TATA STEEL





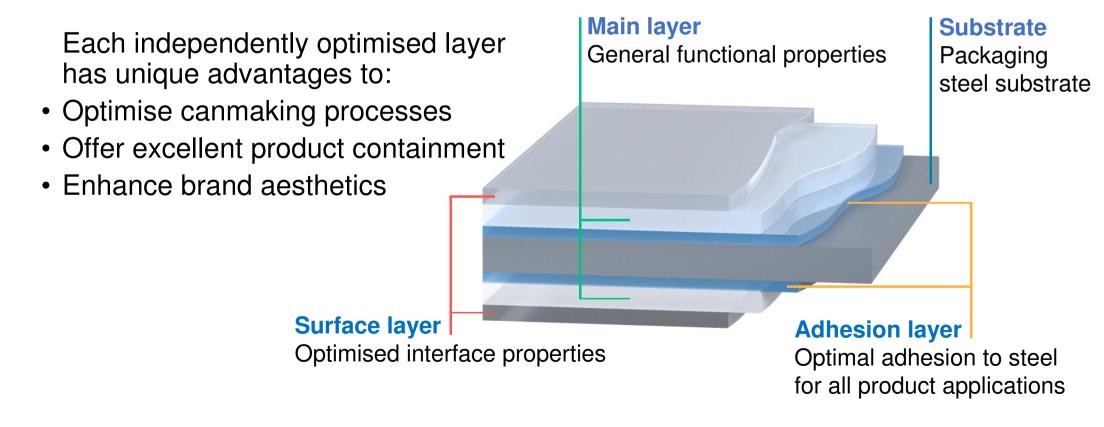






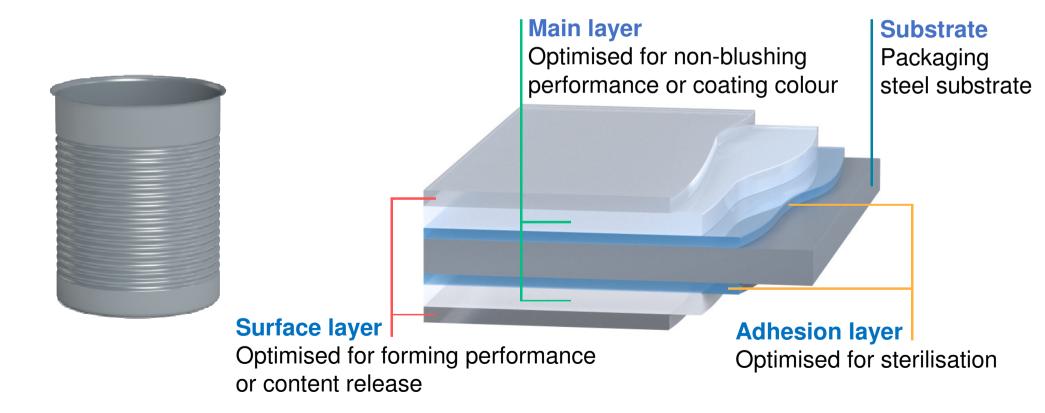
Protact: Optimised, efficient, sustainable

A three layer polymer coating system, either side of the substrate



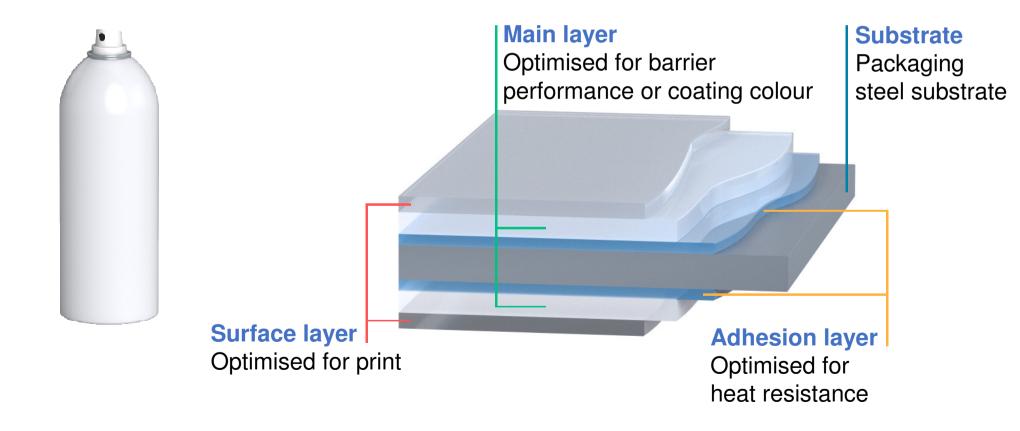
Protact: Optimised, efficient, sustainable

