

Engineering and Manufacturing Project Brief

Fillable B2B form · Design, simulation, additive manufacturing, CNC and laser

A. Company and project

Company *

Contact person *

E-Mail *

Telephone

Project title *

Target date

B. Required service

☐ CAD / design

☐ FEA / Simulation

☐ Additive manufacturing

☐ CNC

☐ Laser processing

☐ Technical drawing

☐ Design Review

Project objective, function and expected outcome *

C. Technical requirements

Material

Quantity

Units

Main dimensions, tolerances, surfaces, interfaces and critical features

Loads, temperatures, vacuum, media, lifetime, safety factors or other boundary conditions

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D. Input data

☐ STEP / IGES ☐ STL / 3MF ☐ DWG / DXF ☐ PDF drawing ☐ Other

Available models, drawings, measurement data, photos and revision status

E. Deliverables and verification

Required deliverables: CAD files, drawings, calculation report, simulation results, prototype, parts or inspection record

Acceptance criteria, measurement method and required documentation

F. Confidentiality and rights

☐ NDA required ☐ Customer data / existing IP ☐ No publication

Special requirements for intellectual property, file use or subcontractors

Name *

Date *

Submission

Send the completed form and approved files to support@medifern.tech. A binding scope is created only by a written quotation or order confirmation.