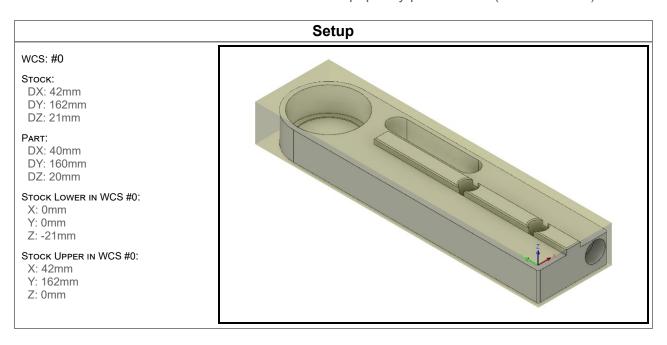
Setup Sheet for Program 1001

JOB DESCRIPTION: ZAM1

DOCUMENT PATH: PN-MW-40 Mocowanie wału d44 - do poprawy pod Boscha (v1~recovered)



Total

Number Of Operations: 2 Number Of Tools: 2 Tools: **T1 T8** Maximum **Z**: 15mm Minimum **Z**: -21.09mm

MAXIMUM FEEDRATE: 1000mm/min MAXIMUM SPINDLE SPEED: 5000rpm CUTTING DISTANCE: 5886.79mm RAPID DISTANCE: 1668.02mm ESTIMATED CYCLE TIME: 9m:28s

Tools **T1** D1 L1 Type: flat end mill MINIMUM Z: -21.09mm Holder: Maritool CAT40-ER32-2.35 DIAMETER: 16mm MAXIMUM FEED: 1000mm/min VENDOR: Maritool Length: 80mm MAXIMUM SPINDLE SPEED: 5000rpm PRODUCT: CAT40-ER32-2.35 FLUTES: 3 CUTTING DISTANCE: 4490.06mm RAPID DISTANCE: 1627.12mm ESTIMATED CYCLE TIME: 6m:5s (64.3%) **T8** D8 L8 Type: flat end mill MINIMUM Z: -15.9mm HOLDER: Maritool CAT40-ER32-2.35 DIAMETER: 10mm MAXIMUM FEED: 1000mm/min VENDOR: Maritool LENGTH: 50mm MAXIMUM SPINDLE SPEED: 5000rpm PRODUCT: CAT40-ER32-2.35 FLUTES: 4 **CUTTING DISTANCE: 1396.73mm** RAPID DISTANCE: 40.9mm ESTIMATED CYCLE TIME: 2m:53s (30.4%)

Operations

T1 D1 L1 Operation 1/2 Type: flat end mill DESCRIPTION: Adaptive1 Maximum Z: 15mm STRATEGY: Adaptive Мимим Z: -21.09mm DIAMETER: 16mm LENGTH: 80mm WCS: #0 MAXIMUM SPINDLE SPEED: 5000rpm MAXIMUM FEEDRATE: 1000mm/min FLUTES: 3 Tolerance: 0.1mm STOCK TO LEAVE: -0.1mm CUTTING DISTANCE: 4490.06mm MAXIMUM STEPDOWN: 20mm RAPID DISTANCE: 1627.12mm ESTIMATED CYCLE TIME: 6m:5s (64.3%) OPTIMAL LOAD: 2mm LOAD DEVIATION: 0.2mm COOLANT: Flood **T8** D8 L8 Operation 2/2 Type: flat end mill DESCRIPTION: Slot1 Maximum Z: 15mm STRATEGY: Slot Мінімим Z: -15.9mm DIAMETER: 10mm WCS: #0 MAXIMUM SPINDLE SPEED: 5000rpm LENGTH: 50mm Tolerance: 0.01mm MAXIMUM FEEDRATE: 1000mm/min FLUTES: 4 CUTTING DISTANCE: 1396.73mm MAXIMUM STEPDOWN: 1mm RAPID DISTANCE: 40.9mm MAXIMUM STEPOVER: 5mm ESTIMATED CYCLE TIME: 2m:53s (30.4%) COOLANT: Flood

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