Escada

PROFILE

Maximise your **productivity** and **profits**

eProductivity Software

A Quality
Performance

Profile is a closed loop process control system which has revolutionised corrugator performance.

The system will inspect the shape of produced board at the dry end, then analyse the warp profile at high resolution, and make real time adjustments to process parameters at the wet end. Profile offers a huge reduction in waste, increased quality and production consistency. All of this combined means your productivity and profit can greatly increase.

eproductivitysoftware.com

Opt for laser accuracy and increase the self-sufficiency of your corrugator. Automatic detection and smart correction of warped board ensures enhanced quality control. This tried and tested system is reliable, allows rapid action on the corrugator and brings quality monitoring and real time correction. Warp data is also recorded for traceability and analysis purposes.

ADVANCED WRAP ARM CONTROL

Wrap arms are controlled to maintain a constant transfer of energy into your papers throughout the speed range, reacting to defined temperature limits and automatic warp measurement.

PAPER TEMPERATURE CONTROL

Paper temperature is measured at key points of the process, which combined with Profile's advanced control methods lead to optimum heat, stable bonding and give you the ability to control the paper condition.

ENERGY AND RAW MATERIALS SAVING

In addition to warp waste reduction, the Profile system will stabilise your process and reduce the variation in the quality of your corrugated board, allowing you to produce more from less.

Perfect Board Everytime

Escada's innovative products offer plant-wide solutions, perfectly placed to maximise the potential of your operation. Our systems are designed in a modular fashion, and will interface with any other machines or control systems, allowing you to build with Escada from the bottom, right the way through to a complete solution.

SYNCRO 7
Perfect Harmony. Maximum Performance.

PROFILE
Maximise your productivity and profits.

CLARITY
Traceability & analysis.

OPTIMA
Unique & efficience paper management.

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INTELLIGENT
SPEED CONTROL

Escada Intelligent Speed Control increases your output by automatically pushing your corrugator to its maximum speed while ensuring quality is maintained.

The sofware will analyse production and process parameters, then push the operator to accept higher speeds than previously seen for those orders. Our customers have benefited from up to 10% year over year increase in billable output after using Intelligent Speed Control.

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SMART
SETPOINT

Smart Setpoint complements the established 'Profile' Process Control system, adding multi recipe control which can be automatically selected depending on season, board width or other factors.

SSP also allows you to monitor your recipes in real time – how often they are used in automatic mode and also whether you are operating according to the recipe – very important factors which give you indication whether you need to adapt your recipes. And finally, Smart Setpoint will give you the ability to analyse the success of your recipes, linking board performance (warp or other metrics) to give you the answers that you need.

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PARTS STORE

The Escada Parts Portal – where ordering spares for your Escada system has never been simpler.

We have taken spare parts catalogue and put it all online in a simple to use web shop. Simply browse through the spares list, select your requirements and hit the order button. It's never been easier to keep your Escada solution in perfect working order!

CLICK HERE

escadapartsstore.com

ESCADA KNOWLEDGE CENTRE

The Escada Knowledge Centre is an online learning platform for Escada customers enrolled in an active CCS maintenance contract.

Complete with a comprehensive portfolio of 'how to' training resources, this educative platform offers customers a video library of useful training and maintenance content, specifically created to provide bite-sized, easy to follow audio-visual content each tailored to a specific subject.

CLICK HERE

bit.ly/EscadaKnowledgeCentre

CLICK HERE

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