

MTU – Special Process Certification

#	Process Name
1	MTU - Approval for BSEL
2	MTU - Eddy current inspection a.p. MTV1015-1 & 4
3	MTU - EDM
4	MTU - Radiographic inspection a.p. MTV 1032-1
5	MTU - Heat treatment
6	MTU - Turning
7	Cleaning prior to penetrant inspection
8	MTU - Broaching
9	MTU - Milling
10	MTU - Tooth slotting
11	Rounding of edge (other than blasting)
12	MTU-Penetrant inspection a.p. MTV 1030-1& -3
13	MTU - Hot Isostatic Pressing
14	Ni-Base Castings, Equiaxed
14	Metallography Cast. MTV1127 - MTU
15	MTU-Penetrant inspection a.p. MTV 1030-1& -3
16	Hole drilling a.p. MTV 548 - MTU
17	ETCHING BEFORE FPI MTV607-3 - MTU
18	Metallographic examination - a.p. MTV1127 - MTU
19	MTU - Shot peening
20	MTU - Drilling
21	MTU - Material testing
22	Plasma spraying
23	MTU - Inspection - Thermal spraying
24	Turning-Approved for parts of the T408 engine
25	Broaching-Approved for parts of the T408 engine
26	Plasma spraying-Approved for parts of the T408
27	Inspection-Thermal spraying-Approved T408
28	Shot Peening-Approved for parts of the T408
29	Anodic etching of Ni materials a.p MTV 224
30	EDM approval (Precision Products) - Yehud
31	Rounding of edge(other than blasting)T408 engine
32	MTU aproval for Bet Shemesh Engines - Castng
33	MTU aproval for Bet Shemesh Engines - Machining