



Uddeholm offers additive manufacturing wherever you need it.

- **Hot work** – Uddeholm Dievar (LPBF and LMD)
- **Cold work** – Uddeholm Vanadis 4 Extra (EBM and LMD)
- **Plastic** – Uddeholm Corrax (LPBF and LMD)



A NEW WAY OF MANUFACTURING

Additive manufacturing means a new way of manufacturing outstanding tools. For you, it means better business and new possibilities. We are introducing a new perspective through additive manufacturing. It is time to shift focus from technology to customer needs and tooling solutions.

AM gives you more freedom in design that optimizes the need of material for the tool function, e.g. by conformal cooling channels that makes the tool more efficient and increases the tool life. Furthermore, AM opens up more possibilities to combine materials and repair tools to have a more efficient usage of raw materials in the tool.

The flexibility of AM can also be a better alternative to traditional manufacturing of tool steels from a sustainability perspective. The value chain is shorter, waste of material is reduced and less energy is needed to produce the finished part.

Take the next step in your sustainable tool making with Uddeholm tool steels for additive manufacturing.

