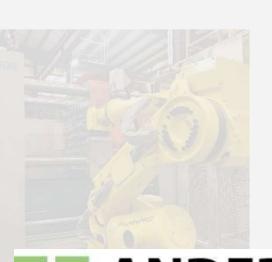
Company Presentation

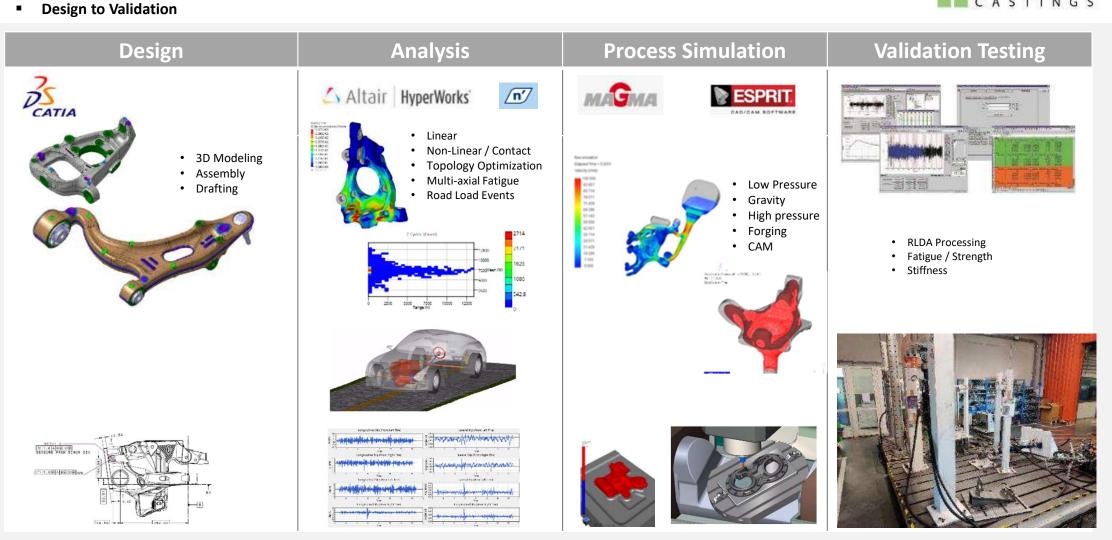
May 2024





Engineering Capabilities

C A S T I N G S



Facilities

France



<image/>		
Main Processes	Main Equipment	
Gravity Permanent Mold	• 2 x 6 Station Gravity Tilt Turntables	• 3 Bosello ADR X-Ray Inspection Cells
Cast Forge Process	In-line Gravity Tilt	2 Solution Heat Treat Tunnels
PCPC Casting Process		
T6, T5 & T4 Heat Treatment	3 Low Pressure PCPC Casting	4 Aging Batch Furnaces
Machining & Assembly	2 Decoring Stations	4 trimming press
	• 1700- & 1100-Tons Forging Presses	Metallurgy Lab
Quality	Automated Finish Lines	Assembly line + Assembly Press
	Automated Sawing Stations	5 and 4 axis - CNC Machines
ISO-14001		
Ford WCMS & CQI9		1 FPI Line
•	89 Employees	

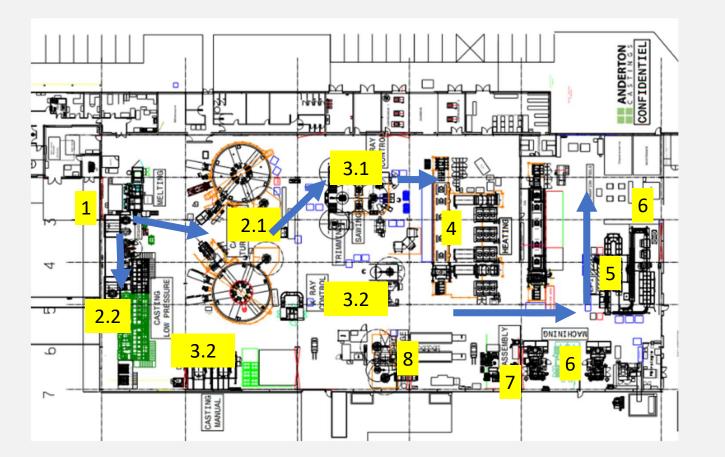






Building 5,000 m² Land 37,704 m²

Layout





LAYOUT		
1	Melting	
2.1	Turntable casting	
2.2	Low pressure casting	
3.1	Finishing cell	
3.2	Finishing equipment	
4	Heat Treatment	
5	LPI crack detection	
6	Machining	
7	Assembly	
8	Forging	



