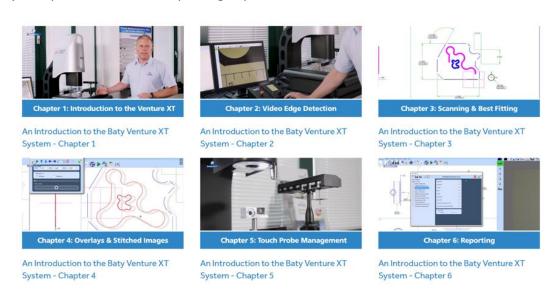***New Series of Baty Venture XT Training Videos Available from Bowers Group***

Bowers Group has released an impressive selection of instructional videos with valuable information about getting the best results from the Baty Venture XT Vision System. There are 6 videos in the series, with each detailing an important part of the Venture XT's use. Chapter one provides an introduction to the Baty Venture XT, Chapter two focuses on Video Edge Detection, and Chapter 3 details Scanning and Best Fitting. Chapter four demonstrates creating Overlays and Stitched Images, Chapter five details Touch Probe Management, and finally, Chapter six discusses reporting capabilities.

Chapter 1: Introduction to the Venture XT
An Introduction to the Baty Venture XT System - Chapter 1

Chapter 2: Video Edge Detection
An Introduction to the Baty Venture XT System - Chapter 2

Chapter 3: Scanning & Best Fitting
An Introduction to the Baty Venture XT System - Chapter 3

Chapter 4: Overlays & Stitched Images
An Introduction to the Baty Venture XT System - Chapter 4

Chapter 5: Touch Probe Management
An Introduction to the Baty Venture XT System - Chapter 5

Chapter 6: Reporting
An Introduction to the Baty Venture XT System - Chapter 6

Bowers Group Marketing Manager Cathy Clewer said: "We're delighted to be able to offer a selection of instructional videos on the Baty Venture XT to create a richer product experience for both businesses and customers. The videos are a great way of familiarising customers with the product, sharing valuable product training advice, and exclusive hints and tips from our product experts. The videos are assessable, engaging, and full of useful information; and they're proving to be very popular!"

Featuring Geoff Jackson, Business and Product Development Director at Baty, the videos explain the features of the Venture XT; a sophisticated vision system that truly paves the way for high accuracy contact and non-contact measurement. The newly styled vision system includes an extended 200mm measuring range in the Z axis, new column design with integral Z axis counter balance. Faster X-Y axis drives, touch screen, greater field of view and magnification of up to 12 x zoom. The enhancements also include a major redesign of the software.

The Venture XT received rave reviews following its unveiling at Control Exhibition in Stuttgart last year; feedback was excellent, and distributors especially liked the new field of view tools which have dramatically reduced program execution times.

Here are the links if you're using the piece online:

Chapter 1 - Introduction to the Baty Venture XT https://vimeo.com/289634475
Chapter 2 – Video Edge Detection https://vimeo.com/306375815

Chaper 3 – Scanning and Best Fitting https://vimeo.com/306376197
Chapter 4 – Overlays and Stitched Images https://vimeo.com/306376306
Chapter 5 – Touch Probe Management https://vimeo.com/306376582
Chapter 6 – Reporting https://vimeo.com/306377451