

STRATEGY AND SOLUTIONS TO MAKE 3D PRODUCTION REAL



FORWARD LOOKING STATEMENTS

This presentation contains certain statements that are not statements of historical or current facts are forward-looking statements within the meaning of the Private Securities Litigation Reform Act of 1995. Forward-looking statements include statements concerning plans, objectives, goals, strategies, expectations, intentions, projections, developments, future events, performance or products, underlying assumptions, and other statements which are other than statements of historical facts. In some cases, you can identify forward-looking statements by terms such as "believes," "beliefs," "may," "will," "should," expects," "intends," "plans," "anticipates," "estimates," "projects," "potential," "continue," and other similar terminology or the negative of these terms. From time to time, we may publish or otherwise make available forward-looking statements of this nature. All such forward-looking statements, whether written or oral, and whether made by us or on our behalf, are expressly qualified by the cautionary statements described on this message including those set forth below.

Forward-looking statements are based upon management's beliefs, assumptions and current expectations concerning future events and trends, using information currently available, and are necessarily subject to uncertainties, many of which are outside our control. In addition, we undertake no obligation to update or revise any forward-looking statements made by us or on our behalf, whether as a result of future developments, subsequent events or circumstances, or otherwise, or to reflect the occurrence or likelihood of unanticipated events, and we disclaim any such obligation.

Forward-looking statements are only predictions that relate to future events or our future performance and are subject to known and unknown risks, uncertainties, assumptions, and other factors, many of which are beyond our control, that may cause actual results, outcomes, levels of activity, performance, developments to be materially different from any future results, outcomes, levels of activity, performance, developments, or achievements expressed, anticipated, or implied by these forward-looking statements. Although we believe that the expectations reflected in the forward-looking statements are reasonable, forward-looking statements are not, and should not be relied upon as a guarantee of future performance or results, nor will they necessarily prove to be accurate indications of the times at or by which any such performance or results will be achieved. 3D System's actual results could differ materially from those stated or implied in forward-looking statements. Past performance is not necessarily indicative of future results. We do not undertake any obligation to and do not intend to update any forward-looking statements whether as a result of future developments, subsequent events or circumstances or otherwise.

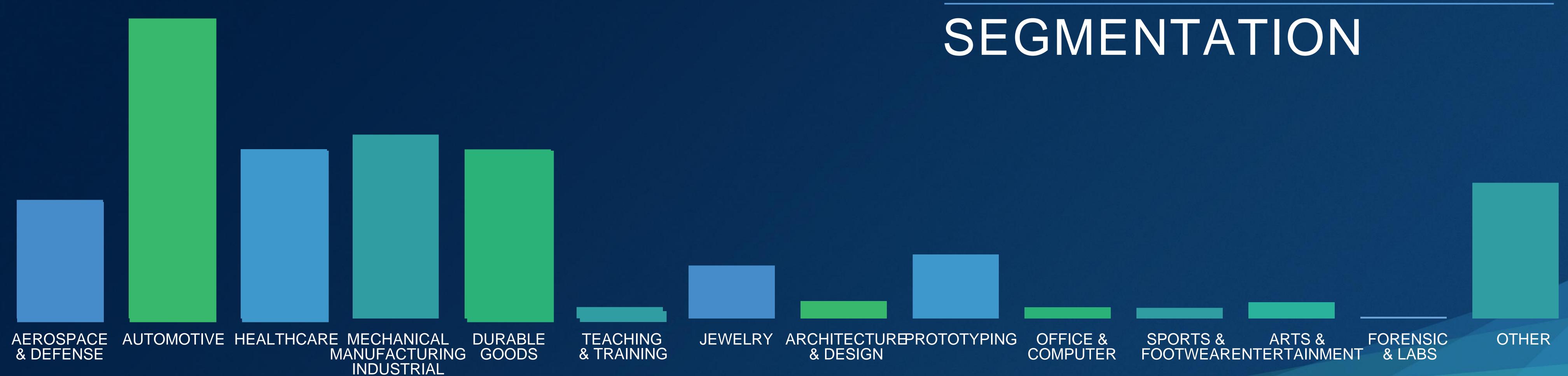
Further, we encourage you to review "Risk Factors" in Part 1 of our Annual Report on Form 10-K and Part II of our quarterly report on Form 10-Q filed with the SEC as well as other information about us in our filings with the SEC. These are available at www.SEC.gov.







