

Your know-how meets
our expertise :
excellence in
cast iron products

OEM *
BY PAM

* Original Equipment Manufacturer

CHOOSE OUR EXPERTISE

EXCELLENCE IN DUCTILE IRON
FOR ALL YOUR PROJECTS



HIGH STRENGTH



ELASTICITY



FLEXIBILITY



DURABILITY

OUR CAST IRON GRADES ADAPTED TO YOUR NEEDS

400-15

420-5

420-12

500-7

Other cast
iron grades
available

Our cast irons are certified ISO 1083 / EN 1563

SAINT-GOBAIN PAM: MAJOR GLOBAL DUCTILE IRON
PRODUCER FOR 170 YEARS

FRANCE
FOUG & BLÉNOD

BRAZIL
ITAÛNA

MEETING YOU ANYWHERE IN THE WORLD.

OEM
BY PAM

OUR PRODUCTION CAPABILITIES TO SUPPORT YOUR PROJECTS

DIMENSIONS

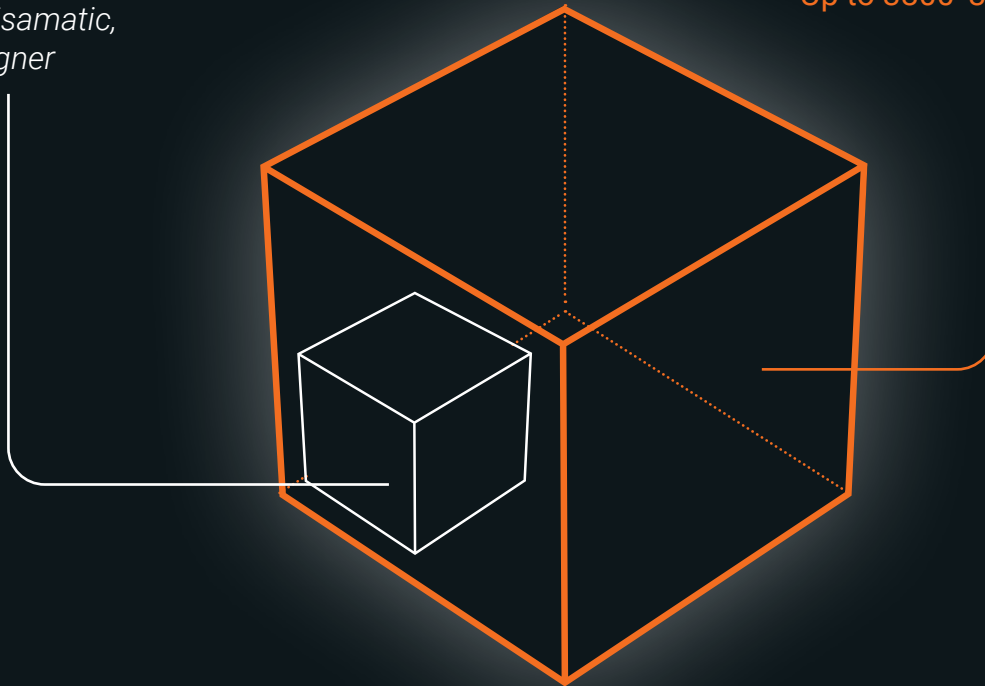
AUTOMATED FOUNDRY:

1000*1100*500 mm *

* Molding machines:
Gazzola, Disamatic,
Künkel Wagner

MANUAL FOUNDRY:

