

STEELC LLC

PRECISION CNC MANUFACTURING

Steel & Non-Ferrous Metal Components

Ø40 g6 · Ra 0.6 · 2×45°

SERIAL PRODUCTION
HIGH PRECISION
ON TIME DELIVERY



Who We Are

STEELC LLC is a precision CNC manufacturing company specializing in serial production of high-accuracy components from steel and non-ferrous metals. We serve industrial clients across automotive, and mechanical engineering sectors.

10+

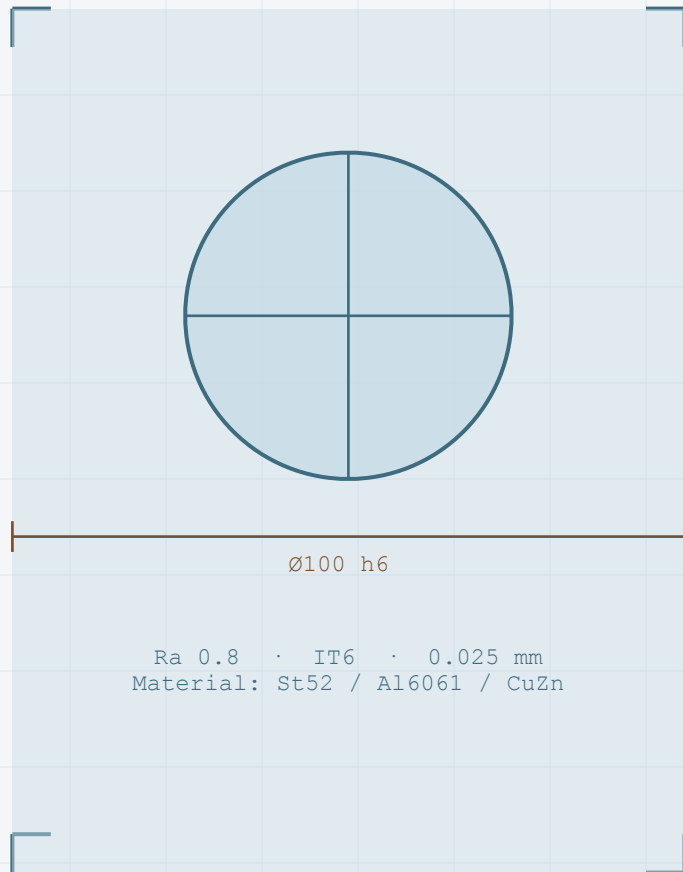
Years Experience

300K+

Parts Produced

**DIN
STANDARDS**

DIN-Compliant Quality



What We Produce

Turned Parts

High-precision shafts, bushings, pins
from Ø3–Ø100 mm

Milled Components

Complex 3D milled housings, plates,
brackets

Gear Elements

Spur, helical & worm gears in steel and
brass

Hydraulic Parts

Valve bodies, cylinders, manifolds with
tight tolerances

Non-Ferrous Parts

Aluminum, brass, copper components
for light assemblies

Assembly Units

Pre-assembled sub-systems delivered
ready to install

Our Equipment

TURNING & MILLING CENTERS · MACHINING CENTERS

DMG CTX 320

Turning & Milling Center

DMG CTX 310

Turning & Milling Center

DMG CTX 310

Turning & Milling Center

SPINNER TC600

Turning & Milling Center

SPINNER TC600

Turning & Milling Center

EMCO S65

Turning & Milling Center

CTX 500 ALFA

Turning & Milling Center

DMG CTV 160

Turning & Milling Center

DMG CTV 160

Turning & Milling Center

Chiron FZ 08S

Milling Center

Chiron FZ 08 KS

Milling Center

DMU 40

Milling Center

Quality Control

DEPT Quality Department

In-house quality control department operating in full compliance with technical documentation requirements for every production order.

STEP Step-by-Step Inspection

Stage-by-stage quality and tolerance verification between operations — every machining step is checked before moving to the next.

MEAS Precision Instruments

Electronic and optical instruments for tolerance and surface roughness measurement, ensuring accurate control of all critical dimensions.

MAT Material Expertise

Extensive experience working with non-ferrous materials and a wide range of steel grades, from standard carbon steels to high-alloy and stainless.

Why Choose STEELC

01

Proven Serial Production

From prototype to 100,000 pcs/year — we scale with your demand without quality loss.

02

Tight Tolerances

IT5–IT7 grade accuracy as standard. Surface finish down to Ra 0.6 on all materials.

03

Multi-Material Expertise

Steel, stainless, aluminum, brass, copper — we handle the full material spectrum on one site.

04

Documented Quality Control

Material certificates and dimensional inspection reports are available upon request.

PARAMETER

VALUE

Max part Ø

100 mm

Min tolerance

±0.005 mm

Surface finish

Ra 0.6

Batch size

1 – 100K pcs

Lead time

From 3 days

Materials

10+ alloys

EU REPRESENTATIVE OFFICE

Precision CNC Manufacturing

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