



*SUESSEN, Spindelfabrik Suessen GmbH
– Press Release ITMA Asia Singapore -*

Spindelfabrik Suessen GmbH
Dammstrasse 1
D-73079 Süssen, Germany

Phone +49 (0) 7162 15-0
Fax +49 (0) 7162 15-367
E-Mail mail@suessen.com
Internet www.suessen.com

PRESS RELEASE
free for publishing

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1. SUESSEN ... market oriented solutions ...

At SUESSEN, we feel that we are truly able to differentiate our products from those of the competition. Our decision to participate at the ITMA Asia 2005 exhibition is based on our desire to emphasize the following;

- Our Technology Leadership in spinning
- The excellent SUESSEN product range
- The many benefits we provide for our customers in terms of improved technology and productivity
- Impressive return on investments achieved by the acquisition of modernization packages

At SUESSEN, we consider ITMA Asia Singapore 2005 to be the most important event of the year for textile machinery. Members of our Management team will represent the company at this event and they look forward to demonstrating our key capabilities.

1.1 SUESSEN, Bräcker and Novibra will share a common booth

SUESSEN, Bräcker and Novibra provide product lines that complement one another perfectly. Consequently, the undisputed technology leaders in ring spinning for drafting systems, spindles and spinning rings respectively have 'joined forces' for the benefit of our customers.

SUESSEN, Bräcker and Novibra have consistently delivered optimal solutions for yarn manufacturers demanding not only the highest quality but also cost effectiveness.

The companies are united by a common corporate culture, focused on considerable technical competence and are committed to the exact same concepts as their partners in the spinning sector. As a result of this synergy, our unique technological package will provide the ideal system solution to all yarn manufacturers aiming to combine the highest quality with competitive strength.

Our close alliance means we can guarantee unparalleled quality from one single source. The strategic components are delivered by a single partner and they are responsible for ensuring a level of perfection from start to finish:

- optimized recommendation of specification for the RSM to meet the individual requirements of each customer
- contact limited to just one trade partner
- order management and dispatch from one source
- one service network
- one team providing one guarantee

To further enhance upon and emphasize this unique alliance, SUESSEN, Bräcker and Novibra will share a common booth of 240 m² on ITMA Asia 2005 in Singapore.

1.2 SUESSEN will exhibit all of our renowned products

- EliTe[®]CompactSet ensuring short and long staple fibre spinning
- EliTwist[®]
- EliCoreTwist[®]
- HP ComponentSet
- SpinBox Modernization
- Premium Parts Spinning Components/Spare Parts for Autocoro rotor spinning machines.

1.3 SUESSEN exhibits at ITMA Asia 2005 are focused on:

Ring Spinning	Rotor Spinning
<p>cotton ring spinning frame equipped with:</p> <ul style="list-style-type: none"> - EliTwist[®]CompactSet-S - Top Weighting Arm HP-A 320 - 5star[®]Apron - Bräcker Spinning Ring Titan N 98 - Novibra Ring Spindle NASA-HP-S 68 <p>Processing: 100% cotton into EliTwist[®]Yarn Ne 120/2 (compact two-ply yarn directly from the ring spinning machine) at 22.000 rpm.</p>	<p>Model of SQ SpinBox equipped with:</p> <ul style="list-style-type: none"> - SQ SweepCat - ProFiL[®]Rotor - TrashAdapter - ProFiL[®]Reflector - Piecing-Up Package - ProFiL[®]Cartridge NEW !!

2. SUESSEN - The widely acknowledged Leader in Open-End Rotor Spinning and Compact Ring Spinning Technology

At SUESSEN, we make considerable investments in Continuous Research & Development, combined with applied research that is directly carried out at our customers' mills. This ensures that we are able to further develop our technical and technological components in both an uncompromising and resolute manner.

In particular, we focus on universal applicability, improved yarn quality, increased service life, reduced maintenance and proven reliability in industrial application.

Our power in developing our products is evidenced by the state-of-the-art SpinBoxes for the OEMs RIETER and SAVIO and the most recent developments in compact ring spinning, such as EliTwist® and EliCoreTwist®.

2.1 Open-End Rotor Spinning Technology

The well-known Open-End SpinBox family **SE 7/ 8/ 9/ 10** was both designed and manufactured by SUESSEN. Its latest SpinBox types, the **SC Compact SpinBoxes** and the **SQ Quality SpinBox**, have already been used to modernize over 700 Autocoro rotor spinning machines.

The new **RIETER R 40** rotor spinning machine is equipped with the SUESSEN **SC-R SpinBox**. The new **SAVIO FlexiRotorS 3000/Duo-Spinner** rotor spinning machine is equipped with the SUESSEN **SC-S SpinBox**.

SUESSEN designs and manufactures the original Premium Parts Spinning Components and the Spare Parts for all of the above-listed SpinBoxes.

