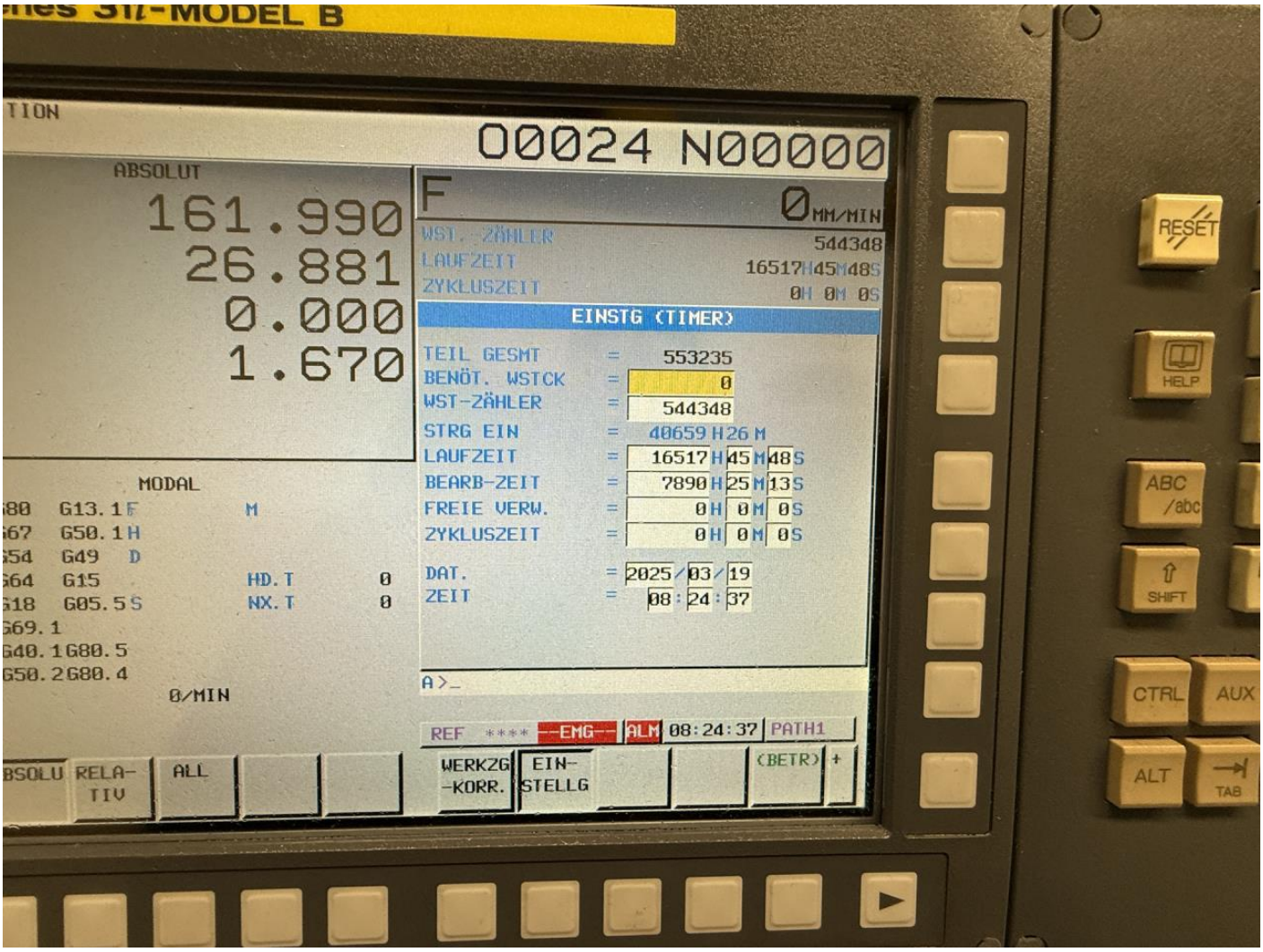
Aspiratore nebbia d'olio (disoleatore)

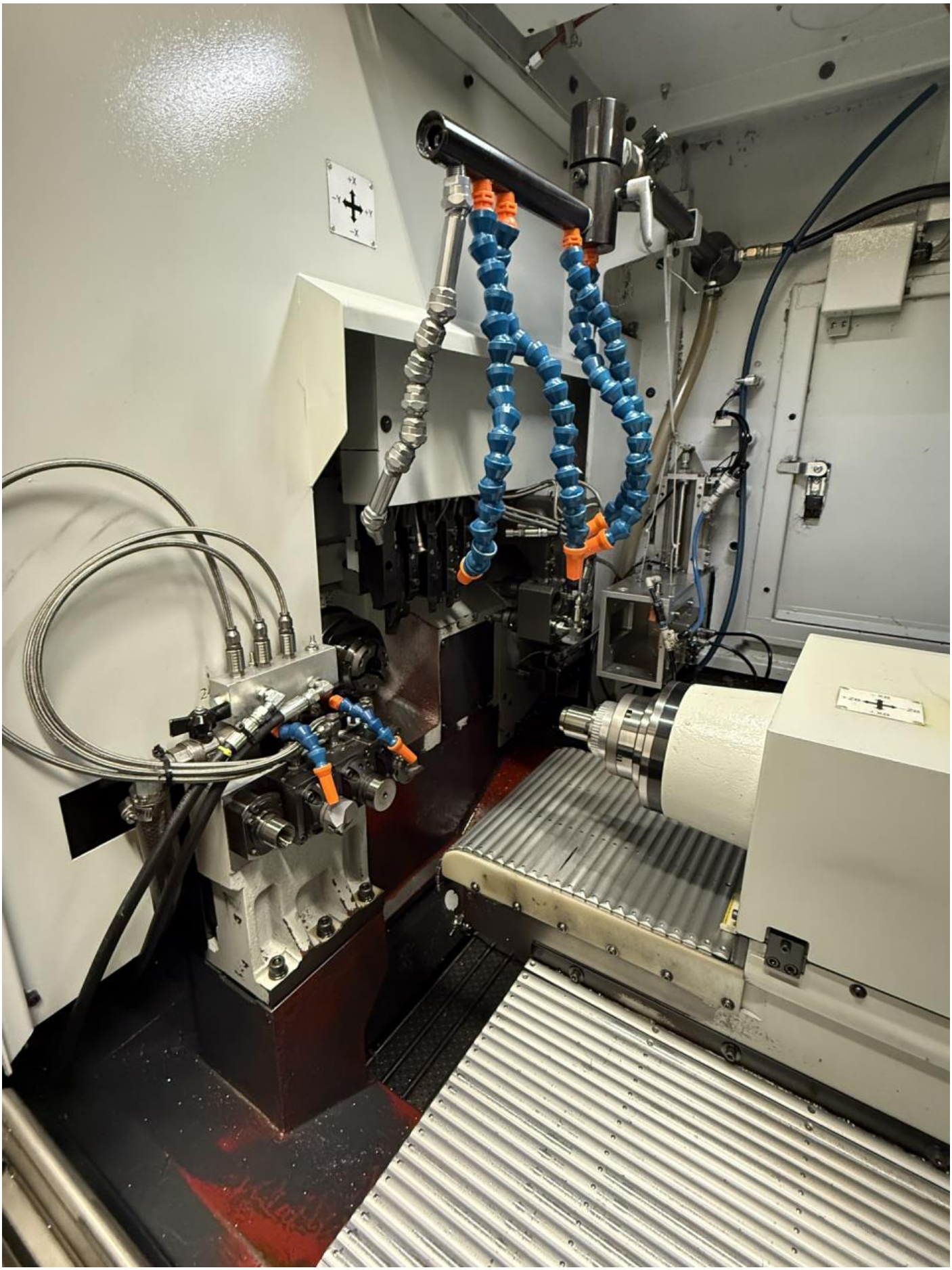
Interfaccia porta seriale RS 232

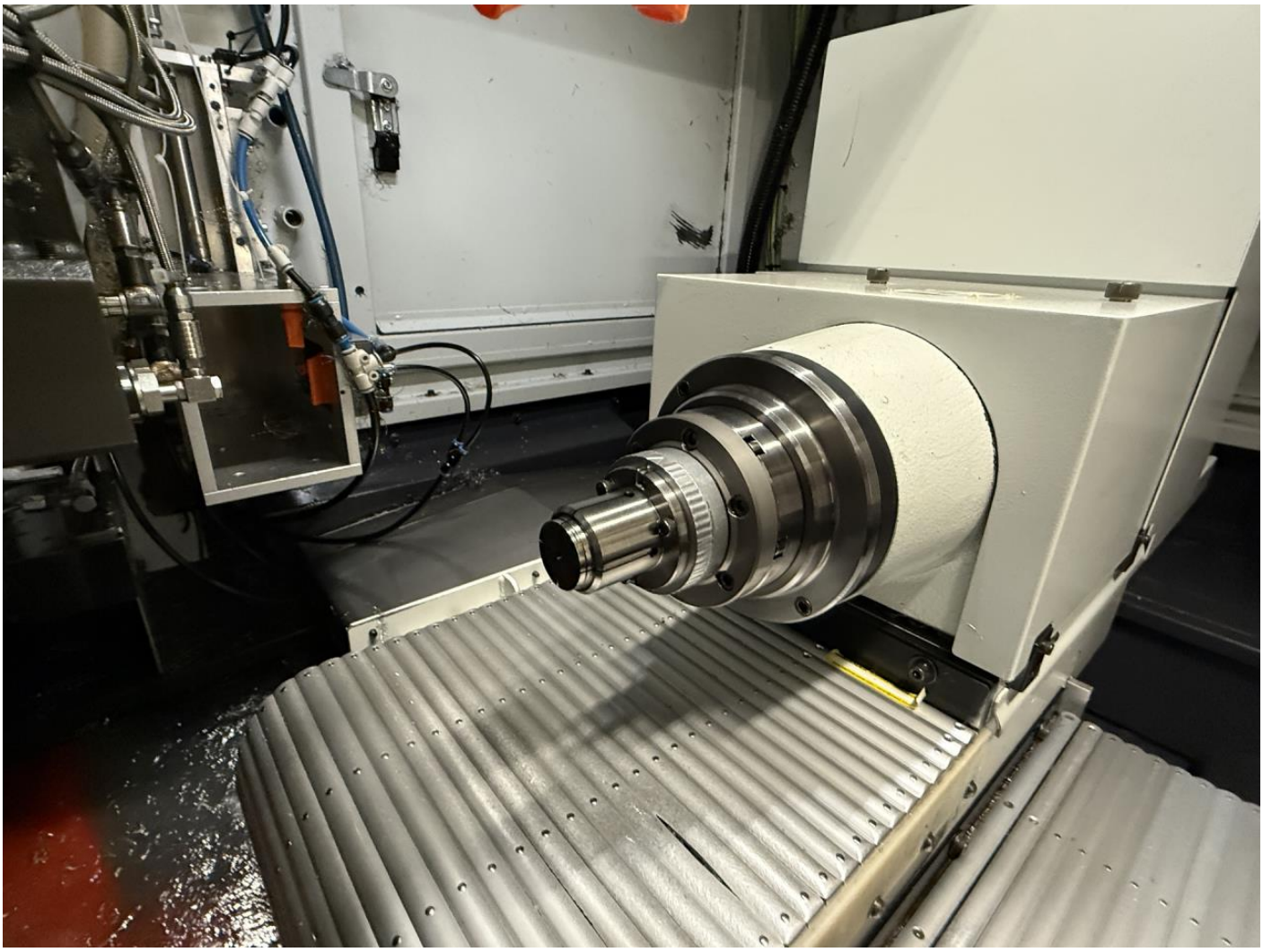
Impianto antincendio

