

Covers 3D printing service bureaus, production additive manufacturers using polymer or metal processes, prototyping shops, and companies printing parts, tooling, or consumer products, including design and 3D scanning services. Complete with ACORD 125/126. Attach an equipment list by process and material, a sample customer order agreement, and a list of industries served.

1 APPLICANT / BUSINESS INFORMATION

LEGAL BUSINESS NAME	DBA	FEIN	YEARS IN BUSINESS
SHOP ADDRESS	CITY / STATE / ZIP	WEBSITE	

Entity type:
☐ Sole proprietor ☐ Partnership ☐ LLC ☐ Corporation ☐ Other

PRIMARY CONTACT / TITLE	PHONE	EMAIL

QUALITY CERTIFICATIONS (ISO 9001, AS9100, ISO 13485)	ITAR REGISTERED? (Y/N)

2 OPERATIONS

DESCRIPTION OF THE BUSINESS (PROCESSES, MATERIALS, PARTS MADE, CUSTOMERS)

Processes (check all):

- ☐ FDM / FFF (filament) ☐ SLA / DLP (resin) ☐ SLS / MJF (polymer powder) ☐ Metal powder bed fusion ☐ Binder jetting
☐ Directed energy deposition ☐ CNC / post-machining ☐ 3D scanning / design

INDUSTRY SERVED	% OF REVENUE

Industries: prototyping (non-functional); industrial tooling & fixtures; automotive; aerospace & defense; medical & dental (models, guides, implants); consumer products; firearms or firearm accessories; architecture & art.

Size and volume:

Polymer printers Metal printers Parts per year Customers Employees

3 EXPOSURE & RISK QUESTIONS — PARTS, DESIGN & LIABILITY

When a printed part fails, the designer, the printer, the material maker, and the software developer can all be sued. Printed parts may not match the strength of conventionally made parts.

3-1 Does the applicant print functional or end-use parts, not only prototypes and models? ☐ Yes ☐ No
 IF YES, EXPLAIN

3-2 Do any parts go into aircraft, vehicles, medical devices, implants, or load-bearing applications? ☐ Yes ☐ No
 IF YES, EXPLAIN

3-3 Does the applicant design, modify, or optimize any customer files before printing? ☐ Yes ☐ No
 IF YES, EXPLAIN

3-4 Are printed parts tested for strength or dimensions, with build records kept by part and lot? ☐ Yes ☐ No
IF YES, EXPLAIN

3-5 Do order terms state that parts are built to the customer's file and limit the applicant's liability? ☐ Yes ☐ No
IF YES, EXPLAIN

3-6 Does the applicant print firearms, firearm parts, or other regulated items? ☐ Yes ☐ No
IF YES, EXPLAIN

3-7 Is there a process to screen customer files for copyrighted, trademarked, or patented designs? ☐ Yes ☐ No
IF YES, EXPLAIN

3-8 Are any printed products sold directly to consumers or for children? ☐ Yes ☐ No
IF YES, EXPLAIN

4 EXPOSURE & RISK QUESTIONS — POWDERS, RESINS & SHOP SAFETY

Fine metal powders can ignite or explode, and water can make a metal fire worse. A 2013 titanium and aluminum powder fire at an additive shop injured a worker and drew nearly \$65,000 in OSHA penalties.

4-1 Are metal powders stored, sieved, and handled with grounding, inerting, and spark controls? ☐ Yes ☐ No
IF YES, EXPLAIN

4-2 Is fire suppression suitable for metal fires (Class D) rather than water alone? ☐ Yes ☐ No
IF YES, EXPLAIN

4-3 Is oxygen monitored in rooms using argon or nitrogen? ☐ Yes ☐ No
IF YES, EXPLAIN

4-4 Are resin, powder, and fume exposures controlled with ventilation, filtration, and PPE? ☐ Yes ☐ No
IF YES, EXPLAIN

4-5 Are printers allowed to run unattended overnight or on weekends? ☐ Yes ☐ No
IF YES, EXPLAIN

4-6 Are printers and design files protected from hacking and file tampering? ☐ Yes ☐ No
IF YES, EXPLAIN

4-7 Are used powders, resins, and wash solvents disposed of as hazardous waste? ☐ Yes ☐ No
IF YES, EXPLAIN

5 PAYROLL, SALES & REVENUE

TOTAL ANNUAL PAYROLL (\$, ILLUSTRATIVE)	NUMBER OF EMPLOYEES	ENGINEERING / DESIGN STAFF
PROJECTED ANNUAL GROSS REVENUE (\$, ILLUSTRATIVE)	PRIOR YEAR REVENUE (\$, ILLUSTRATIVE)	END-USE PART REVENUE (\$, ILLUSTRATIVE)

6 PRIOR INSURANCE & LOSS HISTORY

Attach currently-valued loss runs for the last 5 years.

CURRENT GL / PRODUCTS CARRIER

PRODUCTS LIMITS

E&O LIMIT (IF ANY)

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6-1 Has any carrier declined, cancelled, or non-renewed coverage for this business in the last 5 years?

☐ Yes ☐ No

IF YES, EXPLAIN

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6-2 Has a printed part failed in service, or has a customer claimed losses from a defective part?

☐ Yes ☐ No

IF YES, EXPLAIN

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DATE OF LOSS	DESCRIPTION	TOTAL INCURRED (\$, ILLUSTRATIVE)	OPEN / CLOSED

6-3 Is the applicant aware of any incident, complaint, or circumstance not yet resulting in a claim that could reasonably give rise to one?

☐ Yes ☐ No

IF YES, EXPLAIN

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7 RISK MANAGEMENT & SAFETY

7-1 Is there a written quality procedure covering file review, build parameters, and part inspection?

☐ Yes ☐ No

IF YES, EXPLAIN

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7-2 Is there a written powder-handling and fire safety program, with training records?

☐ Yes ☐ No

IF YES, EXPLAIN

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7-3 Are build files, parameters, and inspection records kept for at least 10 years for end-use parts?

☐ Yes ☐ No

IF YES, EXPLAIN

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8 SIGNATURE & FRAUD WARNING

The undersigned declares that the statements and answers given in this supplemental are true, complete and correct to the best of their knowledge, and that no material fact has been withheld or misstated. The applicant agrees that this supplemental, together with all ACORD applications and attachments, forms the basis of any submission to insurers and may be relied upon by them. Signing this supplemental does not bind coverage. This supplemental is an intake document prepared by Cory Washington & Co. LLC to support carrier submission; it does not itself provide coverage.

FRAUD NOTICE: Any person who knowingly and with intent to defraud any insurance company or other person files an application for insurance containing any materially false information, or conceals for the purpose of misleading information concerning any fact material thereto, commits a fraudulent insurance act, which is a crime and subjects such person to criminal and civil penalties. (State-specific fraud warnings apply; see state amendatory notice.)

APPLICANT / AUTHORIZED SIGNATURE (TYPE FULL NAME)

TITLE

DATE

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PRODUCER — CORY WASHINGTON & CO. LLC

PRODUCER SIGNATURE (TYPE FULL NAME)

DATE

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