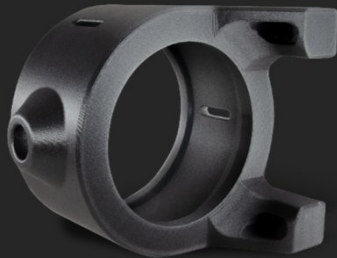




WHICH **PART** WOULD YOU PICK?

MINIFACTORY QUALITY ASSURANCE TECHNOLOGY – A PREREQUISITE FOR RELIABLE MANUFACTURING.
CREATES TRUST AND TRANSPARENCY IN PART PRODUCTION AND ENSURE THE PART IS CERTIFIED AND COMPLETED AS DESIRED.

WITH MINIFACTORY QUALITY ASSURANCE TECHNOLOGY



MATERIAL HISTORY
OPERATOR INFORMATION
LAYER-BY-LAYER VISUALIZATION
PROCESS HISTORY
MANUFACTURING REPORT
MASTER SAMPLE – PROVEN QUALITY



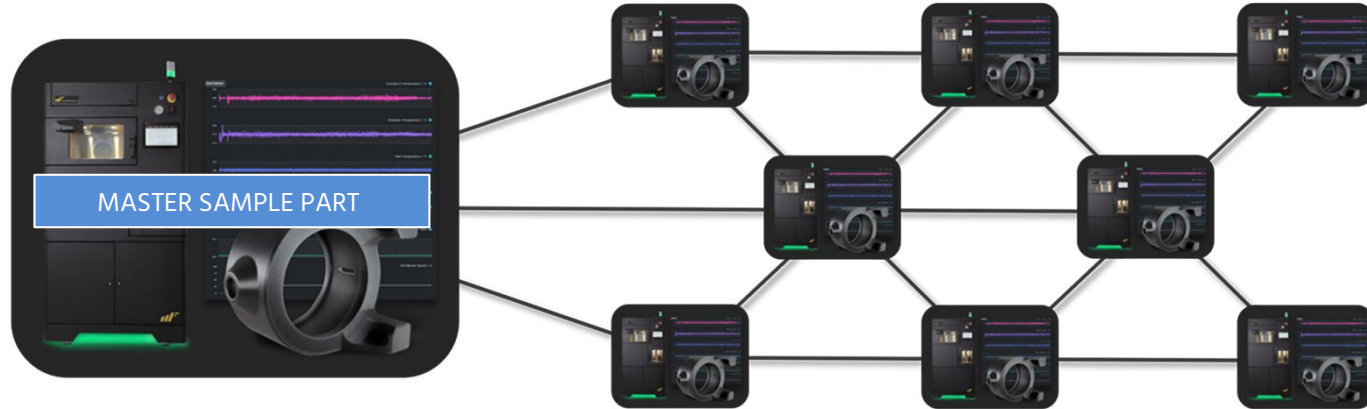
NO QUALITY ASSURANCE



ANYTIME. ANYWHERE. **VERIFIED.**

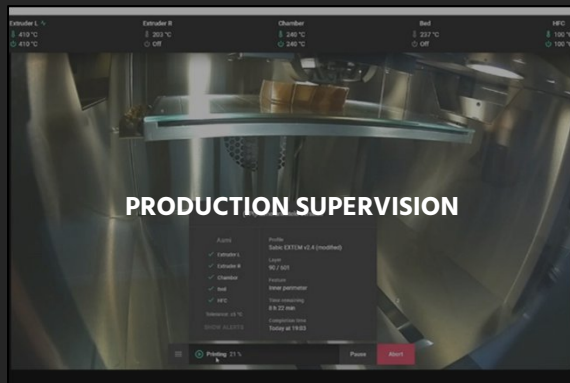
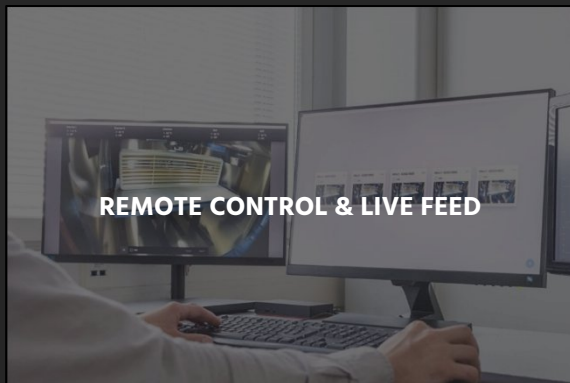
THE QUALITY ASSURANCE TECHNOLOGY COMPARES THE DATA AND CONFIRMS THE REPEATABILITY OF THE PRODUCTION.