CUSTOMER







MAKING 3D PRODUCTION REAL

PRODUCTIVITY

DURABILITY

REPEATABILITY

TCO

ANALOGIO DIGITAL PRINTING

DIGITAL MANUFACTURING WORKFLOW













DESIGN

SIMULATE

MANUFACTURE

INSPECT

MANAGE



























SUPPO RT SERVIC ES















SIMULATE



MANUFACTURE



INSPECT





Geomagic[®] for SOLIDWORKS[®]

Geomagic[®] Design X[™]

Geomagic Wrap®

Geomagic[®] Sculpt[™]

Geomagic[®] Freeform[®]

Geomagic[®] Freeform Plus[™]

Geomagic[®] Design[™]

Cimatron®

GibbsCAM[®]

3D Sprint[™]

Cimatron*

GibbsCAM[®]

3DXpert[™]

Geomagic[®] Control X[™]

Geomagic[®] Control X[™]













ON DEMAND SOLUTIONS













DIGITIZE

DESIGN

MANAGE









ON DEMAND SOLUTIONS

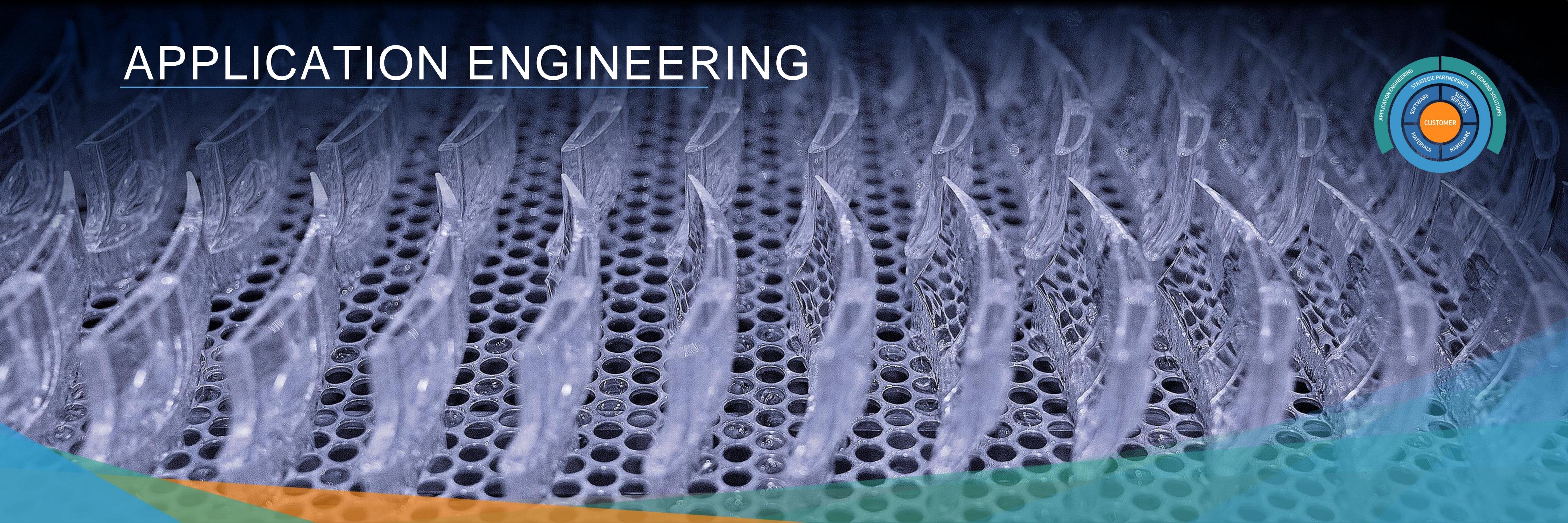


---- OFF RAMP

MANAGE



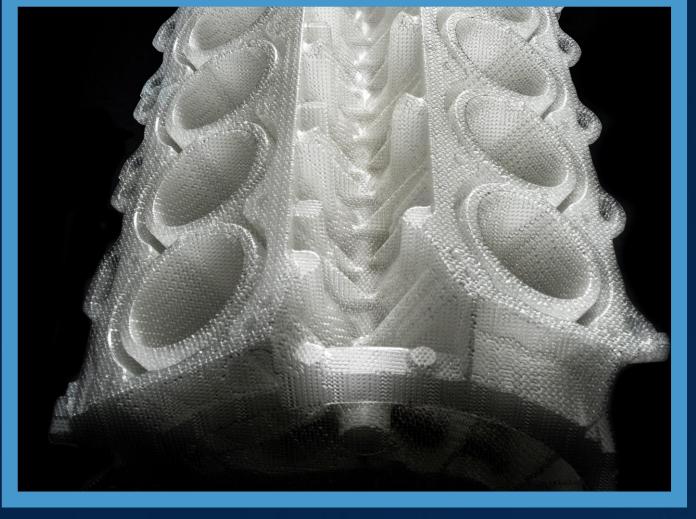




INDUSTRIAL

APPLICATIONS



