

CERACAST

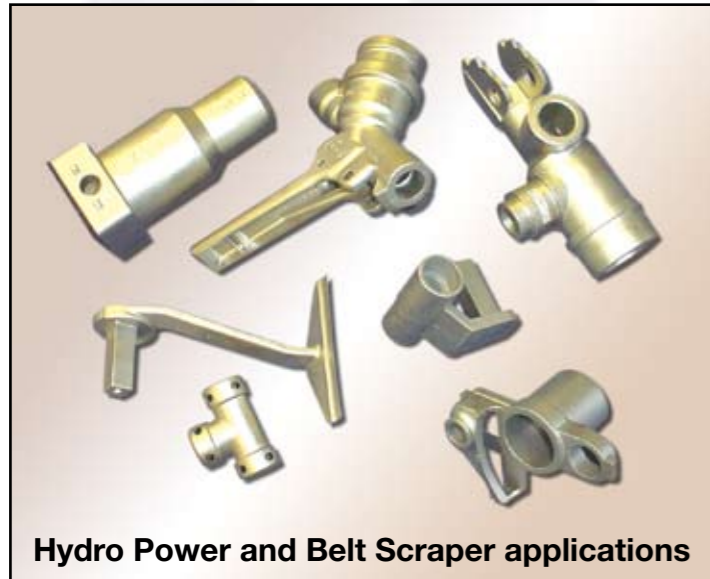
Established in 1984, the investment casting foundry situated in Postmasburg, South Africa, is capable of high volume production casting to exacting specifications.

Utilising modern die sinking, CAD/CAM technology and specialist "in-house" expertise, a vast range of high precision components can be manufactured from low-alloy steel, nickel-boron alloy and stainless steel to meet any customer specification.

As a main supplier of cast borers to the South African mining industry, Ceracast is recognised as a leader in high precision investment casting technology. Its products and services include :

STAINLESS STEEL

Stainless steel castings for the industrial, commercial and automotive industries.



Hydro Power and Belt Scraper applications



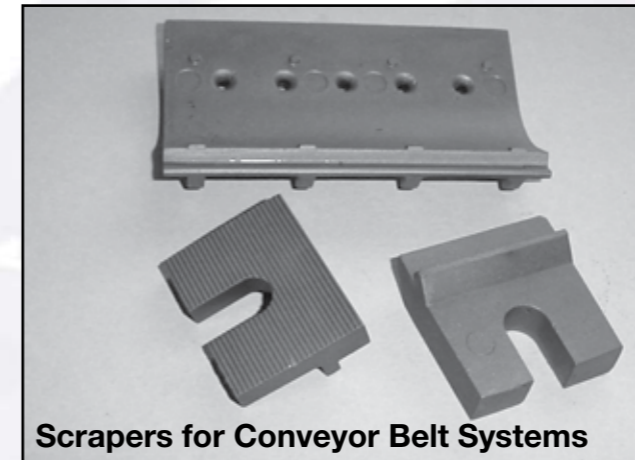
Gas Monitoring Housing

MINING

- **General**
Casting bodies for softrock and hardrock applications
- **Pneumatic Equipment**
Throttle valves, throttle valve handles and twist grips for jackhammers
- **Scraper Blades**
Belt cleaning components



Coal Borer Bodies



Scrapers for Conveyor Belt Systems



Taper Bit Bodies



Jackhammer Components

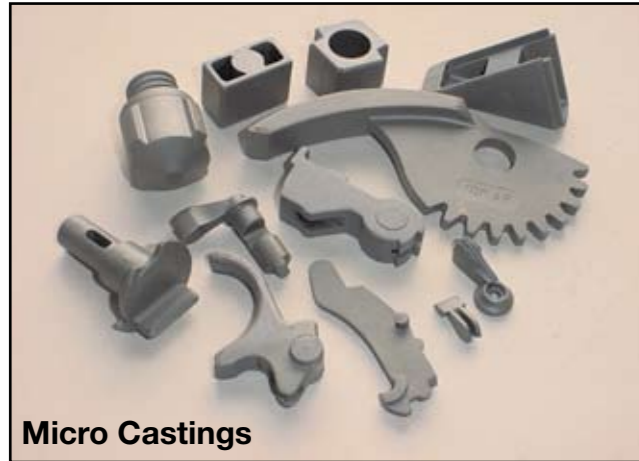


INDUSTRIAL

- **Food Processing**
Castings for the meat processing industry
- **Orthopaedic**
Components used in joints of artificial limbs
- **Automotive**
A range of flanges and funnels for catalytic converters in exhaust systems
- **Commercial**
Specialised components for a variety of applications including the glass and bottling industries



Mincer Knives



Micro Castings



Inlet Funnel and sensor boss for catalytic converter. LDV gearlock.



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CERACAST



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High Precision Investment Castings

