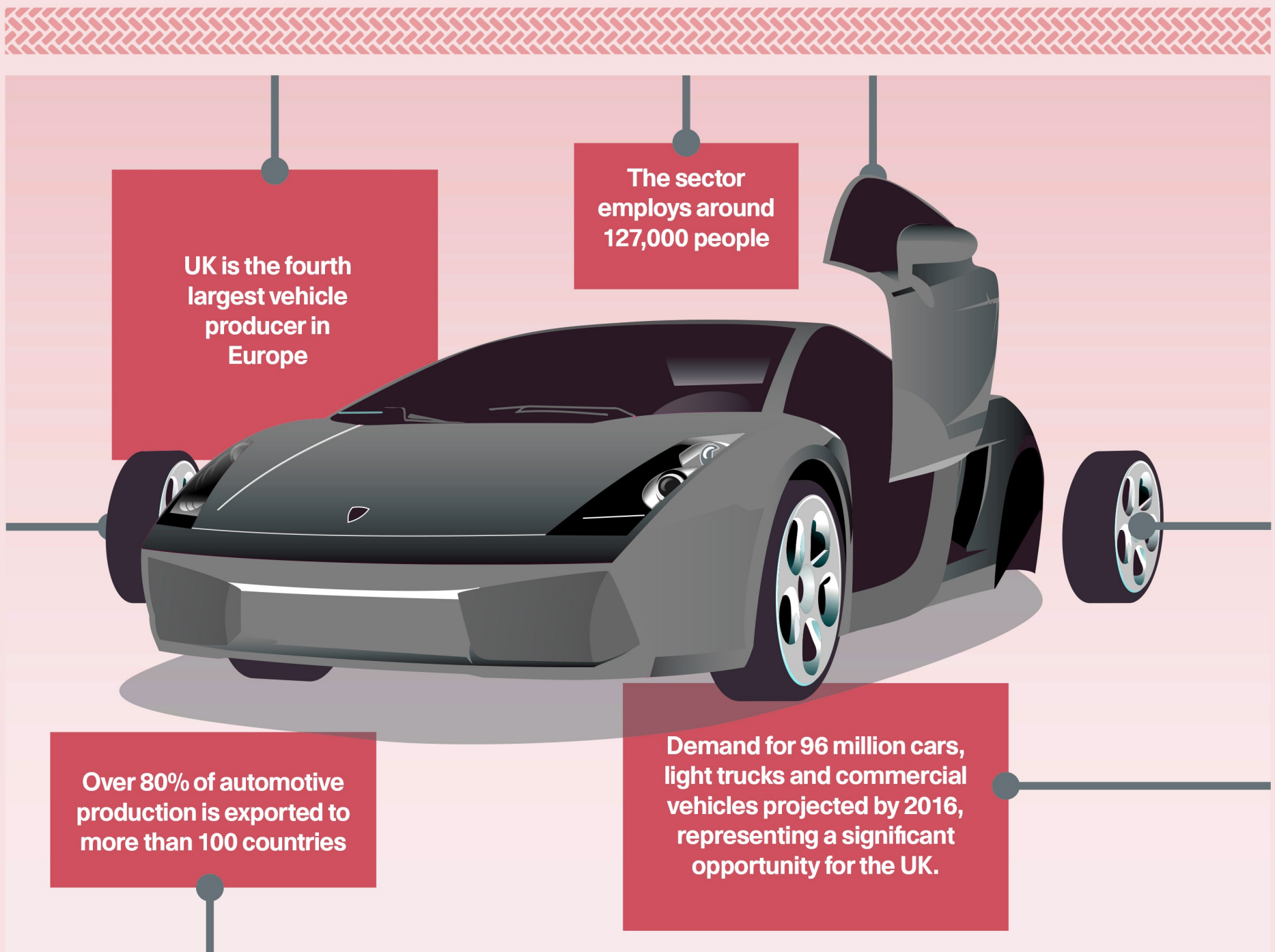