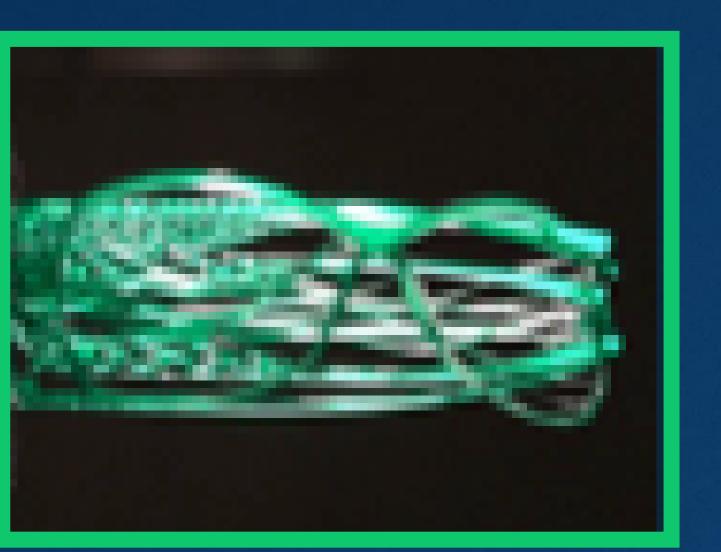


WAVE 2

INDIRECT MANUFACTURING









WAVE 3

CUSTOM

WAVE 4

3D PRODUCTION COMPLEX MANUFACTURING

MANUFACTURING



RAPID PROTOTYPING

WAVE 5

UNDERSTAND CUSTOMER NEEDS-

TOOL SELECTION

BENCHMARKING

INDUSTRIAL APPLICATION DEVELOPMENT

DESIGN WORKFLOW

IMPLEMENT WORKFLOW

SCALE WORKFLOW





CUSTOMER INNOVATION CENTERS

Denver, Colorado

San Diego, California

Rock Hill, South Carolina



