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Thermal papers for

- > Fax/POS
- > Label
- > Entertainment
- > Transport
- > Gaming
- > Banking
- > Medical



Imprint

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Facts and figures

Products: thermal papers, inkjet papers
Location: Flensburg
Site: 106,000 m²
Capacity: 32,000 t per annum
Workforce: approx. 250
Exports: 77.3% (of turnover)



Innovation for daily life



The work of about 250 employees are supported on two main pillars: quality and environmental awareness. Certification in accordance with ISO 14001 and ISO 9001 represent both an affirmation and an obligation for the company. Corporate policy on quality and the environment is reflected in the endeavours of the entire workforce every day.

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HiTec in Northern Germany

Mitsubishi HiTec Paper Flensburg stands for innovative and highly specialised production processes. One of the oldest paper mills in Germany is now a leading European supplier of special papers and operates around the globe. About 78% of the thermal paper produced in Flensburg is exported every year for use all over the world.



Coater I

- > Working width: 2.30 m
- > Speed: up to 500 m/min.
- > Two alternative coating units
- > Off-line – a supercalender for special applications

Coater II

- > Working width: 2.30 m
- > Speed: up to 800 m/min.
- > Two coating units
- > On-line calender

Innovation for daily life

Whether in the form of a travel ticket, till receipt, lottery or admission ticket, you will encounter thermal papers made by Mitsubishi HiTec Paper every day. With their bright printing, the products of Mitsubishi HiTec Paper Flensburg can be used as a medium for all sorts of advertising or information and are an indispensable part of daily life all over the world.

Manufacturing is done in close cooperation with the customer, as in-depth knowledge of the demands made on the paper by all the different applications is vital when it comes to producing the appropriate paper in the very best quality. Customers around the globe value the versatile product range and first-class service offered by Mitsubishi HiTec Paper Flensburg.



Production plant

State-of-the-art production, plant in-house base paper production, a variety of coating processes and the know-how of the Japanese parent group, Mitsubishi Paper Mills Ltd – that is how Mitsubishi HiTec Paper Flensburg defines technical edge. This edge is guaranteed by a skilled workforce, whose knowledge and experience are the basis for the high quality of the companies special papers.

Paper machine

- > Type: Fourdrinier paper machine
- > Working width: 2.30 m
- > Speed: up to 720 m/min.
- > On-line coater
- > Production range: thermal base papers, inkjet papers

Vari-step slitter winder

- > Working width: 2.30 m

Thermal paper equipment

- Goebel slitter winder
 - > Working width: 2.30 m
- SPAG slitter winder
 - > Working width: 1.30 m
- Cameron slitter winder
 - > Working width: 2.30 m
- Wickeltechnik slitter winder
 - > Working width: 2.30 m