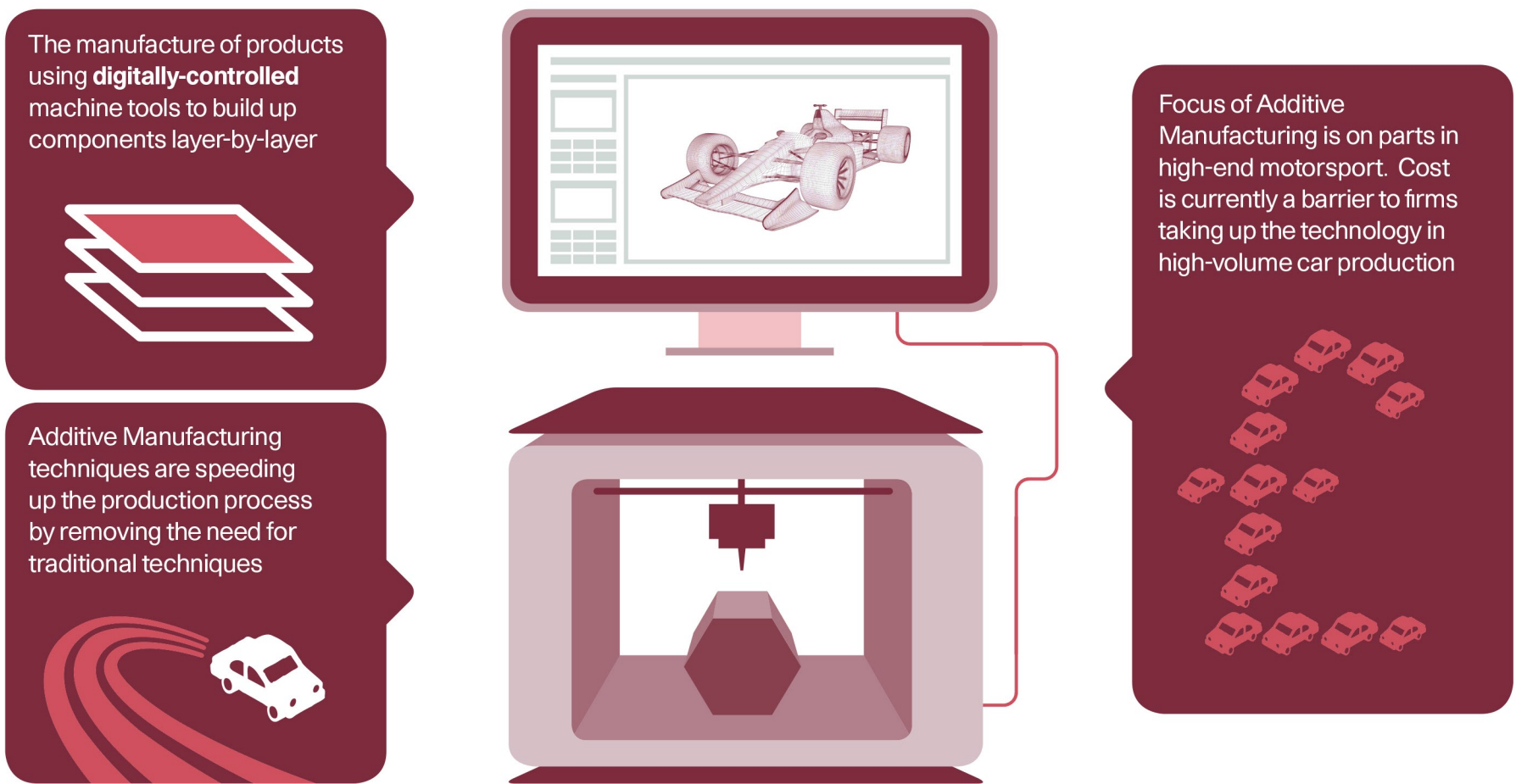