Leuven, Belgium



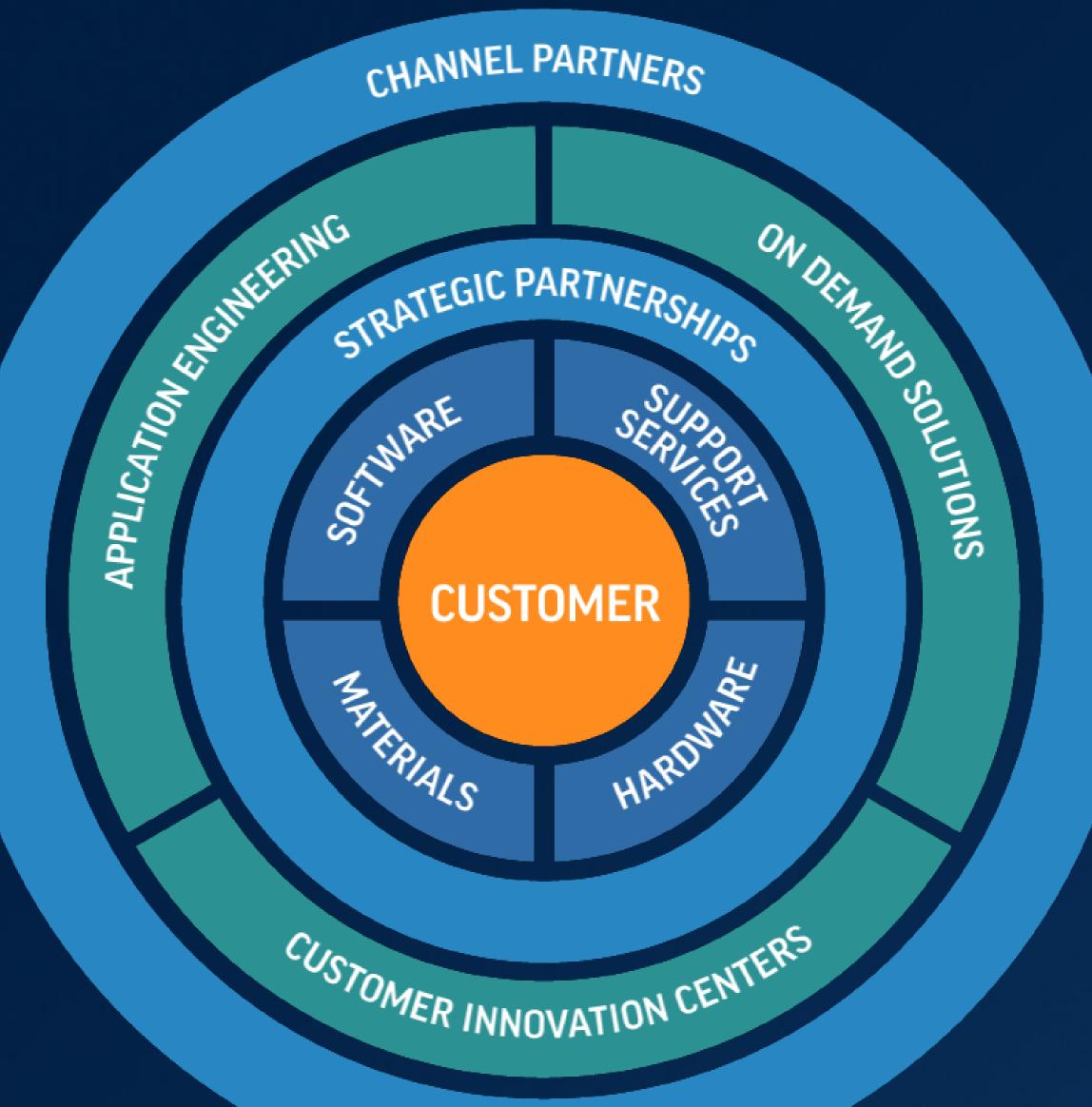








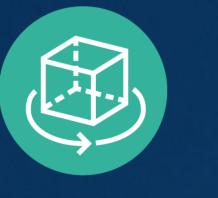




ECOSYSTEM ENABLES WORKFLOW













DESIGN

SIMULI

MANUFACTURE

NSPECT

MANAGE



HEALTHCARE







DESIGN



SIMULATE



MANUFACTURE

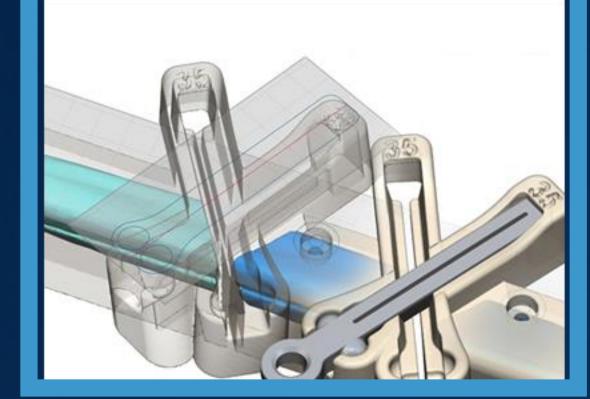


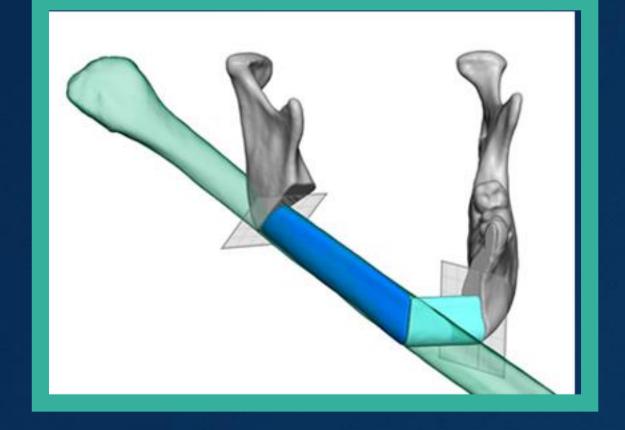
INSPECT

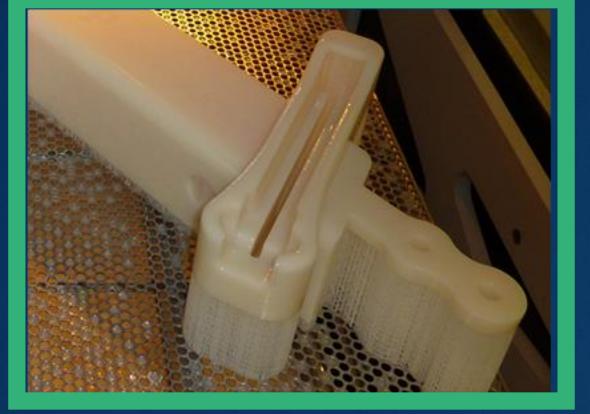


MANAGE



