CAD TO METAL®

Arcam AB®

Arcam AB

June 16, 2008

Welcome to Arcam in Booth 509 at OMTEC 2008, June 18 - 19

...where we together with Medical Modeling show parts for direct implants in fully dense metals, including **titanium alloys** and **cobalt-chromium ASTM F75**.

Arcam A2

The parts are made in the Arcam EBM systems, for **Free Form Fabrication in metals**.

Moreover, we are pleased to present the **new material** for the Arcam EBM systems, **Titanium Grade 2** (Commercially Pure Titanium).

Arcam's EBM machines and Powder Recovery System enable **cost-efficient Rapid Manufacturing** of complex parts with **high productivity** and **first class material properties**.

Typical applications are **medical implants**, **aerospace** and high end **automotive** manufacturing.

Applications are also found within other industries with rigorous requirements on strength, corrosion and temperature resistance.

Arcam's EBM machines are **the ultimate Rapid Manufacturing solution for the digital age**.

Arcam is "Ready to go", and we look forward to seeing you in Rosemont!

Magnus René
CEO

Arcam AB
Krokslätts Fabriker 27A
SE-431 37 Mölndal
Sweden

Phone: +46 31 710 32 00
Mobile: +46 702 79 89 99

For more information about Arcam, please click here.
For more information about Medical Modeling, please click here.
For more information about OMTEC, please click here.