STORE MANUFACTURING PARAMETERS ON DIGITAL “MASTER SAMPLE” DOCUMENT. TO ENSURE THE SAME QUALITY OF THE CORRESPONDING PARTS ANYTIME AND ANYWHERE IN THE FUTURE, THE QUALITY ASSURANCE TECHNOLOGY COMPARES THE DATA AND CONFIRMS THE REPEATABILITY OF THE PRODUCTION.



THREE-LAYER **QUALITY** ASSURANCE

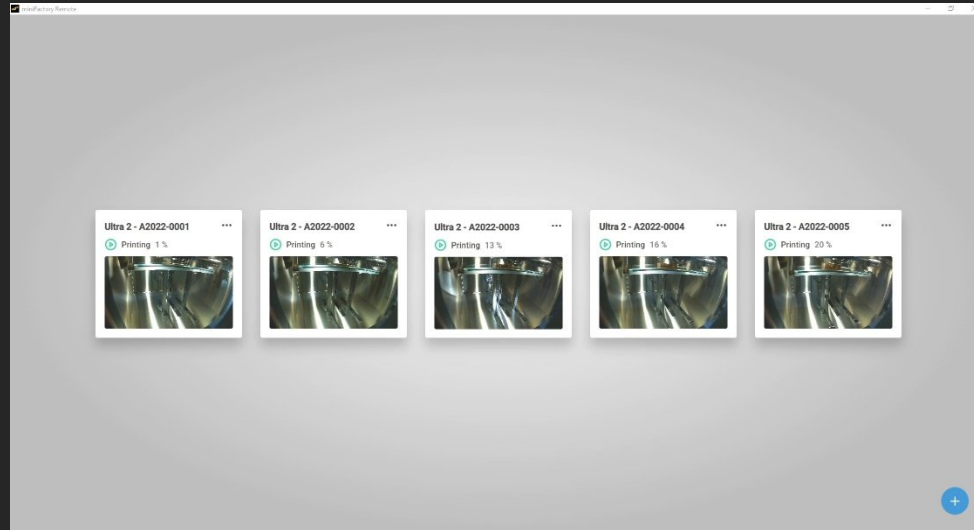
A COMPREHENSIVE QUALITY ASSURANCE TECHNOLOGY TAKES THE RELIABILITY OF 3D PRINTING TO A WHOLE NEW LEVEL.
ON DEMAND MANUFACTURING - UNLOCKED.



EVERYTHING **MANAGED** BY ONE USER

REMOTE CONTROL & LIVE FEED

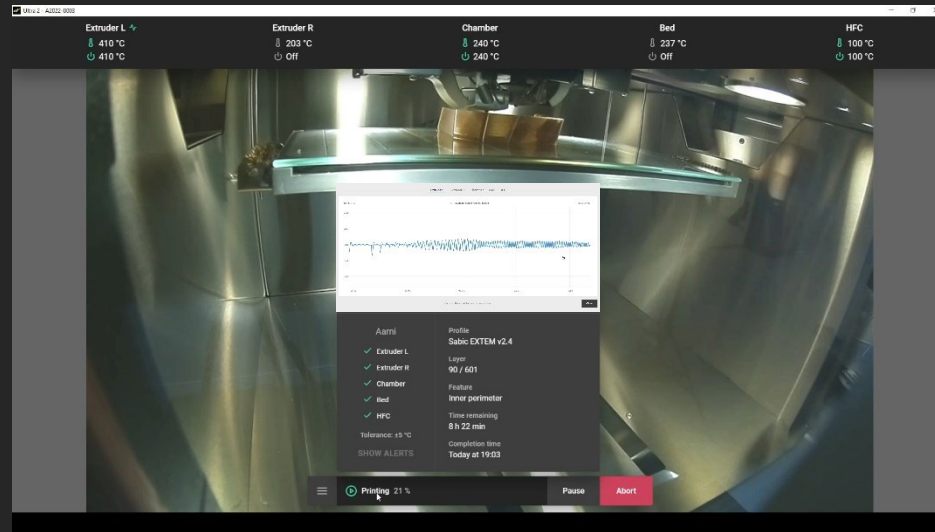
Install **Remote control software** on your computer and get complete control of your miniFactory ecosystem. The remote control software can be used to manage, monitor and plan production using one or multiple devices.