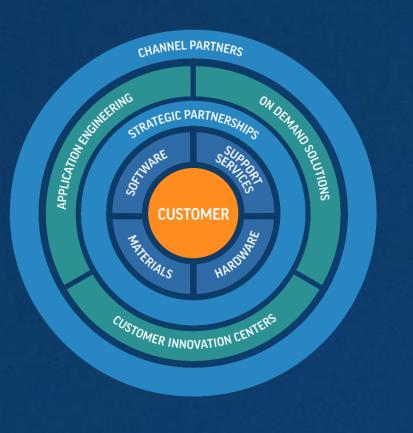














3D SYSTEMS







FIRST

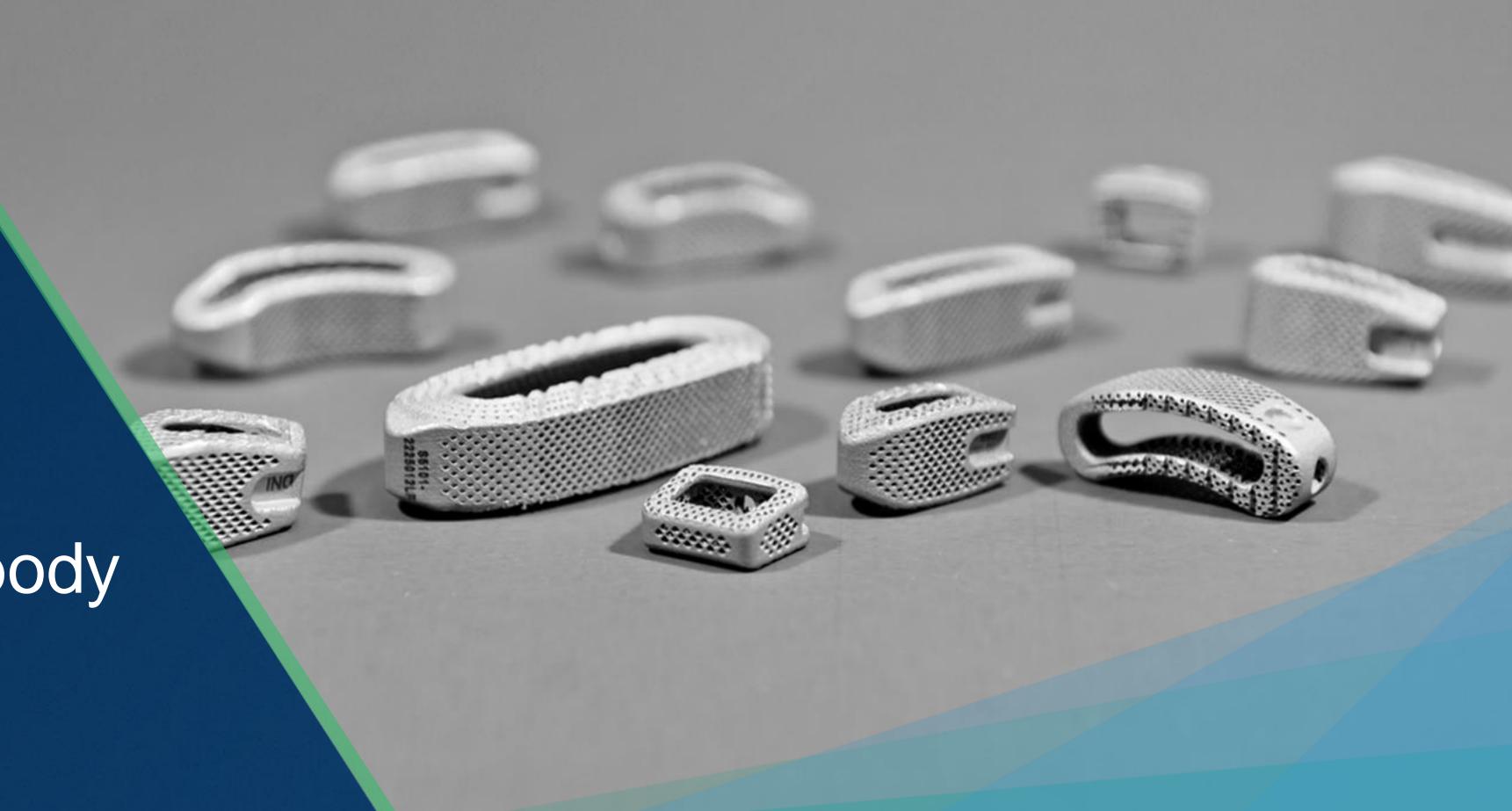
Leading spine company to offer a 3D-printed implant

MOST COMPREHENSIVE

Portfolio of FDA-cleared 3D-printed titanium interbodies

ONLY

Spine company in the US to offer both a 3D-printed titanium interbody and an allograft solution





3D SYSTEMS





HAVELLS SYLVANIA

VALUE DRIVERS

DRIVERS 20:1 PCR (PART COUNT REDUCTION)

