

Finishing Machine, Malaysia



Type of work

Relocation and upgrading of Finishing Machine for Paper Machine Clothing.

Project description

Relocation and Modernization of Finishing Machine. Mechanical and electrical delivery and installation, PLC/PC based Control System with Drives for a complete Finishing Machine for Paper Machine Clothing.

Client

Voith Paper Fabrics, Ipoh, Malaysia

Project Cost: 7.0 MNOK

Project duration: Started in November 2008, finished in October 2009.

Nebb Engineering delivery

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| <ul style="list-style-type: none"> • Machine arrangement and foundation specifications • Mechanical parts for the machine and auxiliary equipment • Supervision of mechanical and electrical installation • Commissioning, test & training | <p>Complete electrical Control System
NebbOpenStep-QA, based on:</p> <ul style="list-style-type: none"> • PLC system Siemens S7-400 • HMI system based on Citect • Servo Drives type Lenze • Fieldbus based on Profibus DP • Advanced Maintenance and Recipe system |
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