

ITMA ASIA+CITME 2010 Timetable and Deadlines for Exhibitors

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|----|--|-------------------|
| 1 | Application for Admission and Rental Contract for Space and Exhibitor Manual (General Regulations and Index of Products) issued | 15 April 2009 |
| 2 | Deadline for Return of Application for Admission and Rental Contract for Space with 20% deposit | 30 September 2009 |
| 3 | Certificate of Admission issued to exhibitors
Stand allocation notified to exhibitors
Technical Regulations and service forms issued to exhibitors
Operations Centre opens
Final invoice of 80% for stand rental and open side surcharges issued to exhibitors | 15 January 2010 |
| 4 | Payment of 80% balance of stand rental and open side surcharges | 29 January 2010 |
| 5 | Latest request for Quotation for Special Technical Services not covered under the Service Forms | 1 March 2010 |
| 6 | Catalogue entries issued to exhibitors for final checking
Deadline for Return of Service Forms and Stand Plans
Quotation for special technical services to be provided to Exhibitors | 10 March 2010 |
| 7 | Approved catalogue entries to be returned by exhibitors
Stand plans, design and machinery layouts approved and returned to the exhibitors
Invoice for double storey space issued to exhibitors for immediate payment | 9 April 2010 |
| 8 | Stand set up starts 0900 hours | 15 June 2010 |
| 9 | Stand set up ends 1800 hours | 21 June 2010 |
| 10 | ITMA ASIA + CITME 2010 Exhibition Period
Exhibitor Access to halls : 0815 - 1900 hours | 22 - 26 June 2010 |
| 11 | Stand dismantling starts 0900 hours | 27 June 2010 |
| 12 | Stand dismantling ends 1600 hours | 29 June 2010 |

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ITMA ASIA + CITME 2010 General Regulations

A1 Organisation

CEMATEX, le Comité Européen des Constructeurs de Machines Textiles, is an association (Verein) according to Articles 60 ff. Swiss Civil Code, having its legal domicile in Zürich/Switzerland: c/o Swissmem, Kirchenweg 4, CH-8032 Zürich, hereafter called "CEMATEX". CEMATEX has members in the following countries: Belgium, France, Germany, Italy, Netherlands, Spain, Sweden, Switzerland and United Kingdom.

CEMATEX is the owner of the International Exhibition of Textile Machinery in Europe, hereafter called "ITMA" and of the respective Asian show, hereafter called "ITMA ASIA".

The Sub Council of Textile Industry, China Council for the Promotion of International Trade, having its legal domicile at 12 East Changan Street, Beijing, China, hereafter called "CCPIT TEX", and China Textile Machinery Association, having its legal domicile at 12 East Changan Street, Beijing, China, hereafter called "CTMA", and China International Exhibition Center Group Corp., having its legal domicile at 6 East Beisanhuan Road, Beijing, China, hereafter called "CIEC", all these three parties, hereafter called "Consortium", are the joint owners of the current China Textile Machinery Exhibition, hereafter called "CITME".

CEMATEX and Consortium have agreed to combine ITMA ASIA and CITME and the second such show will be held in the year 2010 in Shanghai, hereafter called "ITMA ASIA + CITME 2010".

As joint owners of the combined exhibition ITMA ASIA + CITME 2010, CEMATEX and Consortium have entrusted Beijing Textile Machinery International Exhibition Co. Ltd, hereafter called "the Organiser" to organise this exhibition within the framework of these General Regulations.

As the sole organiser of ITMA ASIA + CITME 2010, Beijing Textile Machinery International Exhibition Co. Ltd acts in its own name and on its own responsibility. Beijing Textile Machinery International Exhibition Co. Ltd is at the following address -

Beijing Textile Machinery International Exhibition Co. Ltd	Tel: +86 10 8522 9406 / 8522 9662
No. 12 East Chang An St.	Fax: +86 10 8522 9480 / 8522 9026
Beijing 100742	Email: itmaasiacitme2@bjitme.com
China	Website: www.itmaasia.com www.citme.com.cn

