

FOTOGRAFIE



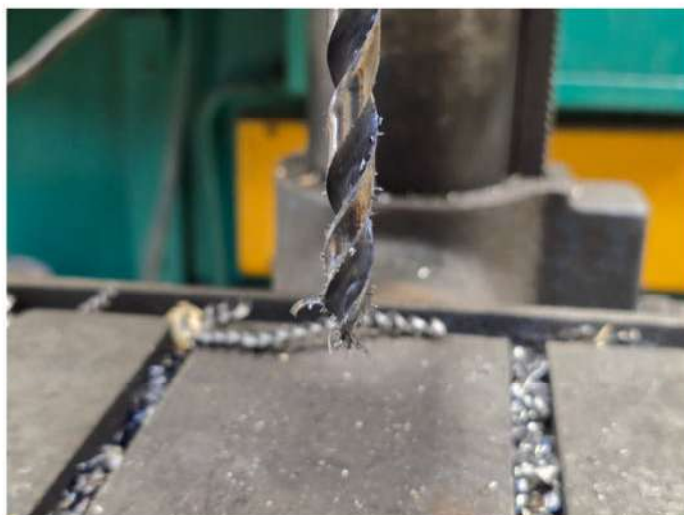
01_07 Trapano Colonna



01_08 Trapano Colonna



01_09 Trapano Colonna



01_10 Trapano Colonna



01_11 Trapano Colonna

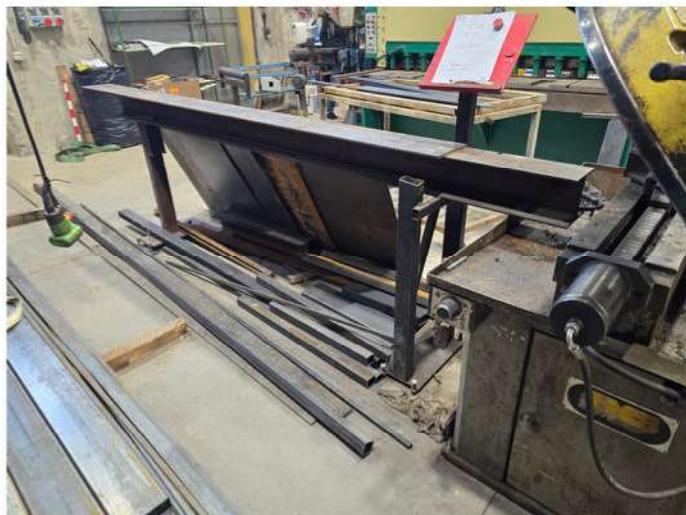


01_12 Trapano Colonna

FOTOGRAFIE



02_01 Sega a nastro FMB



02_02 Sega a nastro FMB



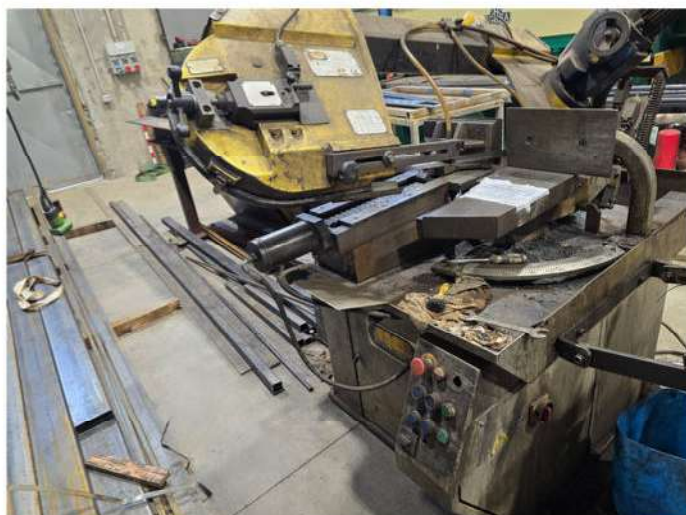
02_03 Sega a nastro FMB



02_04 Sega a nastro FMB



02_05 Sega a nastro FMB



02_06 Sega a nastro FMB

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02_07 Sega a nastro FMB



03_01 Sega a Nastro Thomas



03_02 Sega a Nastro Thomas



03_03 Sega a Nastro Thomas

POS. N°	m/min	MATERIALE WORKPIECE MATERIAL	H kg/mm ²	SPESSORE THICKNESS EPAISEUR	NASTRO DENTI PER POLICE -BAND-TEETH PER INCH -NASTRO DENTS PER POLICE	VELOCITÀ DI TAGLIO CUTTING SPEED VITESSE DE COUPE
8	27,5					
9	32					
10	36,5					
11	41,5					
12	46					
13	51	Fe 42	42 ± 52	< 25	6/10	80
14	56			25-70	4/6	75
15	61			70-150	3/4	70
16	66,5	C 30	50 ± 65	>150	2/3	65
17	72			< 25	6/10	65
18	77,5			25-70	4/6	65
19	83			70-150	3/4	60
20	89			>150	2/3	55
21	95	38 NiCrMo4 BONIFICATO	85 ± 110	< 25	6/10	50
22	101			25-70	4/6	45
23	107			70-150	3/4	40
24	113,5	18 NiCrMo5 CEMENT. TEMP.	95 ± 110	>150	2/3	40
25	120,5	X10 CrNi 1809 INOX	55 ± 75	< 25	6/10	40
26	127			25-70	4/6	35
27	133			70-150	3/4	30
28	140,5	BRONZO ALLUMINIO	30 ± 35	>150	2/3	25

03_04 Sega a Nastro Thomas



03_05 Sega a Nastro Thomas

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03_06 Sega a Nastro Thomas



03_07 Sega a Nastro Thomas



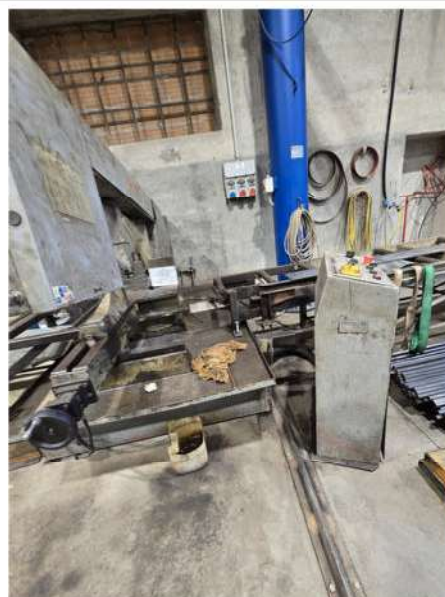
03_08 Sega a Nastro Thomas



03_09 Sega a Nastro Thomas



03_10 Sega a Nastro Thomas



03_11 Sega a Nastro Thomas

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03_12 Sega a Nastro Thomas



03_13 Sega a Nastro Thomas



03_14 Sega a Nastro Thomas