Up to 3800*370*3000 mm



AGRICULTURE



CONSTRUCTION



DEFENSE



ENERGY



INDUSTRY



MINES



TRANSPORT

OUR INDUSTRIAL PROCESSES

Foundry Assembly

Machining

Manufacturing

Kitting

Painting / coatings

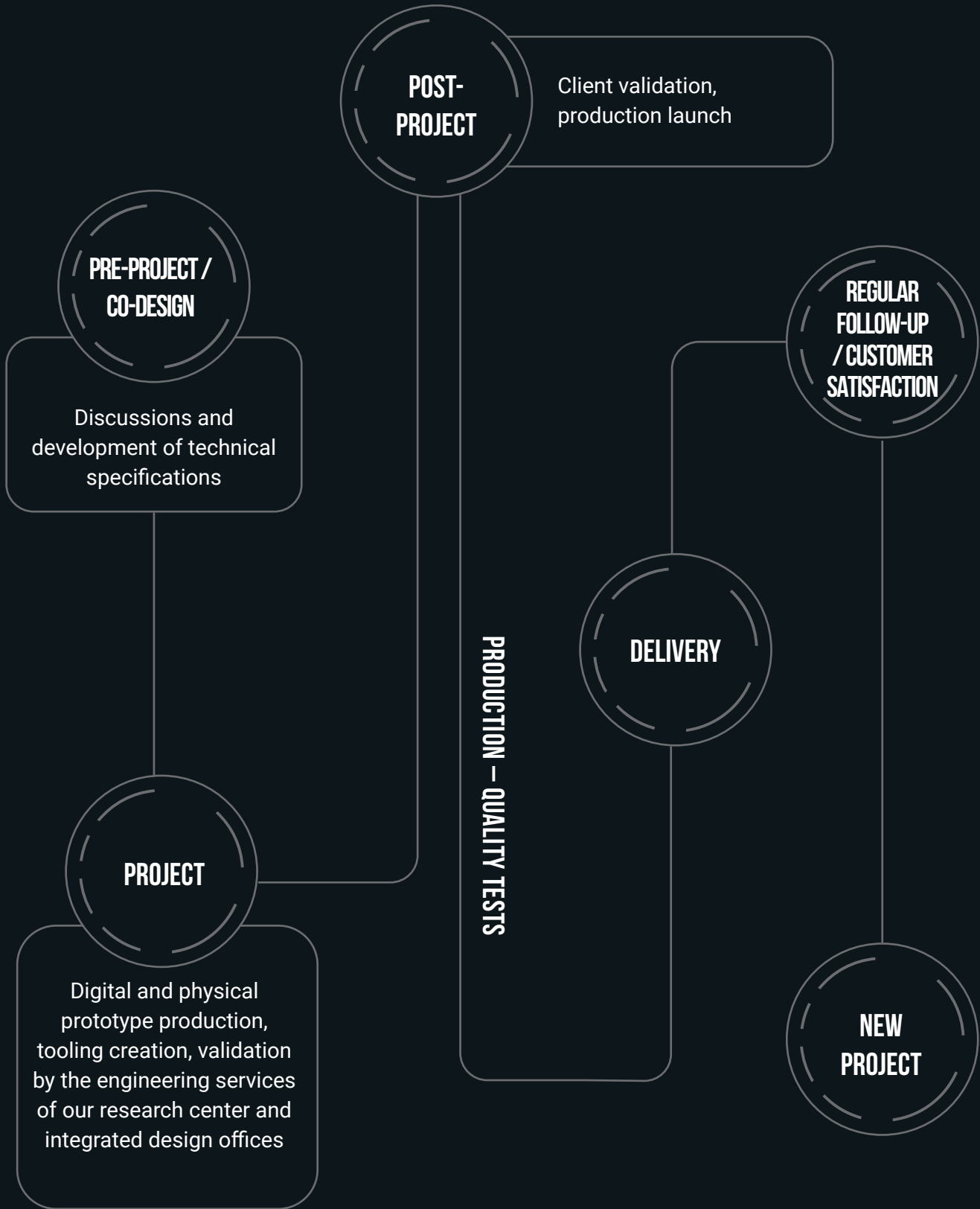
> Bituminous, acrylic, epoxy powder coatings,
and polyurethane or other single-component
paint

Tooling

IN ADDITION WE CAN SUPPORT YOU IN THE DEVELOPMENT OF YOUR PRODUCTS.

EXPERTS

AT EVERY STAGE OF YOUR PROJECT



INTEGRATED **SUPPLY CHAIN** CAPABLE OF MEETING EACH OF YOUR DELIVERY REQUIREMENTS, INCLUDING LOW EMISSION SOLUTIONS

FOR YOUR PROJECTS

CONTACT US:



FIND US ON LINKEDIN

@SAINT-GOBAIN-PAM-CANALISATION



OEM.PAM@SAINT-GOBAIN.COM



Saint-Gobain PAM Canalisation • Head office
21 avenue Camille Cavallier, 54705 Pont-à-Mousson Cedex - France
Tél : +33 (0)3 83 80 73 50
www.pamline.fr

SAINT-GOBAIN PAM

Founded in **1856**,
Global leader in **ductile iron**,
13 production sites worldwide,
Ecovadis Gold and Platinum,

Customer is our priority,
Committed to **sustainable growth**,
Investing in **innovation**,
Nearly **5,000 employees**.

**OUR DECARBONIZED CAST IRON IS PRODUCED USING
RECYCLED MATERIALS AND ELECTRIC FURNACES**



OUR DECARBONIZED SERVICES



Comprehensive offer to reduce your environmental footprint.



**Low-emission transport offer using
HVO biofuel (-83% CO₂*)**

2 : Source ADEME: truck transport compared to Diesel B7.



**Offer for recycling packaging
accessories and cast iron on
construction sites.**