



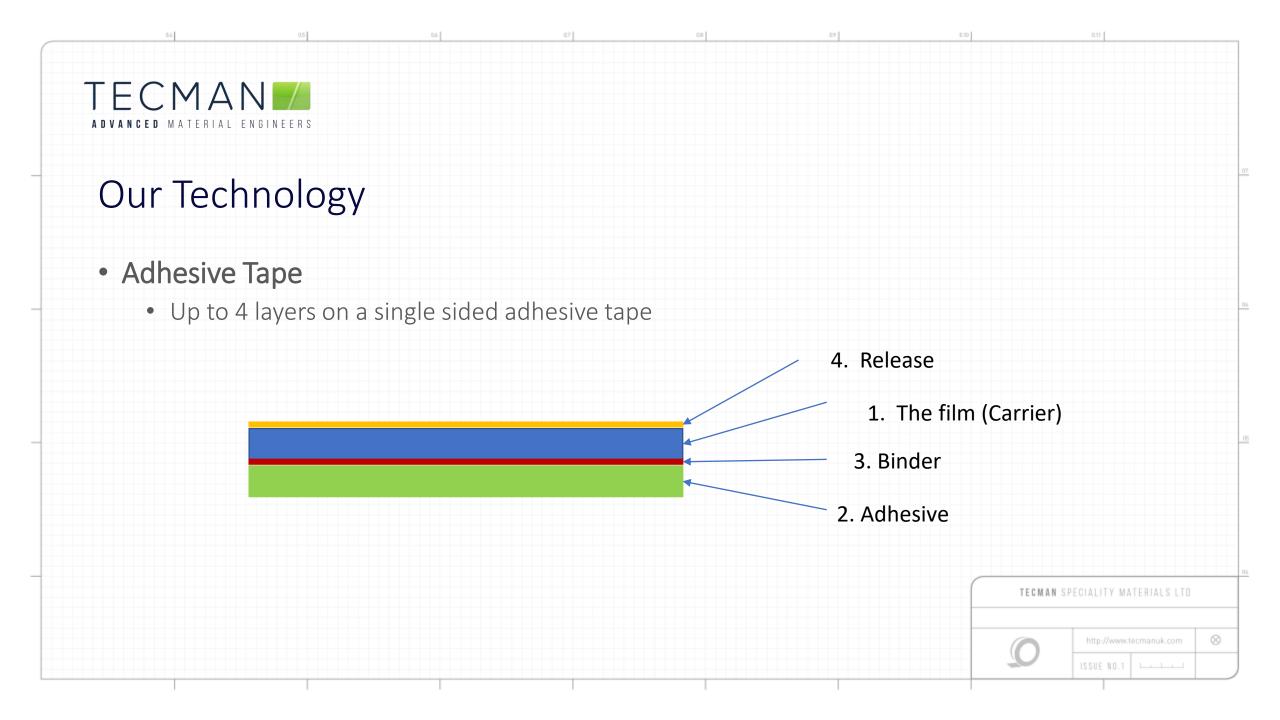
Our Company

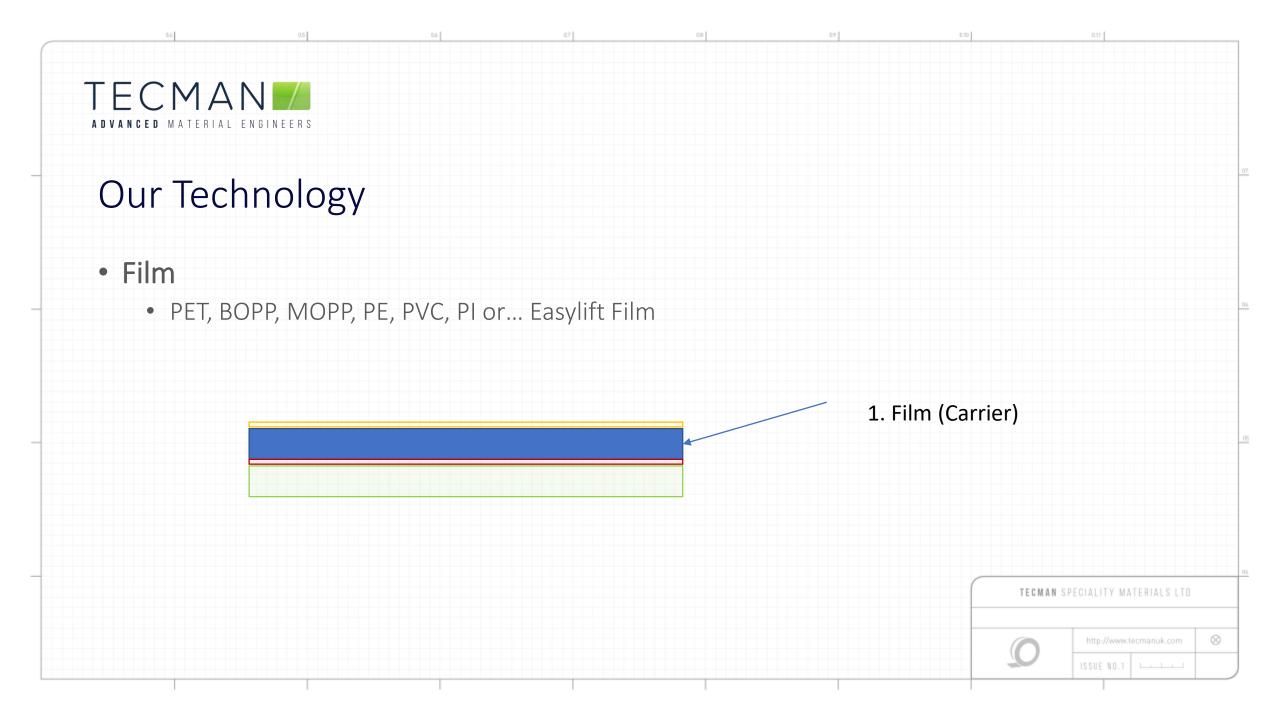
Advanced Material Engineers

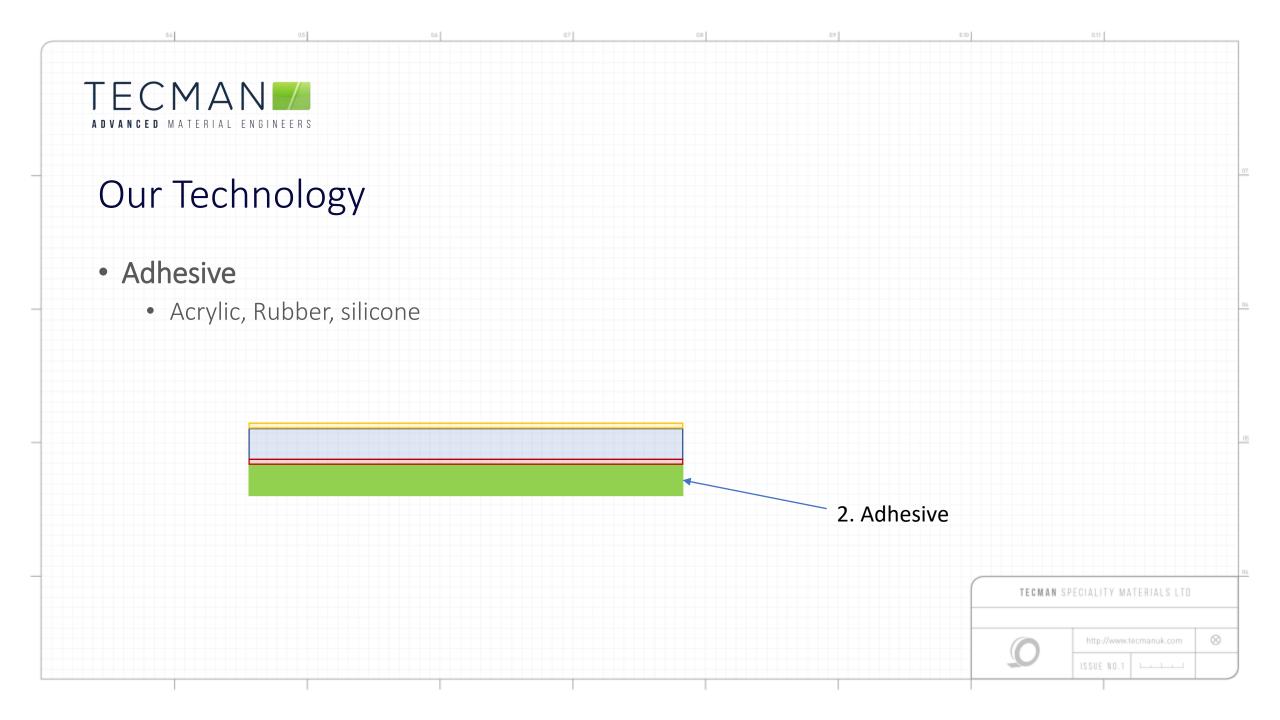
- A deep understanding of the science of adhesion, chemistry of bonding technology, physical properties of materials, the engineering challenges of applications combined with industry knowledge
- In-house product development with ground-breaking technologies
- Winners of several InnovateUK grants for the development of new adhesive technologies
- A Global reach for sourcing new materials
- Firmly believe nothing is impossible in our field of expertise













Easylift® Case Study – The Challenge

The Challenge

- 2015 Tecman is introduced to the world of crime scenes!
- Team at Staffs Uni are looking for an adhesive tape for collection of fibre evidence at crime scenes.
- Conventional film carriers used on standard off-the shelf products proved unsuitable
- Collaborative research into the film types resulted in a successful conclusion
- In parallel came consideration of the adhesive type
- Once these came together, we had to consider how the product would be used. Enter the SOCO's...





Easylift® Case Study – The Solution

The Solution

- The solution came about through collaboration with all involved parties
 - Technology inventors/owners
 - Raw Material manufacturers
 - Part Manufacturers
 - Users
- Using a very specific film, we coated this with a selected adhesive. This achieved the technological results.
- Next came the design considerations where we looked at how the product was going to be used

ENS

• Tracing the process from start to finish, we ended with