MP International Pte Ltd, hereafter called "Co-Organiser", will function as Co-Organiser and will be involved in the day to day management of the show and will provide assistance in the processing of applications of the international exhibitors, and the Co-Organiser will act in the name and on behalf of the Organiser to the extent that he is entitled to do so. The Co-Organiser is located at the following address -

MP International Pte Ltd	Tel: +65 6297 2822
20 Kallang Avenue	Fax: +65 6292 7577
2nd Floor Pico Creative Centre	Email: itmaasiacitme@mpinetwork.com
Singapore 339411	Website: www.itmaasia.com

Beijing Textile Machinery International Exhibition Co. Ltd and MP International Pte Ltd in their capacity as organiser and co-organiser respectively of ITMA ASIA + CITME 2010 are hereafter called "the Organisers".

With the exception of Article A8.6, A12.2, A12.8, A17 and A20 below, CEMATEX and Consortium are only and exclusively responsible for the admission and withdrawal of admission of exhibitors. In that connection, CEMATEX and Consortium mandate their members and the Organiser to receive the form "Application for Admission and Rental Contract for Space" according to Article A6 below.

A2 Location and Dates of the Exhibition

ITMA ASIA + CITME 2010 will be held in the halls of Shanghai New International Expo Centre which are rented by the Organiser from Tuesday 22 June to Saturday 26 June 2010 (inclusive) in Shanghai, People's Republic of China.

A3 Opening Hours of the Exhibition

The exhibition will be open daily:

- to exhibitors: from 0815 hours to 1900 hours
- to visitors: from 0900 hours to 1800 hours

A4 Registration and Acceptance of all Exhibition Regulations

Registration in ITMA ASIA + CITME 2010 will be made by returning the enclosed "Application for Admission and Rental Contract for Space" form.

By signing this "Application for Admission and Rental Contract for Space", the applicant agrees to these enclosed "General Regulations", "Index of Products" and "Technical Regulations" and its enclosures as well as to all other provisions issued by the Organiser.

A separate "Application for Admission and Rental Contract for Space" form is needed for each additional stand pertaining to the same exhibitor.

The "Application for Admission and Rental Contract for Space" form must be duly completed and returned as well as simultaneously a first payment must be made (see Article A12.1 below) by 30 September 2009. This deadline is non-negotiable. Applicants applying after this date may be placed on a wait list without guarantee of a stand. "Application for Admission and Rental Contract for Space" forms will be returned to applicants if the entries they contain are incomplete or not typewritten or generated on a PC and/or if they do not bear the applicant's company stamp and a legally binding signature. In such cases the date of despatch of the application will be considered to be that of the newly completed or amended form.

National Associations of Textile Machinery and Accessories are permitted to apply for space as a National Sector Group (NSG). Interested parties should contact the relevant body listed in A6 for detailed information and specific regulations.

Applicants should take particular note of Article A5 concerning "Exhibits Admitted", Article A8 concerning "Admission, Invalidation of Admission, Premature Termination of the Rental Contract", Article A23 concerning "Liability, Complaints", Article A24 concerning "Data Protection" as well as Article A25 concerning "Applicable Laws, Places of Jurisdiction".

Applicants who did not exhibit at ITMA 2007 or ITMA ASIA + CITME 2008 must attach relevant brochures detailing their products when they return their "Application for Admission and Rental Contract for Space" form.

Applicants who exhibited at ITMA 2007 or ITMA ASIA + CITME 2008 must also submit relevant brochures to support any new product codes they wish to exhibit or include in the show catalogue.

CEMATEX, Consortium and the Organisers have the right to ensure, through inspections, in particular of exhibits and stand construction, that exhibitors participating in ITMA ASIA + CITME 2010 meet the undertakings they have assumed (see Article A8.4).

A5 Exhibits Admitted

Only newly manufactured products, as listed in the enclosed ITMA ASIA + CITME 2010 "Index of Products" and pertaining to the exhibitor himself, will be admitted.

Second-hand products will not be admitted. The exhibition and promotion, directly or indirectly, of second-hand machinery/accessories/parts/products is strictly prohibited. Any exhibitor contravening the above requirement will have his admission withdrawn with immediate effect and the "Rental Contract" between him and the Organiser will be considered simultaneously terminated with immediate effect (see Article A8.4 below).

