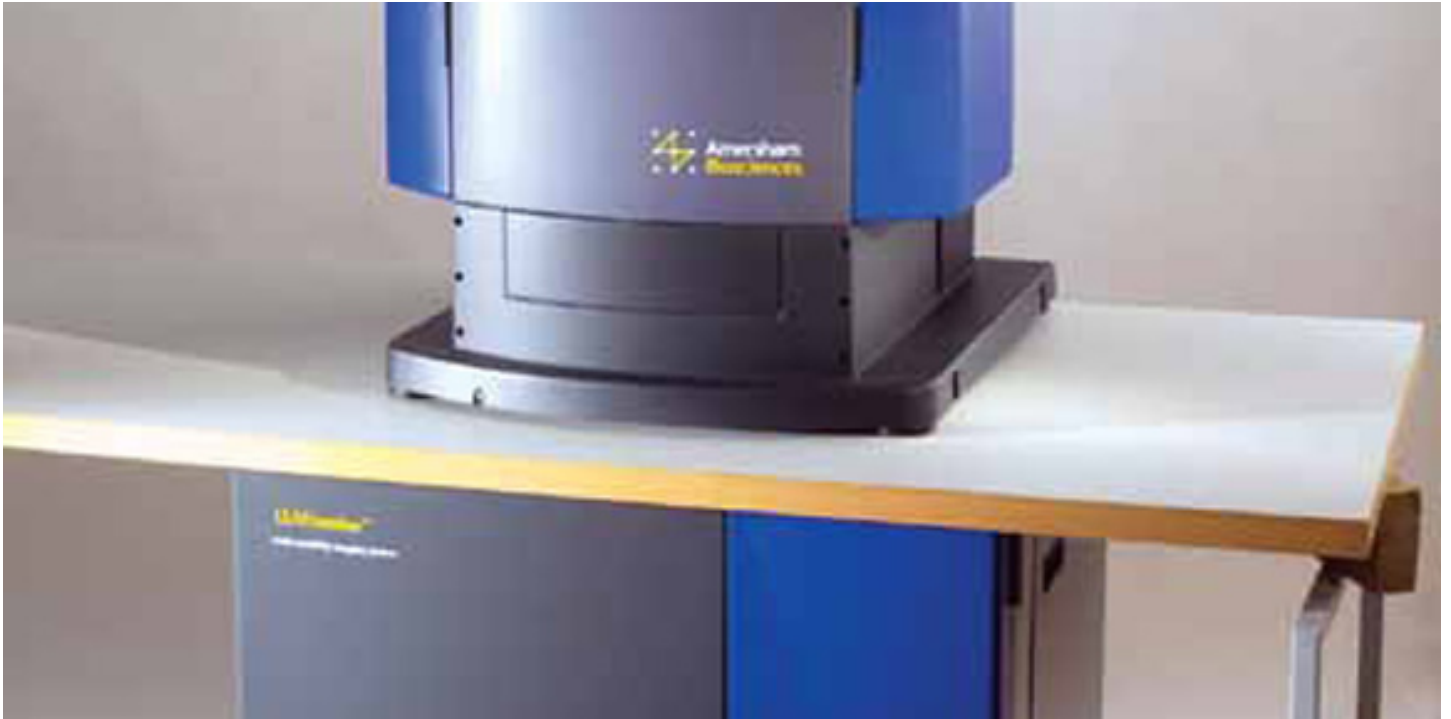


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## LEADSEEKER MULTIMODALITY IMAGING SYSTEM

PROJECT: LEADseeker Multimodality Imaging System  
CLIENT: GE, formally Amersham Biosciences  
DATE: 18 November 2008  
DURATION:



## PROJECT DETAILS

Ogle Models and Prototypes Ltd uses its expertise in rapid prototyping for leading medical industry company.

What we did:

- Reviewed the bill of materials and established the process for each part
- Creation of a fabricated steel chassis
- Production of CNC machine tooling for the  $\text{A}^{\text{TM}}$  surface, allowing production of larger batches
- Production of silicon tooling for the  $\text{B}^{\text{TM}}$  surface fittings, to give flexibility. This allowed us to produce RIM (Reactive Injection Moulded) parts in particularly tough material
- Matching the colour to a swatch provided by the client
- Application of a hard, two pack paint system to ensure it would last
- Assembly and packaging of all parts

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