D&I 2-piece Food



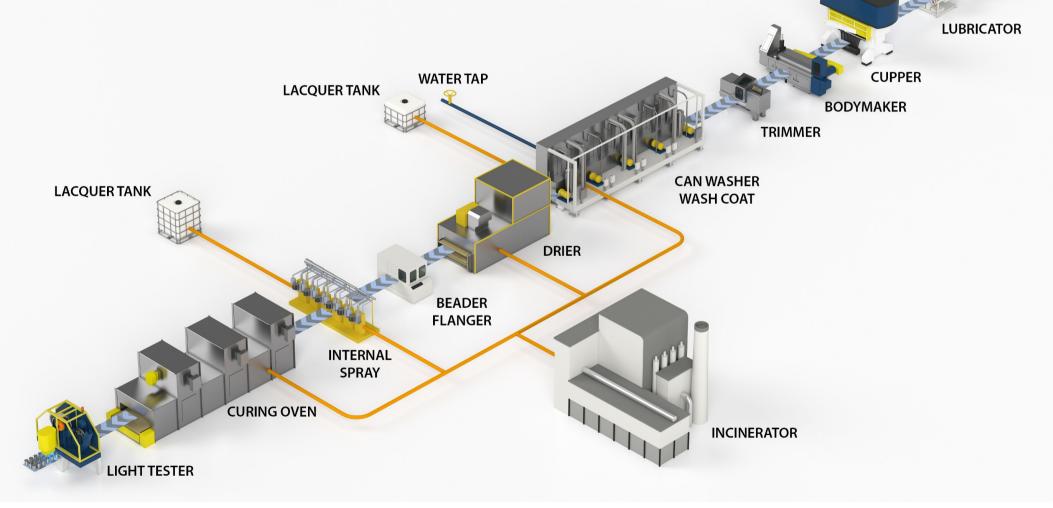
Protact: Optimised, efficient, sustainable

