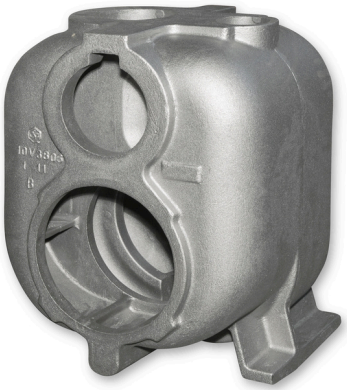
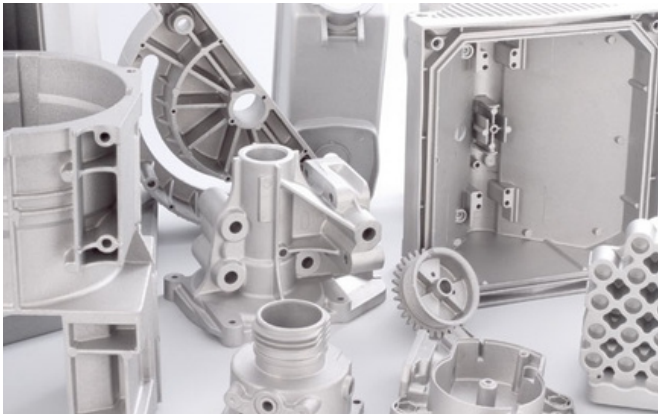
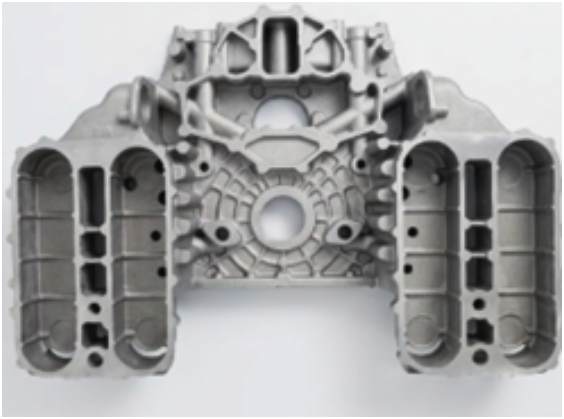
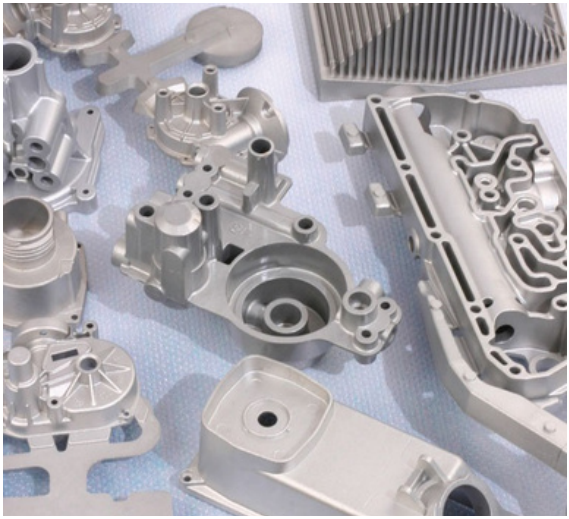
DIVISONE FONDERIA









QUALIFIED PROCESS

- **Stampi e attrezzature, co-design e costruzione, fusione in bassa pressione, stampa 3D e prototipazione rapida**

- **Fusioni in alluminio: sabbia/ conchiglia pressofusioni**
  Leghe: EN AB-42100/ EN AB-42200/ EN AB-43100/ EN AB-44100/ EN AB-45300/ EN AB-48400/ EN AB-51100/ EN AB-71100/ UNI 3054
  Peso del singolo getto fino a 600 kg

- **Fusioni in ghisa: Ghisa grigia/ ghisa sferoidale/ leghe antiusura Crom-Hard® e Ni-Hard**
  Peso: da 0–100 kg fino a 1.000–10.000 kg

- **Forgiati: Max Ø 5.250 mm, max lunghezza 13.000 mm, max peso lingotto 12.000 kg**

- **MATERIALI: Acciai al carbonio e basso legati**
  Acciai superlegati/ Acciai duplex e superduplex
  Leghe di alluminio/ Leghe di titanio/ Acciai austenitici e martensitici

- **Sinterizzati**

GSL QUALIFIED PROCESS ®