50% LESS THERMAL MASS

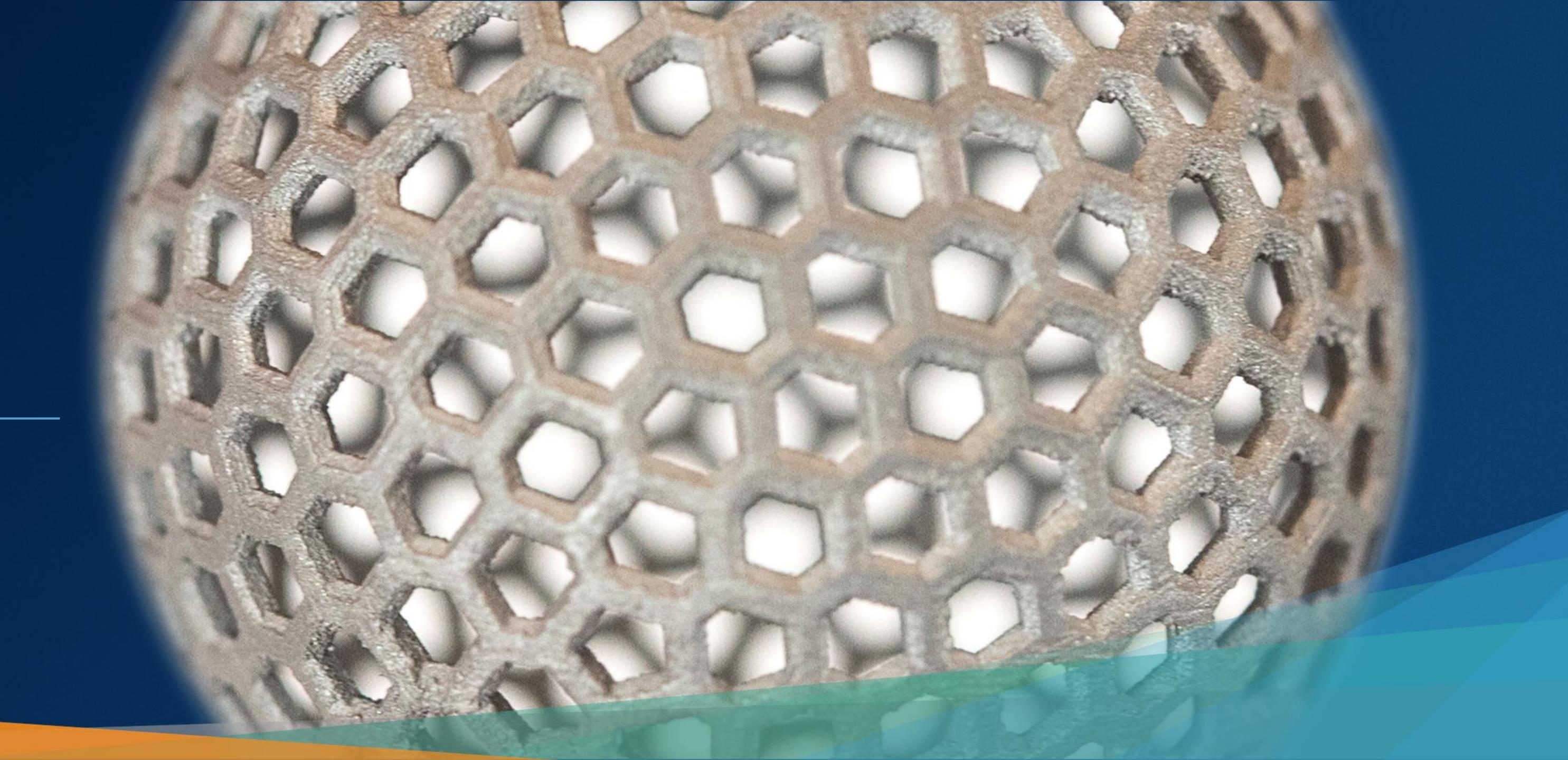
3X EXTENSION OF MEAN TIME BETWEEN FAILURE

20% MORE EXPENSIVE

60% MORE AFFORDABLE WHEN DURATION OF SERVICE IS TAKEN INTO ACCOUNT



METALS SOLUTIONS







ARL.