The following are the approved categories:

- | | |
|-----------|--|
| Chapter 1 | MACHINERY FOR SPINNING PREPARATION, MAN-MADE FIBRE PRODUCTION, SPINNING, AUXILIARY MACHINERY AND ACCESSORIES |
| Chapter 2 | MACHINERY FOR WINDING, TEXTURING, TWISTING, AUXILIARY MACHINERY AND ACCESSORIES |
| Chapter 3 | MACHINERY FOR WEB FORMATION, BONDING AND FINISHING OF NONWOVENS AND FELTING, AUXILIARY MACHINERY AND ACCESSORIES |

Chapter 4	WEAVING PREPARATORY MACHINERY, WEAVING, TUFTING MACHINERY, AUXILIARY MACHINERY AND ACCESSORIES
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Chapter 17	EDUCATIONAL AND RESEARCH INSTITUTIONS

Except for chapters 16.1 and 17 of the "Index of Products", companies may only display exhibits and include products in the exhibition catalogue of ITMA ASIA + CITME 2010 in connection with which they perform at least two of the following activities:

- "Design"
- "Manufacture"
- "Sale"

For products in chapters 1 to 13 inclusive, 15 and 16.2 of the "Index of Products", admitted exhibits must be displayed. Admitted exhibits are products listed in the "Index of Products".

Information stands are not permitted, except for exhibitors of Chapter 14, 16.1 and 17 of the "Index of Products".

If exhibitors need to display machines manufactured by third parties in order to demonstrate their own machines or accessories, these third parties must also be exhibitors of ITMA ASIA + CITME 2010 in their own right.

Fibres, yarns and other textile materials which are processed by textile machines will not be admitted as exhibits. However, the complementary display of textiles manufactured or processed by or deriving from the exhibited machines and facilities will be permitted.

A6 Correspondence

A6.1 All "Application for Admission and Rental Contract for Space" forms must be submitted as follows:

by Belgian exhibitors to:

Syndicat des Constructeurs Belges de Machines Textiles (SYMATEX)
A. Reyerslaan 80
1030 BRUSSELS
Tel: (02) 706 79 74
Fax: (02) 706 79 66
Email: info@symatex.be
Website: www.symatex.be

by Dutch exhibitors to:

Groep Textielmachines (GTM)
p/a Vereniging FME - CWM
Boerhaavelaan 40
2713 HX ZOETERMEER
Tel: (079) 353 13 51
Fax: (079) 353 13 65
Email: gtm@fme.nl
Website: www.fme.nl/gtm

by British exhibitors to:

British Textile Machinery Association (BTMA)
Mount Pleasant
Glazebrook Lane
Glazebrook
WARRINGTON WA3 5BN
Tel: (0161) 775 57 40
Fax: (0161) 775 54 85
Email: btma@btma.org.uk
Website: www.btma.org.uk

by French exhibitors to:

Union des Constructeurs de Matériel Textile de France (UCMTF)
39/41, rue Louis Blanc
92038 PARIS LA DEFENSE CEDEX
Tel: (01) 47 17 63 45
Fax: (01) 47 17 63 48
Email: info@ucmf.com
Website: www.ucmf.com

by German exhibitors to:

VDMA Fachverband Textilmaschinen
Lyoner Strasse 18
60528 FRANKFURT am MAIN
Tel: (069) 66 03 17 07
Fax: (069) 66 03 27 07
Email: itma@vdma.org
Website: www.vdma.org/textile

by Swedish exhibitors to:

Textile Machinery Association of Sweden (TMAS)
P.O.Box 5510
11485 STOCKHOLM
Tel: (08) 782 08 60
Fax: (08) 660 33 78
Email: tmas@teknikforetagen.se
Website: www.branschgrupperna.se/tmas

by Italian exhibitors to:

Associazione Costruttori Italiani di Macchinario per l'Industria Tessile (ACIMIT)
Via Tevere, 1
20123 MILANO
Tel: (02) 4 69 36 11
Fax: (02) 48 00 83 42
Email: promotion@acimit.it
Website: www.acimit.it

by Swiss exhibitors to:

Swissmem Textile Machinery Division
Kirchenweg 4
8032 ZÜRICH
Tel: (044) 384 41 11
Fax: (044) 384 48 46
Email: txm@swissmem.ch
Website: www.swissmem.ch

by Spanish exhibitors to:

Asociación Española de Constructores de Maquinaria Textil (AMEC AMTEX)
Gran Vía de les Corts Catalanes 684, pral.
08010 BARCELONA
Tel: (93) 4 15 04 22
Fax: (93) 4 16 09 80
Email: amtex@amec.es
Website: www.amec.es/amtex

by exhibitors from all other countries in the European continent* and Japan to:

(*other countries in the European continent are - Albania, Andorra, Austria, Belarus, Bosnia and Herzegovina, Bulgaria, Croatia, Cyprus, Czech Republic, Denmark, Estonia, Finland, Greece, Hungary, Iceland, Ireland, Latvia, Liechtenstein, Lithuania, Luxembourg, Macedonia, Malta, Moldova, Monaco, Norway, Poland, Portugal, Romania, Russian Federation, San Marino, Serbia and Montenegro, Slovakia, Slovenia, Turkey, Ukraine).

CEMATEX
PO Box 248
Newcastle upon Tyne
NE7 7WY
UK
Tel: +44 7967 477305
Email: info@cematex.com
Website: www.cematex.com

by Chinese exhibitors (excluding Hong Kong and Taiwan) to:

China Textile Machinery Association (CTMA)
Room 406, 12 East Chang An Street
Beijing 100742
China
Tel: (010) 85229405 / 85229364
Fax: (010) 85229026
Email: ctma@ctma.net
Website: www.ctma.net

by exhibitors from all other countries and regions to:

Beijing Textile Machinery International Exhibition Co. Ltd
No .12, East Chang An St.
Beijing 100742
China
Tel: +86 10 85229406 / 85229662
Fax: +86 10 85229480 / 85229026
Email: itmaasiacitme2@bjitme.com
Website: www.itmaasia.com | www.citme.com.cn

A6.2 The Technical Regulations and Service Forms for ordering and paying for services (see Article A11) will be issued by the Organiser on 15 January 2010.

The Service Forms will include information on how to request quotations. The quotations should be requested before 1 March 2010.

All relevant Service Forms must be returned, duly completed, by 10 March 2010.

NOTE: Exhibitors must keep a photocopy of each form they submit for their own files.

A7 Exhibition Catalogue

The Organiser will issue an official printed catalogue for the exhibition, containing the following information (see also Article A24 concerning "Data Protection"):

- Location of offices, services, facilities
- Layout of halls according to types of machines and hall plans
- Index of Products
- List of products by exhibitor
- Alphabetical list of exhibitors, arranged according to their products. Entries in the catalogue will be based on the details provided by the exhibitor on the form "Application for Admission and Rental Contract for Space". In addition to the full name of the company, exhibitors are asked to provide an abbreviated form, preferably a single word, for the alphabetical entry in the catalogue (e.g. Thomas Jones Machinery Ltd. = JONES).

CEMATEX and Consortium will also produce an on-line exhibitor directory in English and Chinese (see also Article A24 concerning "Data Protection") containing all the above information. Exhibitors will receive a basic entry in the printed catalogue and in the on-line exhibitor directory (Article A11, point 15); however exhibitors will have the opportunity to enhance their entry with advertising.

A8 Admission, Invalidation of Admission, Premature Termination of the Rental Contract

A8.1 CEMATEX and Consortium will jointly decide whether or not an applicant is admitted to ITMA ASIA + CITME 2010.

A8.2 CEMATEX and Consortium will jointly inform all applicants in writing by 15 January 2010 whether they are admitted to ITMA ASIA + CITME 2010. In case an applicant is not admitted, he will be informed accordingly by registered letter, stating the reasons.

A8.3 No assignment of the admission rights to third parties is permitted.