2.2 Compact Ring Spinning Technology

The SUESSEN **EliTe® Compact Spinning System** was first introduced to the market at ITMA '99. In a short space of time, it achieved a reputation as being the most versatile compact spinning system. To date, the EliTe® Compact Spinning System has benefited over **950,000** compact ring spindles worldwide.

The EliTe® CompactSet is available for short-staple as well as for long-staple spinning. Further examples of our commitment to Technology Leadership are the recent releases of the new products in compact spinning as EliTwist® and EliCoreTwist®.

2.3 SUESSEN and JINGWEI cooperate to excellent effect in the Field of EliTe® Compact Spinning

In light of this cooperation, JINGWEI will be exhibiting their latest model ring spinning frame, fully equipped with EliTe® CompactSet. The core technology components stem from SUESSEN, the balance parts are manufactured by Jingwei under license.

3. The SUESSEN Product Range

3.1 SUESSEN EliTe[®] CompactSet – The Third Generation The Compact Spinning System for existing ring spinning machines

Since ITMA Paris, SUESSEN has sold more than 950,000 EliTe[®] Compact Spindles. The new Compact Ring Yarn, providing revolutionary advances in all yarn parameters, has already established new ring yarn quality standards. Furthermore, it has proven its important cost effective advantages in the ring spinning process and in downstream processes. The result of this product is an unparalleled improvement in the quality of the textile end product.

The SUESSEN EliTe[®] Compact Spinning System is available as modernization packages, called **EliTe[®] CompactSet-S** for existing ring spinning frames in short-staple spinning and **EliTe[®] CompactSet-L** for existing ring spinning frames in long-staple spinning.

The EliTe[®] CompactSet is available for many models manufactured by RIETER, Lakshmi, Shanghai, Jingwei, Zinser, Toyota and other manufacturers.

Optional applications:

EliTwist[®] production of two-ply yarns directly on the ring spinning machine with compact spinning technology, setting new quality standards in the field of compact spinning

EliCoreTwist[®] production of two-ply yarns with core yarn directly on the ring spinning machine with compact spinning technology

3.2 SUESSEN HP Drafting Systems The Modernization System for ring spinning and roving frames

The HP ComponentSet comprises HP-A Top Weighting Arms, roller stands, HP Bottom Rollers with bearings, HP-R Top Rollers with cots, bottom apron guide bars, HP-C Stability Cradles with cradle spacers and aprons etc. These modernization components are available for any brand or type of ring spinning frame as well as roving frame.

The HP Spinning Components and Parts are also available separately.

SUESSEN's **HP-A 310/320 Top Weighting Arm** for short-staple spinning has enjoyed the greatest success. The improvement in yarn quality over competitive designs has been the decisive success factor in the eyes of our customers.

Likewise, SUESSEN's **HP-A 410 Top Weighting Arm** for roving frames has also been hugely successful. Again, the enhanced quality this provides has been the decisive factor for our customers.

Also available is SUESSEN's **HP-A 510 Top Weighting Arm** for long-staple (worsted) spinning.

3.3 SUESSEN Open-End Rotor Spinning

SpinBoxes for OEMs:

- SC-R SpinBox for RIETER R40
- SC-S SpinBox for Savio FlexirotorS3000/Duospinner

Premium Parts:

- SpinBox Modernization Packages and
- Spinning Components and Spare Parts for SE 7 to SE 10 Autocoro Rotor Spinning Machines

3.3.1 SC and SQ SpinBoxes

Premium Parts Modernization of Autocoro Rotor Spinning Machines

With over **700** completely modernized Autocoro rotor spinning machines, SUESSEN is the leading supplier of modernization equipment for Open-End rotor spinning machines.

The **SC 2 / SQ 2 SpinBoxes** have been specifically designed for spinning synthetic fibres.

- Yarn quality is considerably improved
- An average production increase of about 25% (in some cases even 40%) and a dramatic reduction of the ends-down rate is feasible
- Rotor speeds up to (and at times exceeds) 135,000 rpm, and delivery speeds of up to 220 m/min are often achievable
- Production costs are reduced

3.3.2 Premium Parts Spinning Components and Spare Parts

SUESSEN Premium Parts provide the entire range of Spinning Components and Spare Parts for SUESSEN SpinBoxes SE 7 to SE 10 Autocoro and SpinBoxes SC and SQ.

- ProFiL[®]Rotor
- ProFiL[®]Cartridge – new EverClean axial rotor bearing
- ProFiL[®]Reflector
- TwinDisc with 2 Cooling Grooves
- SOLIDRING/ Opening Roller
- Navels
- Channel Plate/ Channel Insert
- Torque-Stop
- Brake Pads
- TrashAdapter
- etc.
-

SUESSEN is considered by many to be the most important manufacturer of Open-End spinning components worldwide.

