







andy@andyfinding.com



Andy Finding

Experience

A dedicated and experienced engineer who has welcomed and adapted to new challenges over a 19-year career within the machine vision industry. Always applying the highest standards to any task undertaken with a critical eye for detail.

Highly experienced in maintaining and implementing ISO 9001 2015 certification.

An excellent communicator. Used do dealing with customers and supplies alike.

2017 to 2020

Senior Engineer/Quality Manager. Stemmer Imaging. 2006 to 2017

Head of Support/Quality Manager. Stemmer Imaging. 2001 to 2006

Support Engineer. Stemmer Imaging.

Skills

Experienced in demo rig design, build and GUI/display implementation.

Proficient in: Microsoft: Word, Excel, PowerPoint, Office and Teams. CRM: Salesforce and TDF.

Considerable experience of giving online support, resolving customer software, hardware and technical issues.

Extensive experience with Frame Grabbers, Machine Vision cameras and software: GigE, Firewire, USB, CamLink (and older analogue equipment). Broad knowledge of camera and frame grabber configurators, also including digital I/O interfaces.

Substantial experience evaluating new potential projects, testing different possible solutions.

Extensive knowledge of Teledyne DALSA iNspect's Rapid Development Interface and Teledyne DALSA Sherlock 7's graphical design environment

Substantial knowledge of lighting techniques, lighting controllers and timers.



