



SolidCAM

iMachining – The Revolution in CAM!

Evenort Ltd sees SolidCAM as an Asset to their Business



Incorporated in Sheffield in 1982, Evenort Ltd's commitment to a continuous process towards manufacturing excellence, has established the company as a reliable partner in the processing of Stainless Steel. www.evenort.co.uk.

Professional supply chain partner Evenort Ltd of Sheffield produced the Alloy 625 Hub Double Block and Bleed Pressure retaining part in one machining set up for a Blue Chip OEM using SolidCAM.

Ultimately the 500 valve bodies of this design, produced by Evenort Ltd were installed at West Franklin Elgin B .

Elgin-Franklin is the world's largest high-pressure / high-temperature (HP / HT) development. The field boasts a well (developed from the Elgin-Franklin platform to the West Franklin reservoir) which is the hottest, highest-pressure reservoir in the world.

Evenort Ltd are a high growth Engineering Company actively seeking new clients who use flanged product or mission critical parts in their build.



"We have used SolidCAM for many years and find it to be an asset to our business and are continuing to look at new technology and see SolidCAM's latest iMachining as a potential link in the future." Craig McKay, General Manager and Director, Evenort Ltd.

SolidCAM

Founded in 1984 by Dr. Emil Somekh, SolidCAM has over 29 years of expertise in CAM development and applications. The integration strategy of SolidCAM, in the major 3D mainstream CAD systems, SolidWorks and Inventor, has created major growth for SolidCAM and established SolidCAM as the leaders in Integrated CAM. SolidCAM is a Consistent Growth Leader and has been named by CIMdata as the fastest growing CAM vendor worldwide, in five out of the past eight years.