Technology and skills in Automotive

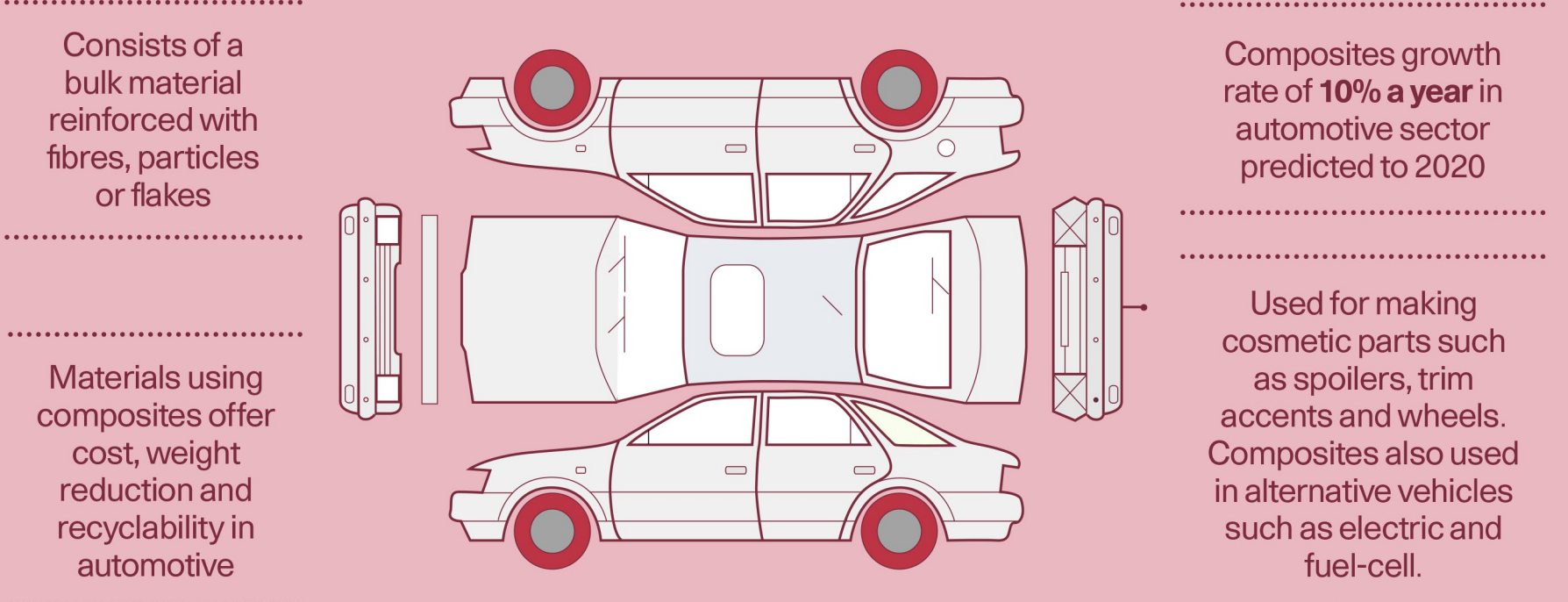


Technologies in automotive

Additive Manufacturing or 3D printing



Composites



Plastic electronics

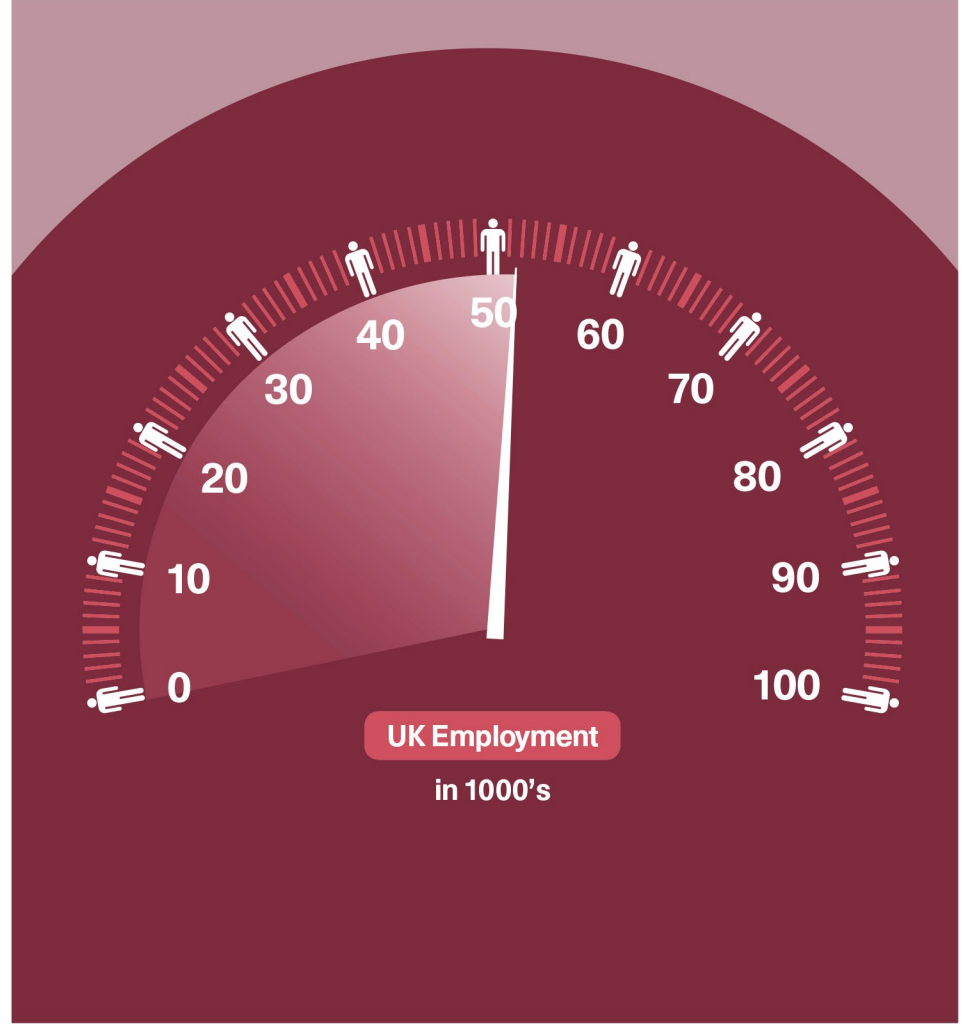
Electronic devices printed on flexible surfaces