Turn over

- 2022 13 M€
- 2023 26 M€

Customers

- Streparava
- Benteler
- GM
- Canoo
- Karma





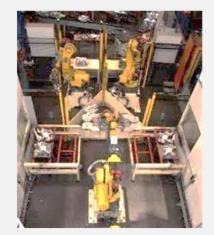


Low Pressure (PCPC) Line

Fully automated Gauss Carousels



X-ray inspection Automatic Defect Recognition



Automated De-coring, Trimming & Sawing



Automated 1100 & 1700 tons **Forging Presses**



Automated Solution Heat Treat Tunnels



5 axis Dual Spindle Machining



Assembly line

Anderton Castings France

Measurement And Testing



Mechanical Properties Testing



Metallurgical Samples Preparation





In house Validation Testing



Microstructure Analysis

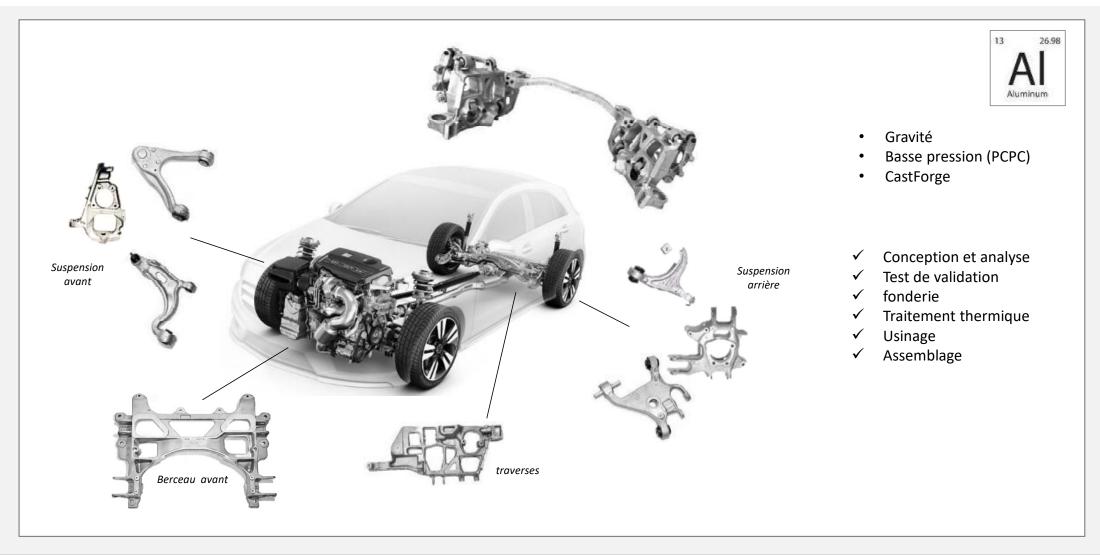


CMM Room

- Spectrometry
- Density & K-Mold
- Ultrasound Testing



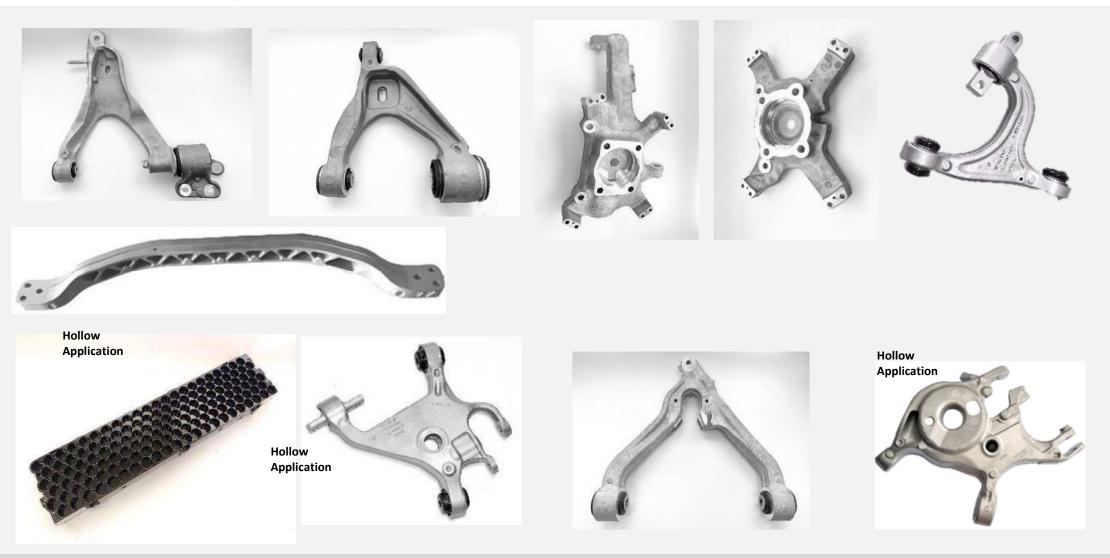
Products Selection



ANDERTON C A S T I N G S

Products Selection – Gravity and PCPC (low Pressure)





Product Selection - Low Pressure PCPC and CastForge