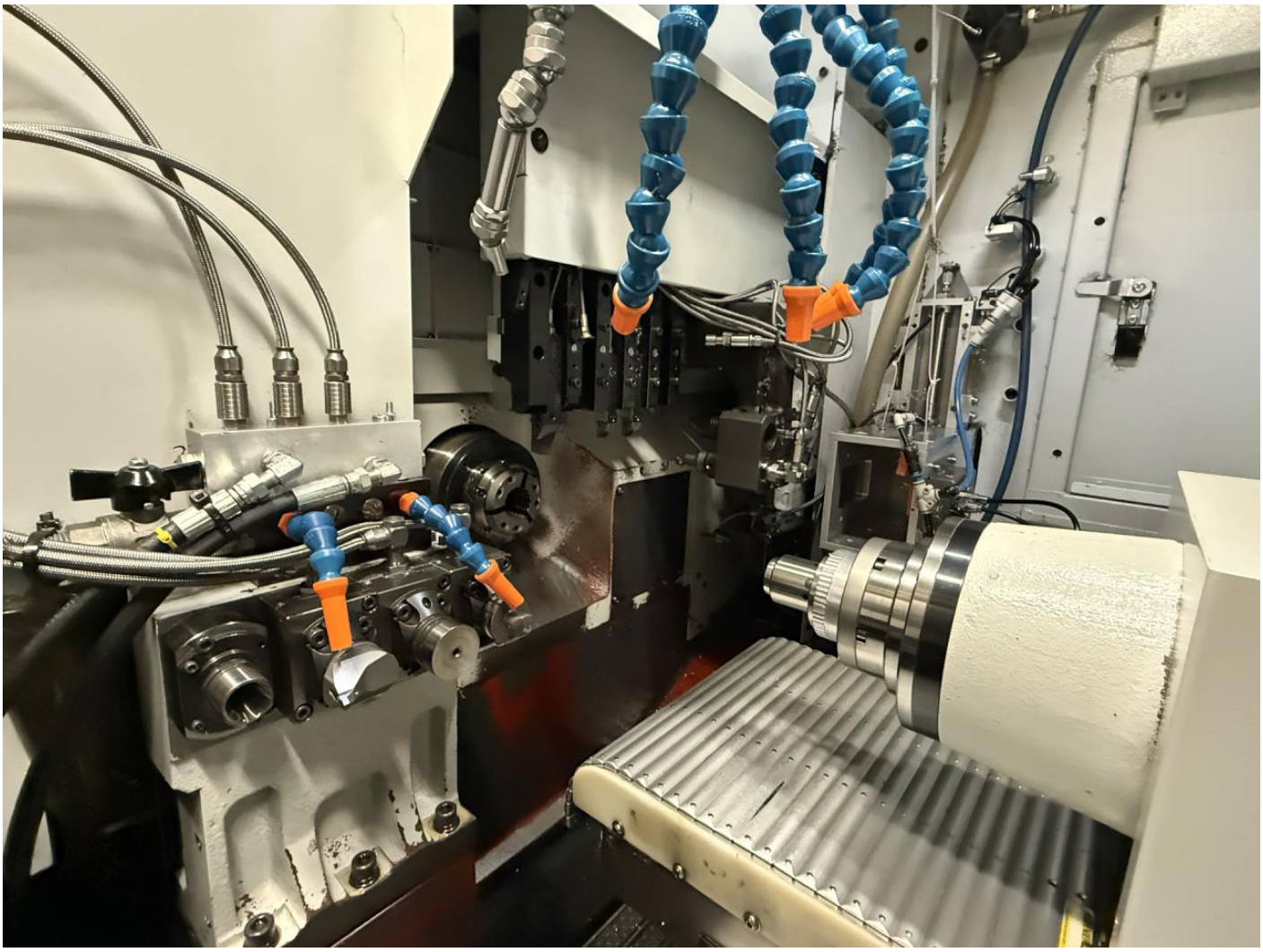
W301
NOTICE
AVERTISSEMENT
SIEMENS

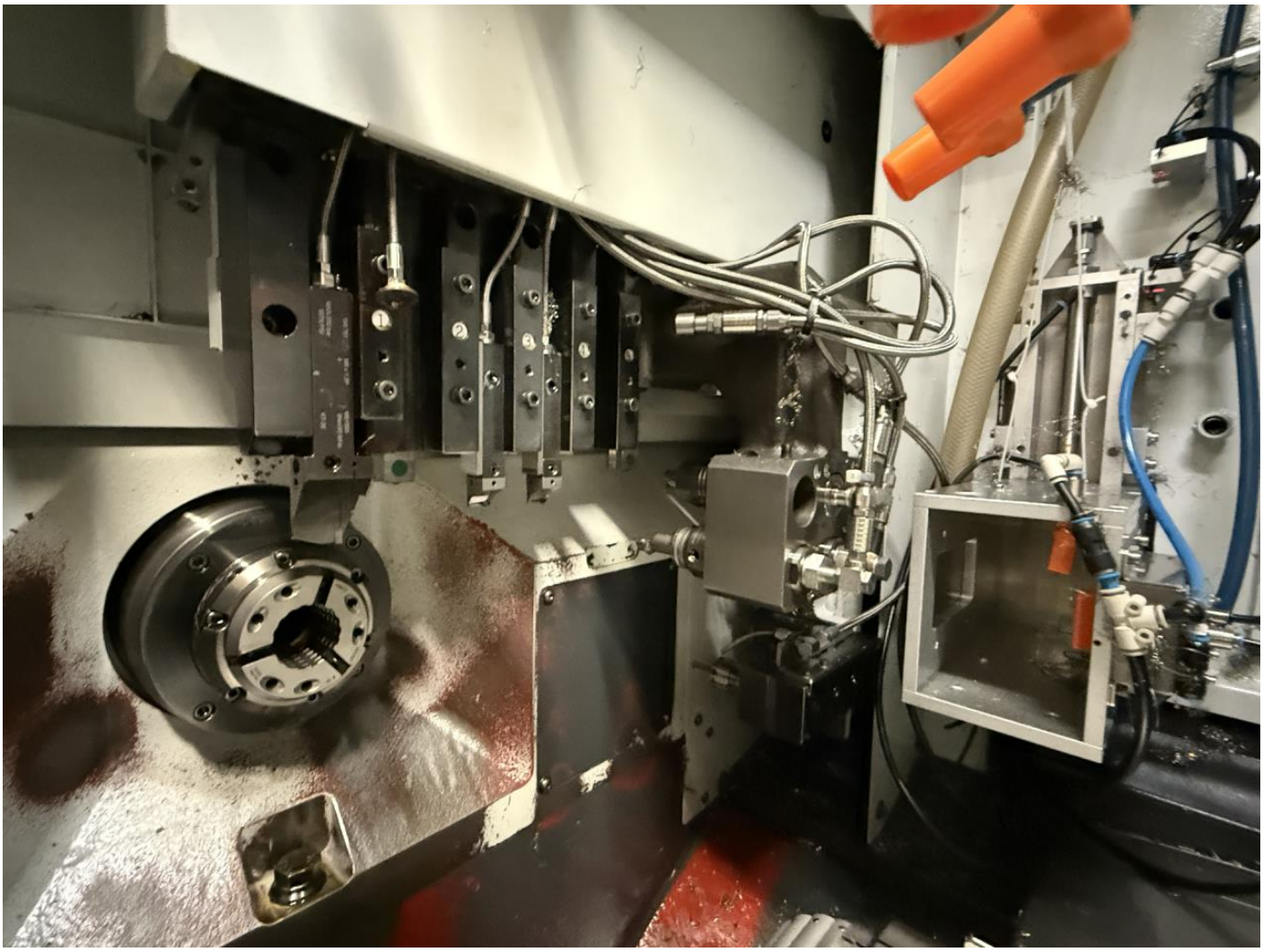
W301
FANUC Series 31i-MODEL B
00024 N00000
X 161.990
Z 26.881
C 0.000
Y 1.670
FEEDRATE OVERRIDE
EMERGENCY
EDIT
MODE
OFF ON
SET CUT
RAPID
FEED HOLD
CYCLE START
NO BARSTOCK
MACHINE READY


MODEL B
TION
00024 N00000
ABSOLUT
161.990
26.881
0.000
1.670
F
0 MM/MIN
WST. ZÄHLER 544348
LAUFZEIT 16517H45M48S
ZYKLUSZEIT 0H 0M 0S
EINSTG (TIMER)
TEIL GESMT = 553235
BENÖT. WSTCK = 0
WST-ZÄHLER = 544348
STRG EIN = 40659 H26 M
LAUFZEIT = 16517 H45 M48 S
BEARB-ZEIT = 7890 H25 M13 S
FREIE VERW. = 0H 0M 0S
ZYKLUSZEIT = 0H 0M 0S
DAT. = 2025/03/19
ZEIT = 08:24:37
MODAL
G13.1 F M
G50.1 H
G49 D
G15 HD.T 0
G05.5 S NX.T 0
G40.1 G80.5
G50.2 G80.4
0/MIN
A>_
REF **** --EMG-- ALM 08:24:37 PATH1
ABSOLU
RELA-TIV
ALL
WERKZG-KORR.