METALS SOLUTIONS



Xp 3DXpert^m

3D SYSTEMS



ORGANIZATION



Kevin McAlea
EVP, General Manager,
Metals & Healthcare



Jim Ruder SVP, General Manager, Plastics



Chuck Hull EVP, Chief Technology Officer



Ilan Erez SVP, General Manager Software



Phil Schultz SVP, General Manager, On Demand Solutions



Chris Morgan SVP, General Manager AMER & APAC



Herbert Koeck SVP, General Manager EMEA



Vyomesh Joshi (VJ)
President &
Chief Executive Officer



John McMullen EVP, Chief Financial Officer



Reinhard Winkler SVP, Supply Chain



Doug Vaughan SVP, Marketing and Demand Generation



Hugh Evans VP, Corporate Development and Ventures



Andy Johnson EVP, Chief Legal Officer & Secretary



Amy Decker SVP, Human Resources



David Styka SVP, Transformation PMO

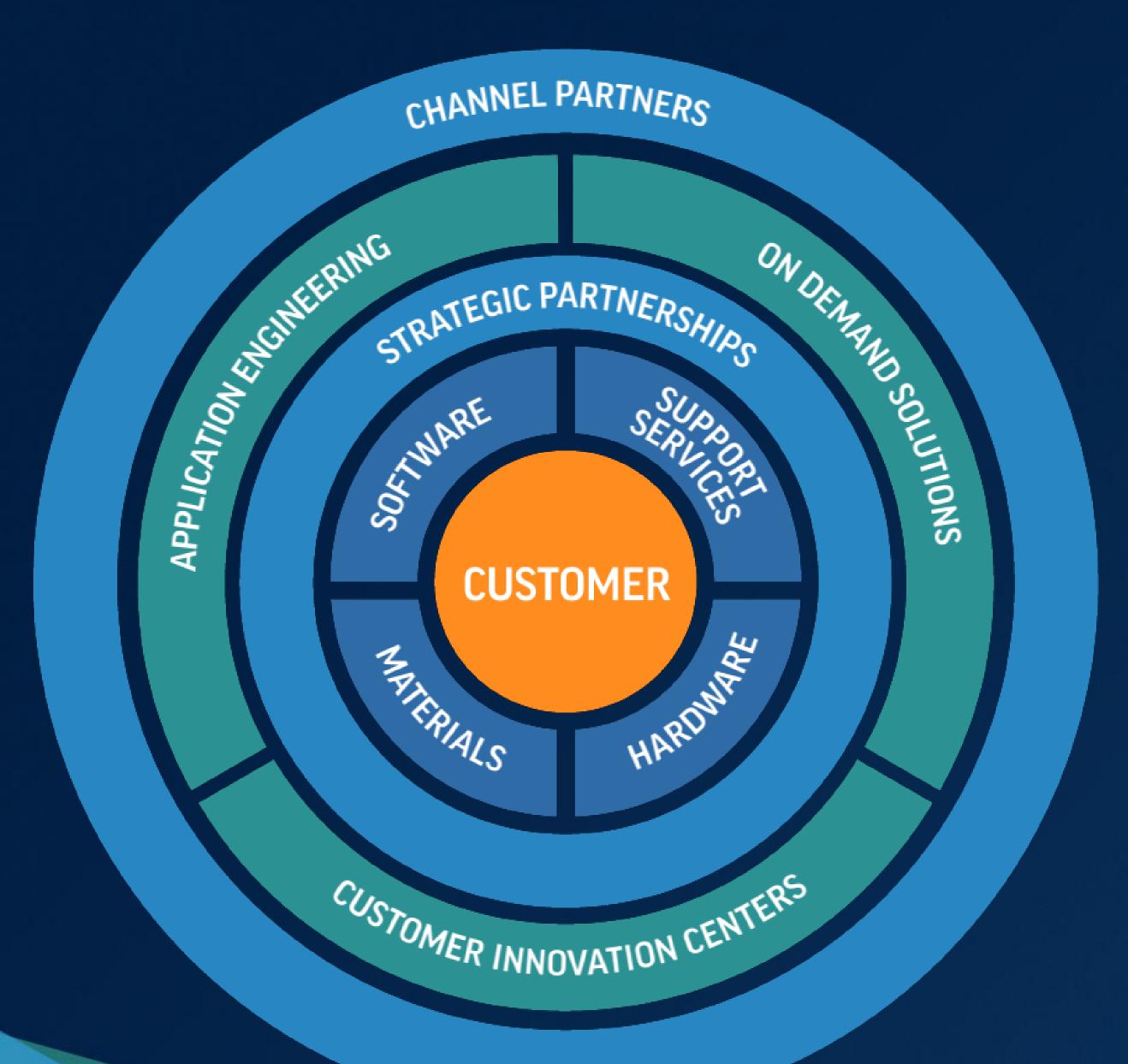


OPERATION AL FRAMEWOR K



OPERATION AL FRAMEWOR K





MAKING 3D PRODUCTION





DIGITIZE











DESIGN

SIMULATE

MANUFACTURE

NSPECT

MANAGE

ADDITIVE MANUFACTURING PAVILION - NORTH BUILDING N68 CAD/CAM PAVILION - EAST BUILDING E3310 METAL CUTTING PAVILION - SOUTH BUILDING S9119 (METHODS MACHINE T



