

## **PRESS RELEASE**

For release on: 1st January 2017

Webtec Products Limited
Nuffield Road
St. Ives
Cambridgeshire
PE27 3LZ UK
www.webtec.com

Registered No 832125 England & Wales

## Arkwright help Webtec to invest in tomorrow's engineers

Webtec, the St Ives, Cambridgeshire based hydraulic measurement and control company are once again sponsoring a budding 16-year-old engineer via the Arkwright Scholarship scheme. This year Ivor Crooks of Linton, Cambridgeshire was awarded the Roy Cuthbert scholarship for 2017 at a prestigious award ceremony in London. The scholarship was named after Webtec's founder, a passionate engineer and entrepreneur who passed away in 2013.

"People with STEM skills are becoming harder to recruit", this finding by EngineeringUK in 2015 remains very true in Cambridgeshire today where Webtec still struggle to recruit engineers from the local area. Webtec's Managing Director, Martin Cuthbert said, "For every engineering vacancy we have at least half of all applicants will be from overseas and most others will be looking to move from the north of England. We want to support the local community but we have a real shortage of local engineering talent coming into the industry".

Through sponsoring Arkwright scholars, as well as offering apprenticeships and sponsoring sixth formers via the Engineering Education Scheme Webtec hope to grow more local talent. In the last four years, Arkwright scholars have gained hands-on engineering experience in Webtec's world-class manufacturing facility in St Ives, Cambridgeshire and Webtec hopes these students will go on to have an exciting career in engineering and manufacturing.

Named after Sir Richard Arkwright – a prominent engineer and entrepreneur during the Industrial Revolution – the Arkwright Engineering Scholarships (<a href="www.arkwright.org.uk">www.arkwright.org.uk</a>) were founded in 1991. They cover the whole UK and are awarded to the most promising students after a rigorous selection process comprising: detailed project-focussed application form; teacher's reference; two-hour engineering problem-solving aptitude exam; an interview hosted at a top university; careful matching to the needs of a sponsoring company.

For further information on Webtec, or to request a work placement, go to www.webtec.com

- ENDS -

## **About Webtec**

Webtec is a hydraulic measurement and control company that designs, manufactures and distributes a world-class range of hydraulic components and hydraulic test equipment for the mobile and industrial machinery markets. Webtec has over 50 years' experience in the fluid power industry and specialises in high-pressure control valves and flow measurement. The company, whose headquarters are based in St Ives, Cambridgeshire, UK is privately owned and employs around 50 people in the UK, France, HK and North America.

For additional information on Webtec please visit our web site: www.webtec.com

For questions regarding this press release please contact Sam Thompson on 01480 397442 or email marketing@webtec.com

Hydraulic measurement and control