EIN-STELLG
(BETR)
+
RESET
HELP
ABC /abc
SHIFT
CTRL
AUX
ALT
TAB





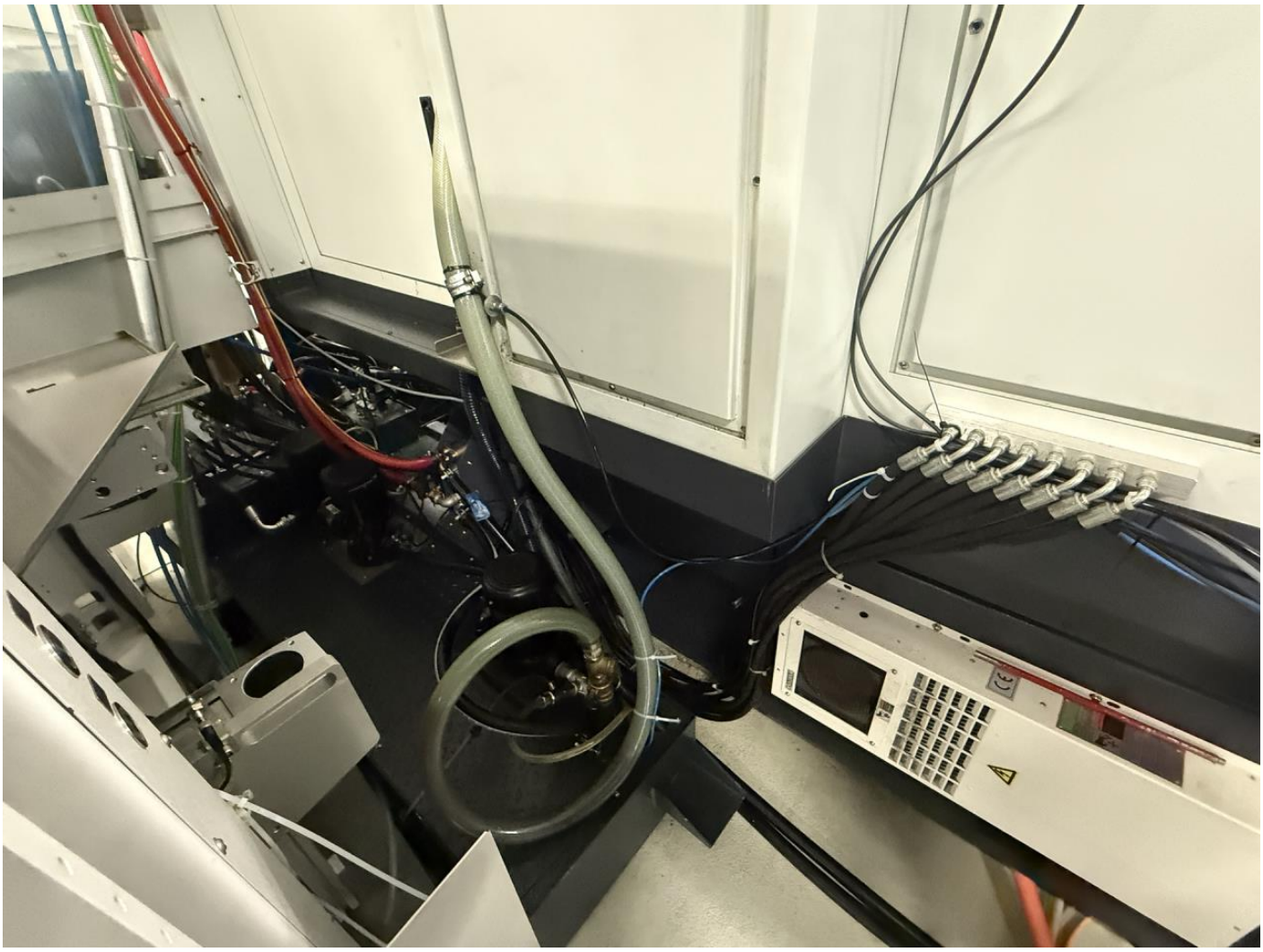




LNS
FOX WS 2 - 2000

LNS

DANGER
GEFAHR
DANGER
LNS
ALARM
MENU
HELP
CLEAR
STOP
F1
F2
F3
F4
ENTER



UN 1013
SIEMENS
WARNING
ATTENTION