In recent years, we have become more involved in the design and installation of large finishing plant. This has led to the creation of an industrial division with a special team of project engineers responsible for liaison with the customer from enquiry stage to commissioning of the plant. It is the project engineer, with his wide knowledge and experience of finishing methods and problems throughout the world, who makes the first assessment of the customer's needs, translates them into suggestions, designs, costing, quotations and, ultimately, into hardware ... and that's where the erection teams take over, working days – often nights – and even weekends as well, to make sure that the installation is ready when the customer wants it.

Our philosophy is to serve our customers as a equipment and Technology. Our goal is to be your finishing partner – from custom turnkey system design and custom build – to individual equipment sales and service – and to trial roperty Autocoat F run & commercial production.



Dip Pre-Treatment Plant

DEGREASING ACTIVATION PHOSPHATING **⇔** PASSIVATION



Dip Pre-Treatment Plant

DEGREASING TIGHT Infringement GREASING

at Engineering (1) DEOXIDATION ← CHROMATISING



Dip Pre-Treatment Plant

DEGREASING DEGREASING DEOXIDATION CHROMATISING

The Engineering (D) Pyt Ltd Copyright Infringe ment



Spray/Dip Conveyorised Plant

DIP DEGREASING DIP DERUSTING DIP PASSIVATION



DIP PASSIVATION COPYTISH INFRINGERICAL TON COPYTISH INFRINGERIAS (IN PASSIVATION COPYTISH (IN PASSIVATION COPYTISH INFRINGERIAS (IN PASSIVATION COPYTISH (IN PASSIVATION COPYTISH INFRINGERIAS (IN PASSIVATION COPYTISH (



HWR ← KOD ← DEGREASING ←ACTIVATION ← PHOSPHET PASSIVATION ← DM ← ⊕ DDM(F) ← ⊕ DWATER DRYING.



Conveyorised Spray Phospheting

HWR ← KOD ← DEGREASING ←ACTIVATION ← RHOSPHET ← PASSIVATION ← DM ← ODDM(F) ← ODWATER DRYING. utocoat Engineering (D) Pyt Lid



Batch Type Painting Plant

PHOSPHET ← PRIMARY SPRAY **⇔** PRIMARY BAKE ← FINISH SPRAY **⇔** FINISH BAKES

Turnkey Project

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Batch Type Painting Plant

PHOSPHET **⇔** PRIMARY SPRAY **⇔** PRIMARY BAKE **⇔** FINISH SPRAY **⇔** BAKES



CLEAN

SPRAY

AIR DRYING OP VII ght Infringement

Air DRYING OP VII ght Infringement

Engineering (I) Pyt Light Copyright Copyright Infringement

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Conveyorised Painting Plant (IR type)

CLEAN **⇔** SPRAY **⇔**•FLASH OFF AIR DRYING



SPRAY

SPRAY

FLASH OFF

AIR DRYING OP VIJENTING OF VIJEN



Conveyorised Painting Plant

CLEAN **⇔** PRIMARY SPRAY **⇔**•BAKE **⇔** FINISH SPRAY **⇔**•FINISH BAKE

act Engineering (D) Put Ltd Copyright Infringement



Conveyorised Painting Plant (Electrical)

CLEAN ⇔ PRIMARY SPRAY **⇔**•BAKE **⇔** FINISH SPRAY **⇔•**FINISH BAKE



Conveyorised Painting Plant (IDO)

→ PRIMARY SPRAY

⇒ FINISH SPRAY

→ BAKING OP TISH IN FRINGE OP TI ⇔ PRIMARY SPRAY



Dust Free Conveyorised Plant.

⇔ PRIMARY SPRAY **⇔** FINISH SPRAY **⇔** BAKING (With 5 microns filterers)

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