

Advertorial: Automotive industry chooses quality: Belotti and Gurit together for luxury sport cars



Every request we receive from our customers takes us to a new and unique production level, which we must be able to interpret in order to offer the most appropriate and competitive solution for our customers. We have been facing this challenge for the last 40 years in our production of 3 and 5 axis CNC machining centres, ensuring to all our customers quality and reliability in our machines. Our customer base covers many aspect of industry including aeronautical, aerospace, automotive, railroad and ship-building.

One of our long standing customers is Gurit, who we have been partners since 2005, who now has three of our high precision 5 axis FLA machines, two in their Isle of Wight premise and recently purchased their third for their Hungarian plant. Gurit Automotives Composite parts production facilities supply leading OEM's with carbon fibre Class-A composite panels, with the FLAs they trim the panels to remove flash, add holes and prepare for bonding of child parts. These machining centers FLA are fully compliant for carbon fibre applications and are bespoke to Gurits specifications.

"We have chosen CNC machines from Belotti for our new Hungarian plant because we have been satisfied in the past by their precision and reliability," says Laurent Michaux, Gurit General Manager Composite Components. "Production of parts for the automotive industry means ensuring highest quality throughout the production process. This starts with the selection of materials to the range of machines and training of workforce."

belotti
cnc machining centers