In the past few weeks, we have seen many of our customers retool and/or increase production to meet the current needs of the NHS, the health industry and its users in the face of a global pandemic. In several cases, this has involved teaming up with other organisations to pool expertise and share resources. Even some of our customers who are not native to the medical device industry are working hard to rise to the challenge. Other customers are putting in the hours and increasing shifts to keep the supply of consumer essentials on the shelves.



Some of the

home-based team showing their support

We have never been prouder to be working with the best in British and Irish manufacturing. The ingenuity of design, process and manufacturing engineers and academics has always thrilled us, and even some of the seemingly "mundane" products our customers make have been a part of improving people's health, well-being, and sense of joy.

Whether you are designing and manufacturing ventilators, PPE, or just making everyday products, we want you to know that we are here to support you however we can. Our product specialists are set up to run live demonstrations via video conferencing so that you can continue to progress your projects



in the midst of social distancing.

Technology Centre, sales and technical colleagues combine to deliver demonstrations and trials to remote customers

Let us know if we can help, and thank you for all that you do to make the world a better place.

Supplied by:



INTERTRONICS

12a Station Field Industrial Estate, Banbury Road, Kidlington Oxfordshire England OX5 1JD t 01865 842842 e <u>info@intertronics.co.uk</u>

Last updated: July 2022

Statements, technical information and recommendations contained herein are based on tests we believe to be reliable but they are not to be construed in any manner as warrantees expressed or implied. The user shall determine the suitability of the product for his intended use and the user assumes all risk and liability whatsoever in connection therewith.