



PLANT ENGINEERING

Medical technology devices



Market requirements

Distributors of medical technology devices are increasingly confronted with extensive regulations, and the MDR is setting the bar high. To meet these requirements, they are looking for solution providers with well-organised supply chains that can reliably cover every desired area of the added value. Competent support right from the design transfer stage is becoming increasingly important in order to cushion the increasing pressure on margins and to control costs in series production.

Our know-how

BBC Cellpack Technology has a long history of processing a wide range of engineering plastics and metals and is certified to EN 9100, ISO 13485, ISO 9001 and ISO 14001. In order to meet the different quality demands of a variety of industries, the quality management system is modular and optional - as much as necessary, as little as possible. Small design adjustments can make big savings possible - benefit from our decades of experience in processing almost all plastics and metals.



Examples

In the first wave of the Corona pandemic, the need for ventilators skyrocketed. Thanks to an immediate response, BBC Cellpack Technology, through a consortium, was awarded the contract to produce key components of 10,000 ventilators for the French government: the project organisation and quotation took less than 24 hours to prepare, production started in-house and at partners on the fifth day, and the delivery of 10,000 good parts after four weeks enabled the overall project duration of 50 days to be met.

Our strengths

With its versatile machinery, a large network of technology partners, a flexible quality management system and great interest in new manufacturing processes, BBC Cellpack Technology is ideally equipped to meet almost any challenge. We offer solutions from a single source and are flexible with delivery dates, especially when ambitious target dates such as market launches are imminent. Thanks to our trading business, we have access to very specific and rare materials.

We deliver solutions

with the highest level of manufacturing expertise.

Your benefits

- The complete solution from a single source.
- Technical lead through the highest level of manufacturing expertise and specific industry knowledge.
- Able to deliver, even for special requirements.



ISO 9001 (Quality management)
ISO 13485 (Medical technology)
EN 9100 (Aerospace)
ISO 14001 (Environment)



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Contact us for a consultation appointment!

