

Custom 3D Printer Project Brief

Describe the intended parts, materials and operating needs before configuration review.

ENGLISH / FILLABLE PDF / 2 PAGES / REV 1.0

01 / YOUR PROJECT & CONTACT

Company / institution

Business contact name

Business email

Country / delivery region

Project name / reference

02 / DEFINE THE STARTING POINT

Parts / geometry / dimensions

Describe representative parts, maximum dimensions and detail requirements to review.

Materials and output properties

List desired materials, appearance and handling or performance needs. Leave unknowns open.

Application and workload

Explain the use, typical batches, frequency and expected operator workflow.

Complete what you know; write 'To discuss' for open points.

Fill and save a copy in a PDF reader, or print and complete it. This file does not submit any information. Continue technical details on page 2.

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03 / TECHNICAL SCOPE & PROJECT REVIEW

Process / post-processing needs

Note any preferred technology, finishing steps or material compatibility to discuss.

Installation conditions

Describe available space, utilities, ventilation and site constraints for review.

Sample / output evaluation

Which geometry, fit, surface or other checks should a representative sample support?

Files / workflow / integration

List design-file formats, software workflow and integration requirements if known.

Documentation and support

Describe training, maintenance, spare parts and destination-specific document requests.

Quantity / destination / planning

Note systems needed, delivery country, preferred schedule and optional budget range.

Share a non-sensitive brief when you are ready.

Email your saved business brief to info@maxseas.com, or summarize it in the website enquiry form. No patient information or medical images. Any authorized image transfer is agreed separately. Scope, suitability, price and timing require project-specific confirmation.