3,000 people currently employed in plastic electronics in the UK. This is expected to increase to over **50,000 people** by 2027 (across all sectors)

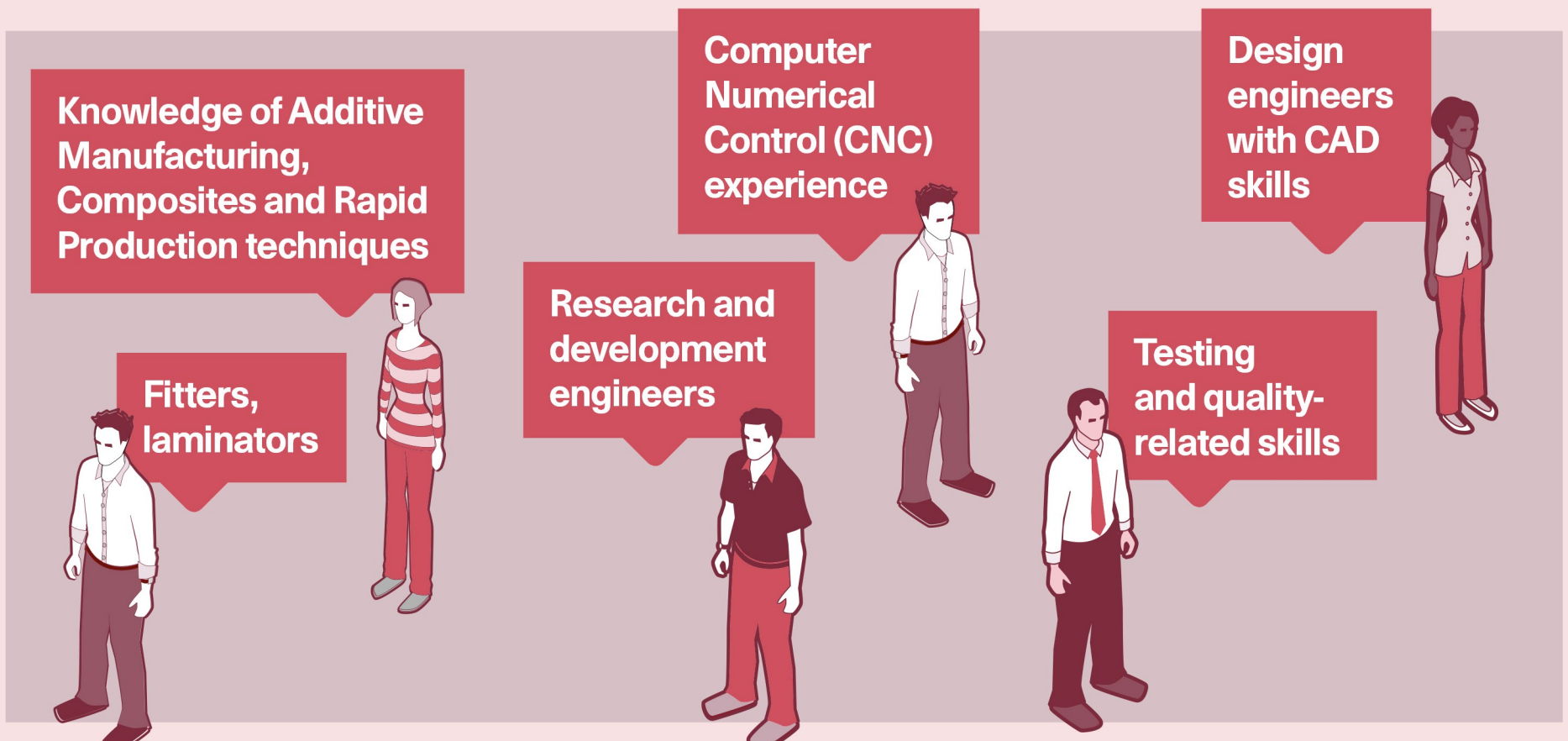
Yet many specialist firms face difficulties in finding suitably qualified staff with a plastic electronics background in the UK

Potential future applications include

- flexible dashboard and console displays
- embedding sensors and plastic controls within seat textiles



Skills and jobs demand in Automotive



What next?

