ROLL FORMING



www.formit.co.uk

"I can honestly say I have dealt with many companies and truly would never recommend one as highly as yours, and I would look forward to working with you again."

PC Henderson Ltd



FORMIT LIMITED



UNIT 6, MORGAN HOUSE, FOLKES ROAD, LYE, STOURBRIDGE, WEST MIDLANDS DY9 8RG. TEL: +44 (0)1384 895150 FAX: +44 (0)1384 895303 EMAIL: sales@formit.co.uk

COIL PROCESSING & ROLLFORMING TECHNOLOGY



roll former can be designed and manufactured to suit various materials from 0.4mm - 6mm thick up to 1500mm wide.







SOFTWARE DESIGN

With the use of COPRA®, Formit can design sections, calculate static values, simulate the roll forming process and design the rolls in the most efficient and cost effective way.



an COIL**PR**

upply all your _{Au} oil processing fee nd press feed fee equipment

COIL PROCESSING

natic 4 in 1 patented roll 100% automatic, no manual • Decoiler • Automatic in-feed • Precision leveller • Servo roll feed





Special purpose feeding equipment for wate filter manufacture.

AUTOMATION

ormit specialise in automation quipment to fully integrate heir coil processing or roll prming lines.

Let us provide you with the engineering solution from Start to Finish.

Roll Forming the future with COPRA® Technology





Flying" cut offs can be integrated into the line as well . re-piercing, bending and welding.



CNC Piercing Unit

ombining servo roll feed, servo pierce station on near rails to pierce holes anywhere across the naterial in the X or Y axis and heavy duty hydraulic

By utilising the best technology available the element of risk is reduced. FORMIT are committed to the customer, from the initial concept to a finished product. As leaders in roll design software COPRA² ensures "right first time" with minimum adjustment reducing costs and improving profits.

From design through to installation and after sales service we have trained engineers who can devote themelives to your project. Quality is second to none and all machinery is CE marked or "declaration of incorporation" is included complying with all relevant standards.



Garage Door Edge Profile rolls designed using COPRA® and "right first time."



NC Servo Roll Feeder Outstanding Performance maximum operationa convenience. Accuracy of ± 0.05mm Full re-conditioning of your existing coil handlin equipment is offered or we can supply refurbishe used machinery.



Garage Door Frame Automated Line including notching & piercing A range of "flying shears" have been designed for any application. Transfer systems, piercing bending and welding can all be supplied.