Aerosol

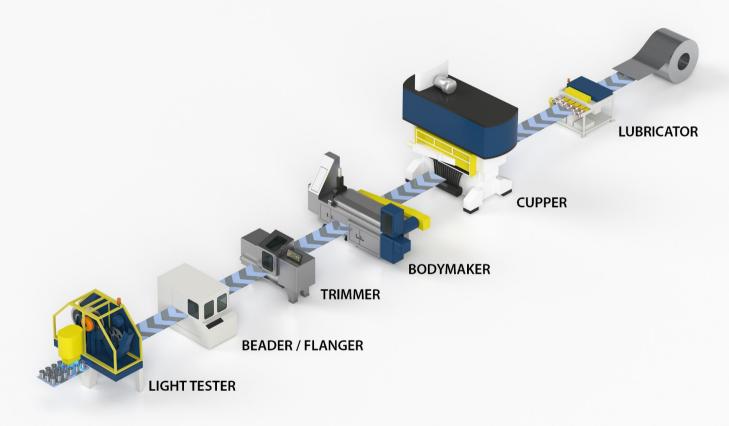




D&I Canmaking

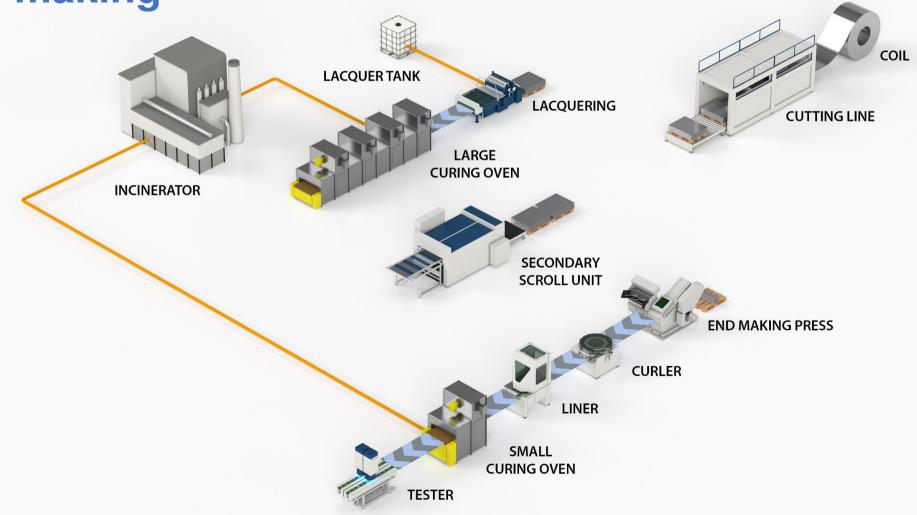


D&I Canmaking system change

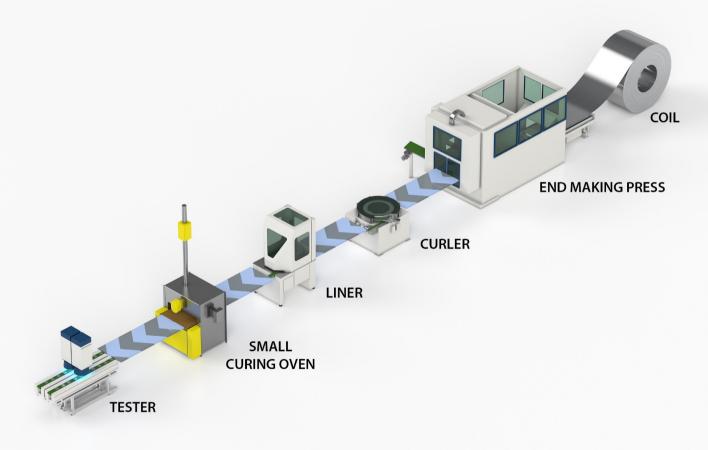




End making



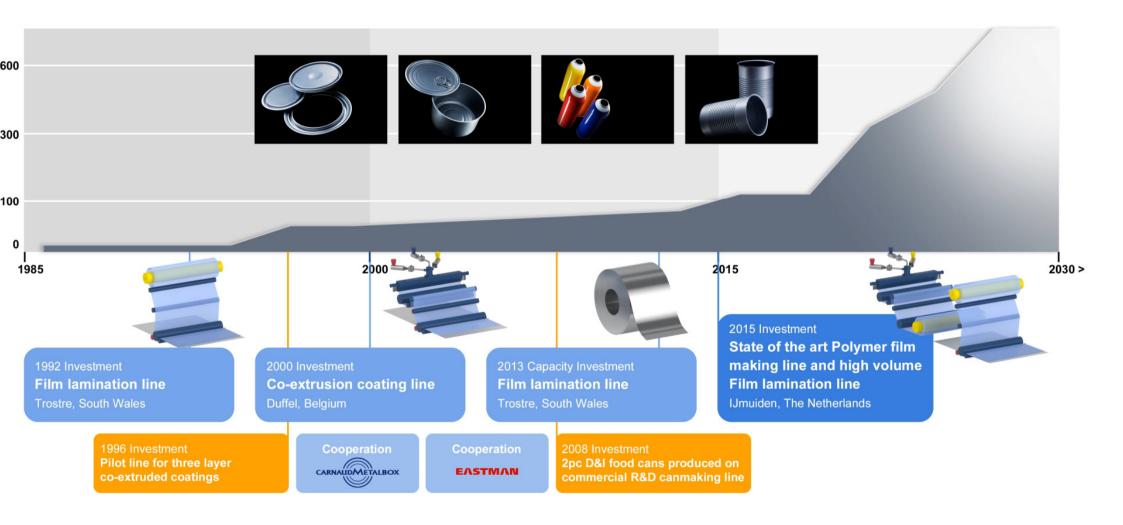
End making system change





Protact® Our commitment to your future

Technology leader investing to meet demand



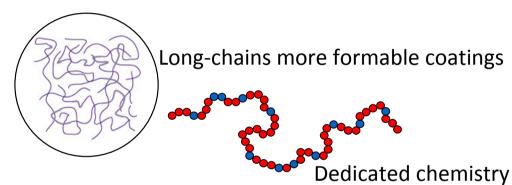
Protact: Optimised film performance

Coating compositions and chemistries fit for purpose



Short-chains limit coating formability







Short-chain polyester grades Limited formability Standard chemistry

Direct extrusion

Long-chain polyester grades
Improved formability
Dedicated chemistry

Best of both worlds

Flexibility: Short & Long-chain Tailored formability

Dedicated chemistry

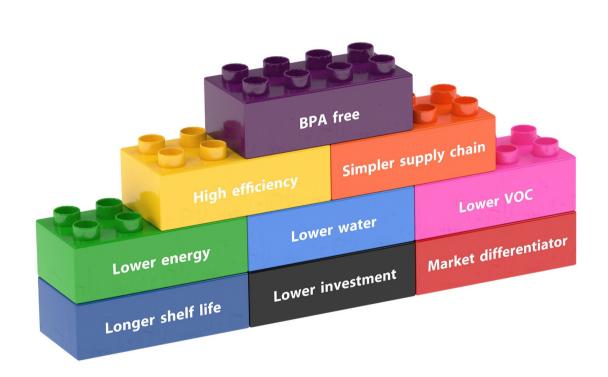


Protact® Our commitment to your future

Advantages



France BPA free





California Lower VOC



