

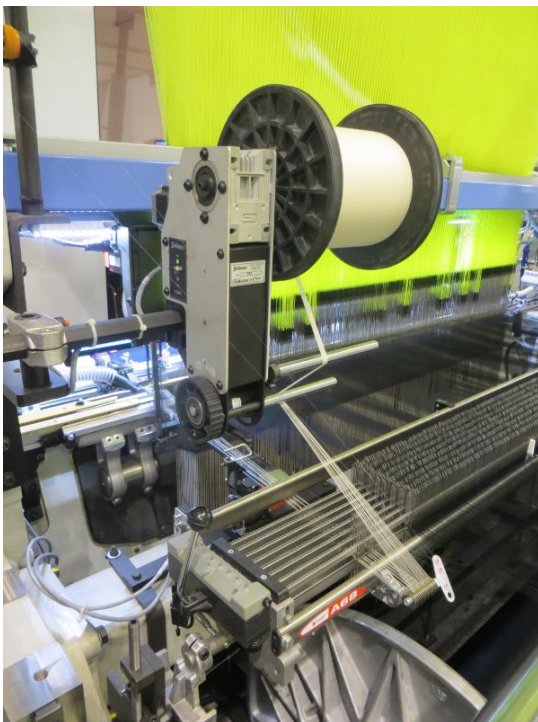
PRESS RELEASE

Eschenbach, December 2015 (for immediate release)

Exhibition review: Tremendous interest shown in CREALET'S products during ITMA 2015 in Milan

CREALET – exhibitor of warp let-off and cloth take-up systems – is excited about the future.

ITMA 2015, the world's leading trade show for textile machinery, exceeded all records in Milan this year. With more than 123,000 visitors from 147 countries, the show was busier than ever. The CREALET booth was bustling throughout the show with guests gathering information on the latest products and services. A broad portfolio of innovative solutions was presented, for example warp thread feeding for narrow and wide weaving machines and warp knitting machines.



Items of particular interest to both visitors and the media were the innovative CS2 Selvage Thread Let-off and the conversions from mechanical to electronic let-off for narrow weaving machines. These new technologies replace conventional systems using a new independent control option. With these new innovations, users are given greater flexibility and can optimize their weaving processes more efficiently.

Visitors were also excited to learn about CREALET's portfolio of products for wide weaving machines. These include conversion possibilities for Projectile Weaving Machines as well as the possibility of additional warp beam frames that can be placed behind either weaving or warp knitting machines.

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Walter Wirz, General Manager of CREALET, was very positive about this year's ITMA:

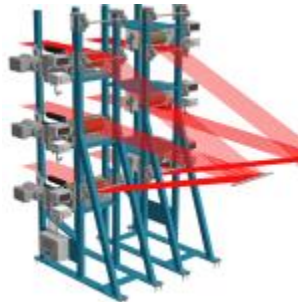
"We had a highly successful ITMA 2015 with very positive feedback on the presented CREALET novelties. We have had very qualified discussions with numerous visitors and made many new contacts, thus strengthening our position as an innovative and competitive company."



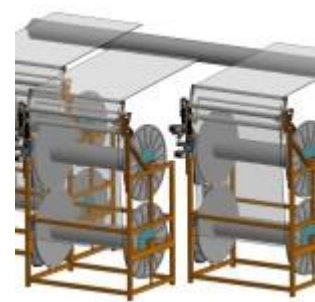
In-depth product information:



[CS2
Selvedge Thread Let-off](#)



[Warp Thread Feed Systems
for Narrow Weaving Machines](#)



[Thread Feed System
for Warp Knitting Machines](#)

About CREALET AG

CREALET, Switzerland, was founded in 2003, with the aim of developing electronically controlled warp feed systems for weaving machines. The company has established itself as a market leader in this area; this fact has led to an impressive product range that is precisely oriented to the requirements of customers and the high demands of the market.