3.3.3 Premium Parts Modernization Packages

SUESSEN Premium Parts provide small modernization packages:

- ProFiL[®] Cartridge – new EverClean axial rotor bearing for SE 7 to SE 10
- SweepCat trash removal system
- Electronic Yarn Detector
- Piecing-Up Package
- Package Cradle Shock Absorber
- Carbon Fibre Rod
- RK3 Cleaning Head

Continual ground breaking innovation is the hallmark of SUESSEN

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4. SUESSEN Contacts

4.1 Contact for the media:

Spindelfabrik Suessen GmbH

Rainer Thum
Marketing Department
Dammstrasse 1
D-73079 Süssen, Germany

Tel. +49 (0) 7162 15-423
Fax +49 (0) 7162 15-367
rainer.thum@suessen.com
www.suessen.com

SPINNOVATION – The Magazine for Spinning Mills
www.suessen.com/htmls/fspin.htm

SUESSEN Brochures and Leaflets
www.suessen.com/htmls/finfo.htm



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4.2 SUESSEN Contact in South East Asia:

Bangladesh

Associated Technology Ltd.
Gazi Helal Uddin Ahmed
Dhaka-1000
helalatl@aitlbd.net

Hong Kong

Macdetex Company Ltd.
Stephen Yeung
Hong Kong
stephen@macdetex.com.hk

India

VTS Venus Textile Systems PVT Ltd.
K.C. Oberoi
Delhi 110 034
kcoberoi@vsnl.net

Matthew Jose
Coimbatore 641038
mjvts@eth.net

Mr. Kakkar
PUNE 411001
kakkar_ak@sancharnet.in

Indonesia

PT. Agansa Primatama
Head Office Bandung
Mr. Priyanto, Mr. Kim Kim
Bandung 40233
spnags@agansa.com

Office Jakarta
Mr. Priyanto, Mr. Anton
Jakarta 10150
agsjkt@agansa.com

Office Solo
Liman T.S., Mr. Erwin
Solo 57100
spn-solo@indo.net.id

Japan

ITOCHU TEXMA Corpor.
Mr. Murakami
Osaka 541
murakami@itochu-tmc.co.jp

Korea

Dong-A Commercial Co. Ltd.
K.S. Lee, T.G. Lee
Seoul
dongac1@kg21.net



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Malaysia

Lijen Ind. Dev. Pte. Ltd.
Charles Li, David W.K. Cheung
Singapore 169 074
lijenid@singnet.com.sg

Myanmar/Burma

Tradenet Enterprise
Nu Maung Terrence
Yangon
Fx:+95-1-287806

Pakistan

ATC (PVT) Ltd.
Zahid Majeed, A.I. Ganaie
Karachi-75600
atc.karachi@atcpak.com

Abid Iqbal Ganaie, Waseem Safdar
Lahore
atc.lahore@atcpak.com

P.R. of China

Shanghai Sanshao Int'l Trading Company
Xuewen Wang, General Manager
Shanghai – 200122
sales@sanshao.cn

Singapore

Lijen Ind. Dev. Pte. Ltd.
Charles Li, David W.K. Cheung
Singapore 169 074
lijenid@singnet.com.sg

Sri Lanka

SETHIKA INTERNATIONAL
Sekera B. Tenne Koon
Nugegoda - 10 250
sethika@sltnet.lk

Taiwan

ACE Trading Co. Ltd.
Tom Chung, William Chen
P.O. Box 81-818
Taipei
a3652a@ms38.hinet.net

Thailand

T.T.C.M. Company Ltd.
Visith Thanyawongse
Bangkok 10220
visith@digitalserve.com

Vietnam

CORVET ASIA AG
Traàn Gia Huyeán
Ho Chi Minh City



*SUESSEN, Spindelfabrik Suessen GmbH
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hochiminh@corvetvietnam.com

Huynh Quang Nhiem
Hanoi
corvetvn@hn.vnn.vn

4.3 SUESSEN Contact in Oceania:

Australia/New Zealand

Ramsay Mc Donald Pty.Ltd.
Peter Mc Donald
info@rmcd.com.au

4.4 SUESSEN Contact in Middle East:

Aserbeidschan

Ferrostaal AG
Elchin Aliyev
elchin.aliyev@ferrostaal.com

Israel

TEXMA AGENCIES Ltd.
Eli Avni
Fx +972 9 7430402

Kasachstan

Ferrostaal AG
Valeri Issak-sade
valeri.issaksade@ferrostaal.kz

Russia

Ferrostaal AG
Dr. Alexander Bondarew
alexander.bondarew@ferrostaal.com

Saudi-Arabia

Middle East Establishment for Ind. Equipment
Mr. Tarakdji
mee-group@net.sy

Syria

Forani Brothers Company
Osama Forani
forani@scs-net.org

Turkmenistan

Ferrostaal AG
Elchin Aliyev
elchin.aliyev@ferrostaal.com



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Ukraine

Ferrostaal AG
Nikolaj Gavrilov
nikolaj_gavrilov@ferrostaal.com

Uzbekistan

Ferrostaal AG
Dr. Rustam Kadyrow
fst@sarkor.uz