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# PRESS RELEASE

Eschenbach, 10 March 2015

### **CREALET** and IQ-SPS Together at Techtextil

CREALET AG (Switzerland) and IQ-SPS GmbH (Germany) will exhibit together at Techtextil from 04 – 07 May 2015 in Frankfurt am Main.

#### Hall 3, booth D53

With this step, CREALET, provider of electronic warp let-off systems, and IQ-SPS, provider of conversions and custom-made weaving machines, are signalising their intensified cooperation. The cooperation focuses on the 'upgrading' of weaving machines.

CREALET modernises and strengthens mechanical warp let-off and take-up motions for weaving machines. Furthermore, complete warp let-off devices are developed for half width and single warp beams on weaving machines, for additional warp beams behind weaving machines and for weaving from creel. These devices are offered for wide and narrow weaving machines.

IQ-SPS modernises, strengthens and expands existing weaving machines. Additional services include customised refurbishments, delivery of spare parts, trainings, consulting and maintenance contracts.

The cooperation is taking place in the field of weaving machines, in which CREALET and IQ-SPS will contribute their respective skills. A financial involvement between the two companies is not planned.



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# SOLUTIONS FROM A SINGLE SOURCE

Modifications for a customized range of products

The cooperation of the two companies makes it possible to offer weaving machines with an individualised customer-specific range of products. A modified used machine is in no way an 'old' machine. Rather, it is a machine that has been made state-of-the-art with the use of proven technology at affordable costs.

The know-how of the two companies ensures for high-quality solutions and added value for customers, which is required for success in this highly competitive market. Our goal is to offer customers a good-value alternative to the purchase of a new machine.

The possible areas of application are, above all, in the field of technical fabrics. Ideal applications include fabrics for advertising, coating carriers, printing grounds, grinding-wheel carriers, tarpaulins, awnings, safety textiles, plaster grids, geotextiles and reinforcing textiles for the construction industry.



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# **COMPANY INFORMATION / CONTACT**

Contact us for additional information

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.	
Products	<ul> <li>Electronic warp let-off and article pull-off devices</li> <li>High-position warp beams for single and half width warp beams</li> <li>Warp beam stands for one or more warp beams</li> <li>Yarn feeding devices for weaving from creel</li> <li>Electronic selvedge thread let-off</li> <li>Batching motion for tirecord fabric</li> </ul>	
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IQ-SPS GmbH	IQ-SPS GmbH, Germany, was founded in 2010 with the aspiration of offering customised heavy and wide weaving machines. With its products and services, the company uncompromisingly orients itself to the customer needs of technical weavers.	
Products	<ul> <li>Wide weaving machines, up to 12m fabric width</li> <li>Robust weaving machines up to 15,000 N warp tension p/m of fabric</li> <li>Modernisations on all types of weaving machines</li> <li>Refurbishing (e.g. after fire damage)</li> <li>Services (trainings, technical textile consultation, machine inspections)</li> <li>Spare parts service</li> </ul>	
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