



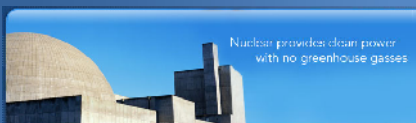
Castle Precision Engineering

Farnborough International Air show 2010
SC21 Bronze Award



Our Mission Statement

To succeed in a global market by targeting those areas of precision machining which require the highest levels of expertise and innovation.



Overview

Castle Precision Engineering is an AS 9100 approved first tier supplier providing critical precision components to the Aerospace, Defence and Energy sectors. The Company has over 60 plus major CNC machine tools making it one of the foremost independent production facilities in Europe.

SC21

Castle Precision Engineering is proud to be the first sub-contractor in Scotland to be awarded the SC21 Bronze award, as well as being only the second company in Scotland as a whole to receive this accolade. In this highly competitive international market, Castle recognises the SC21 change programme as being crucial to future viability of the UK aerospace and defence supply chains. With 19 founder companies including: Rolls Royce, Selex Galileo, Goodrich, Thales and many others collaborating with 500+suppliers, the UK is staking its place as a leader for global aerospace and defence programmes.

Managing Directors Comments

Marcus Tiefenbrun Managing Director of Castle Precision said:

“We are delighted to have received this highly prestigious award; it recognises Castle Precision’s class leading quality and delivery performance in critical component manufacture. To be the first sub-contractor in Scotland sets us apart as a leader in implementing this vital supply chain modernisation programme. We must thank our sponsor companies Selex Galileo and Rolls Royce, whose assistance and commitment have been instrumental in our success.

For Castle Precision, this award is a reflection of how we see everything in the Company should be run - with Professionalism, Skill and Excellence. Congratulations Castle, with your continued efforts, Bronze is just the beginning.

Thank you.”

241 Drakemire Drive
Castlemilk
Glasgow G45 9SZ

Phone: 0141-634-1377

E-mail: sales@castleprecision.com

See us at castleprecision.com

