

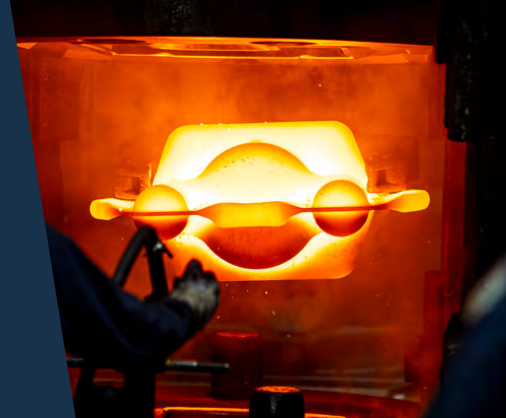


Setforge

DRILLING & OTHER ACTIVITIES

In the construction and drilling industries, machines operate in harsh environments. To ensure reliability and performance, manufacturers need to rely on forged parts that offer durability and adaptability in every challenging situation.

Setforge, with its forging expertise and longstanding experience, is a trusted partner to the world's leading OEMs. Our unwavering commitment to quality and innovation allows us to meet even the most demanding requirements with precision and excellence. Let's meet to discuss your idea!



COMMITTED TO YOUR **SUCCESS** AT EVERY STEP

Together let's build your project from your idea to the finished part.



CO-DEVELOPMENT

- **Engineering excellence**
- Materials selection, process optimization, re-design to cost, tooling design, structural and metallurgical analysis, industrialization phase...



FORGING

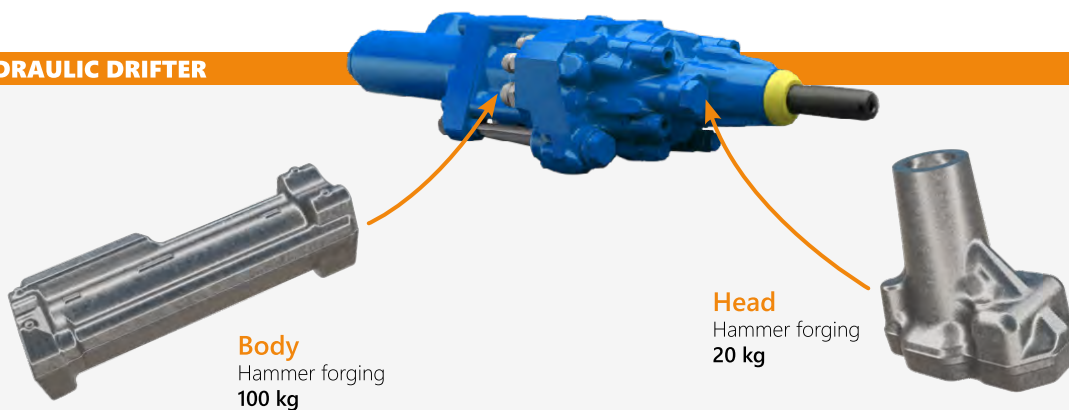
- **Extensive know-how**
- From 0.1 kg to 1500 kg
- Small, medium & high production volume with a wide diversity of materials



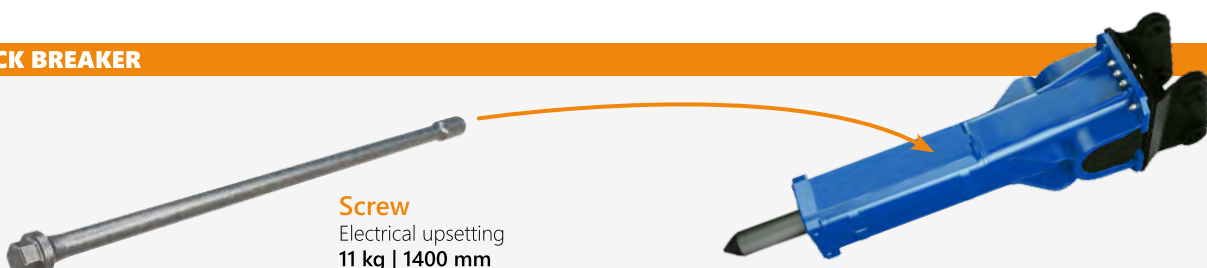
MACHINING & FINISHING

- **A comprehensive approach**
- Heat treatment, pre-machining or finished parts, assembling, coating, painting, RFID tracking...
- *In-house or with selected partners*

HYDRAULIC DRIFTER



ROCK BREAKER

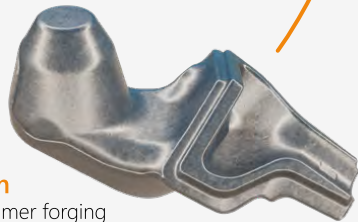


DRILLING BIT



Cone

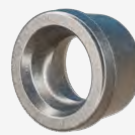
Hammer forging
All range



Arm

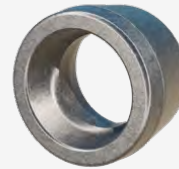
Hammer forging
Up to 250 kg

TUNNEL BORING MACHINE



Hub

Hammer forging
41 kg

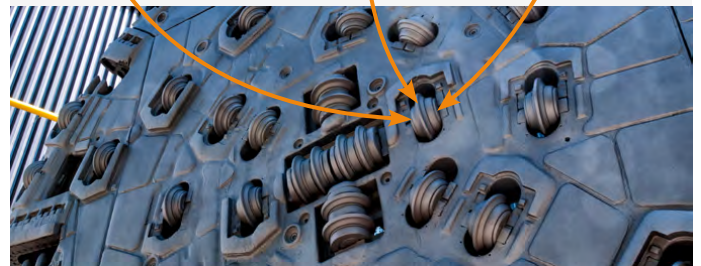


Flange

Hammer forging
62 kg

SHD cutters

Hammer forging
60 kg



HYDRAULIC PUMP & TRANSMISSION SYSTEMS



Various shafts

Electrical upsetting end or
center bar upsetting
Up to 200 kg

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OUR VISION 2050

BECOMING THE **LOW CARBON** FORGING LEADER

Because facing the environmental challenge requires concrete actions.
Electrification of processes, energy management, on-site green energy production,
sustainable supply chain, waste management, awareness campaigns of our teams...
With our special group project E-CAR, we take a stand for the future.



Setforge

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