REAL-TIME MONITORING

PRODUCTION SUPERVISION

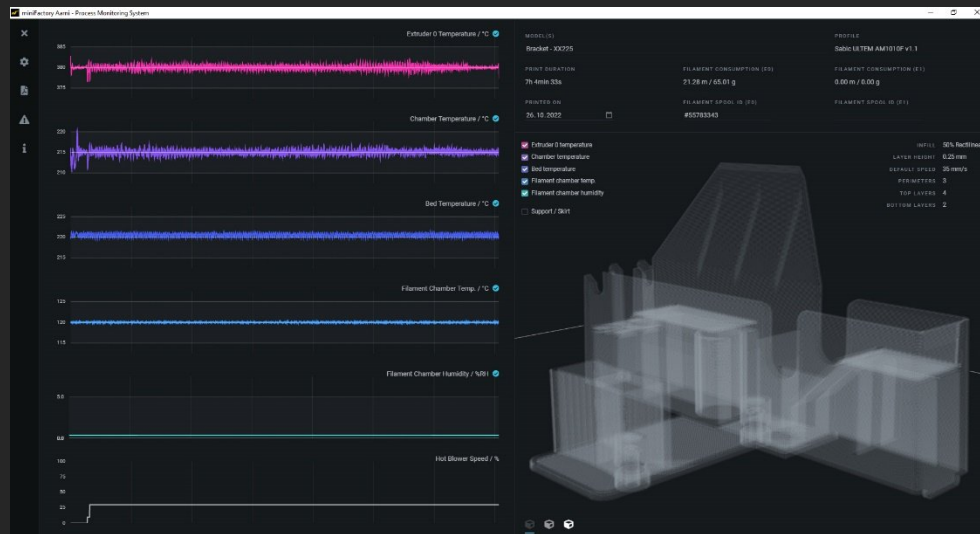
Real-time supervision is a completely new and unique feature that takes production monitoring to the next level. The software monitors quality and, thanks to the **Smart Command** feature, works independently in different situations.



AN UNPARALLELED QUALITY ASSURANCE FOR 3D PRINTING

LAYER-BY-LAYER INSPECTION

Layer-by-layer 3D printing quality assurance ensures that the process has been completed as desired.
Create a manufacturing document that highlights the entire printing process and proves the quality.



THE MAIN STEPS OF THE **WORKFLOW**

WITH AARNI YOU'LL SEE INSIDE THE PART YOU PRINTED AND GET INFORMATION THAT WAS NOT PREVIOUSLY AVAILABLE.

WHEN PRINTING IS COMPLETE, YOU HAVE ACCESS TO 3D VISUALIZATION WITH INTUITIVE AND EASY-TO-USE SOFTWARE INSTALLED ON YOUR COMPUTER. THE SOFTWARE VISUALIZES PRINTING LINE BY LINE AND LAYER BY LAYER.

1. PRINT THE PART



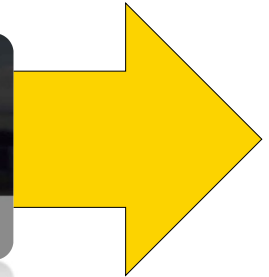
2. DATA OVERVIEW



3. LAYER BY LAYER VISUALIZATION



4. MANUFACTURING DOCUMENT



WITH MINIFACTORY, YOU KNOW **YOUR** PARTS

OUR MAIN GOAL IS TO MAKE 3D PRINTING A RELIABLE MANUFACTURING METHOD TO BE USED IN THE MOST DEMANDING INDUSTRIES AND APPLICATIONS.



OUR **TECHNOLOGY** IS TRUSTED BY



ALSTOM



SAFRAN

SKF



ACC
AUTOMOTIVE CELLS Co



PERMASCAND

KIMVA
Additive Manufacturing by A. R. G. R.



SME
Elektro-Group

UNIVERSITY OF
EXETER





miniFactory Oy Ltd

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- THE QUALITY OF THE SOFTWARE WILL MEET YOUR EXPECTATIONS
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