A8.4 In case of an infringement of A5 of the "General Regulations" the admission given to an applicant will be withdrawn by CEMATEX and Consortium. This also refers to cases in which the admission prerequisite has never existed or no longer exists. CEMATEX and Consortium will jointly inform such an exhibitor accordingly, by hand delivered or registered letter, stating the reasons for withdrawal. In such a case, the "Rental Contract" between the exhibitor and the Organiser is also considered simultaneously terminated with immediate effect.

If such an infringement occurs during stand set up or opening hours of the exhibition, a warning will be issued to the exhibitor by CEMATEX and Consortium, jointly requesting that the necessary steps be taken in order to comply with the regulations. If, after having received a second warning (in writing), the exhibitor shall contravene the rules, the Organiser will cut the power to the booth and will close it down should CEMATEX and Consortium jointly withdraw admission to such exhibitor.

A8.5 If the applicant or exhibitor does not accept the decision of CEMATEX and Consortium concerning non-admission or withdrawal, he must appeal to CEMATEX and Consortium by registered letter within 14 days of receiving notification of the decision, stating the reasons for non-acceptance. Should the applicant or exhibitor fail to respond, then it will be assumed that the exhibitor accepts the decision.

A8.6 The "Rental Contract" between the Organiser and the exhibitor will be terminated with immediate effect, and the admission will be considered as withdrawn simultaneously by the Organiser by hand delivered or registered letter, stating the reasons for termination and withdrawal if the exhibitor fails to fulfil any of his obligations arising from Article A20 ("Protection of Trade Mark and Intellectual Property Rights"), the "Rental Contract", "Technical Regulations" or other provisions issued by the Organiser.

A8.7 CEMATEX and Consortium reserve the right to refuse an exhibitor admission to future ITMA, ITMA ASIA and CITME branded events if the said exhibitor infringes any regulations of ITMA ASIA + CITME 2010.

A9 Stand Rental

The basic stand rental charge for stands open only on one side is US Dollars 300 per square metre. The charge for any fraction of a square metre will be the same as for a full square metre.

The following additional charges will apply to stands of all sizes with more than one open side:

Space in square metres	Open sides		
	2	3	4
First 50 square metres	+20%	+33%	+50%
Next 50 square metres	+10%	+16.5%	+25%
Surface over 100 square metres	0%	0%	0%

Surcharges for open sides are only charged on the first 100 square metres of every stand, and there are no surcharges imposed on additional space taken on the same stand. Open side surcharges will be based on the number of sides allocated to the exhibitor by the Organiser.

Example

A stand with 250 square metres and 4 open sides will be invoiced as follows:

First 50 square metres x US Dollars 300 + 50% = US Dollars 22,500

Next 50 square metres x US Dollars 300 + 25% = US Dollars 18,750

Balance 150 square metres x US Dollars 300 = US Dollars 45,000

Total amount due: **US Dollars 86,250**

The minimum stand area is 12 square metres, except for products pertaining to chapters 16.1 and 17 of the "Index of Products" where the minimum stand area is 9 square metres.

A10 Double storey stands

Double storeys are permitted on stands which have a minimum ground floor area of 50 square metres. The minimum length of any dimension of the ground floor area is 5 metres. This second storey of the space will be invoiced at 50% of the basic rental charge (i.e. US Dollars 150 per square metre), and the ground floor space underneath will be invoiced at the standard US Dollars 300 per square metre. The second storey is not subject to open-side surcharges.

A11 Services included in the Rental Contract

The following services are included in the stand rental charge:

1. Management fee for stand construction charged by the Shanghai New International Expo Centre in Shanghai
2. Handling of **exhibits** within the premises of the venue from the beginning of the official stand set up period (Article A17) to the end of the official stand dismantling period (Article A18). The handling of exhibits includes unloading/loading of trucks, delivery to the stand and placing of machinery at the stand in accordance with the exhibitor's stand layout and vice versa after the exhibition (*).
Note: Handling of stand-fitting materials is not included and will be invoiced separately by the official on-site logistics contractor.
3. Provision of cranes, forklift trucks or other hoisting equipment for the assembly and dismantling of **exhibits** on the exhibition site (*)
4. Forwarding agents' charges for the exhibits' arrival and departure operations
5. Fees for customs clearance for shipments consigned to the official on-site logistics contractor
6. Insurance of exhibits and stand-fitting materials against normal exhibition risks as defined by the Insurance Policy carried by the Organiser, including fire risks and third-party liability
7. Provision of one lighting and one machinery power connection, each one terminating at a switched isolator
8. Free consumption of electricity for machinery, lighting and domestic use during hall opening hours from the beginning of the stand set up period until the end of the stand dismantling period. Exhibitors wanting electricity outside these hours need to order and pay for a 24 hour supply (**). During this period, a single phase supply up to 4 amps is available 24 hours/day, free of charge, to enable exhibitors to run faxes, fridges etc overnight.
9. Free consumption of water for the operation of machinery exhibits only (as per the actual input required by the machine to be exhibited), plus free water for domestic use during hall opening hours from the beginning of the stand set up period until the end of the stand dismantling period. Exhibitors wanting water outside these hours need to order and pay for a 24 hour supply. **Note: Water supplied is not for drinking**

10. Stand Numbering
11. Conveyance and storage of exhibitors' empty packing materials in a covered area
12. Conveyance and storage of auxiliary devices and materials, as well as all materials required for and produced during demonstrations in a covered area
13. Removal of all waste material and products. **Excluded are stand structures, stand elements, floor coverings, machinery and parts of machinery. Removal of these items will be charged separately**
14. Promotional materials: posters, downloadable logos and banners
15. Basic entry (including company name, address, telephone, fax, email and web site addresses, product codes, hall and stand numbers) in the printed and online exhibition catalogue
16. One copy of the exhibition catalogue per 12 square metres of stand area, up to a maximum of 10 per exhibitor
17. Exhibitor badges (number based on stand area, see "Technical Regulations"). **Note: Additional badges are available but will be chargeable**
18. Parking passes (number based on stand area, see "Technical Regulations")

Information about extra charges not included in the stand rental charge, is available in the "Technical Regulations" as well as in the Service Forms.

Notes:

(*) The Organiser reserves the right to invoice exhibitors separately and partially for additional costs incurred through:

- Non-observance of scheduled delivery dates
- Changes to the original layout plan of the machines
- Absence of company staff charged with taking delivery of materials that are unloaded at the stand

(**) Electricity network:

50 Hz: Single-phase: 220 V (+/- 10%)

Three-phase: 380 V (+/- 10%)

Motors with a capacity of more than 20 kW may be connected to the power supply network only if equipped with current-limiting starters.

SERVICES NOT INCLUDED

Services not mentioned in A11 are not included in the stand rental charge (see "Technical Regulations" for all other services).

A12 Payments, Penalties and Refunds relating to Stand Rental Payments

A12.1 A first payment of 20% of the stand rental charge (i.e. US Dollars 60 per square metre of stand space applied for) must be remitted at the same time as the submission of "Application for Admission and Rental Contract for Space". No "Application for Admission and Rental Contract for Space" will be confirmed or processed until the first 20% deposit payment has been paid. The date the deposit is sent, with proof of a bank transfer statement, will be deemed the date on which the "Application for Admission and Rental Contract for Space" is received.

A receipted invoice will be issued to the exhibitor within 15 days of receipt of payment.

This first payment will be refunded if the applicant is not admitted to the exhibition (see Article A8.1 and A8.2 above), but will be forfeited if, unilaterally, the applicant withdraws totally from the undertaking (for partial withdrawals, see Articles A12.4, A12.5, A12.6 below), or if the "Rental Contract" is terminated prematurely (see A8.4 and A8.6 above and A12.2, A12.8, A17 and A20 below).

A12.2 If the exhibitor fails to pay by the stipulated date, the failing exhibitor will be penalised from the day on which payment was due. The rate of penalty will be 1% per month. This and the following provisions (A12.3, A12.4, A12.5, A12.6) apply to all payments (stand rental payments, services, etc.). The Organiser also has the right to remove the exhibitor from ITMA ASIA + CITME 2010 if payments are not made on time. The Organiser will send to the exhibitor a registered letter, indicating the reasons, which constitutes simultaneously a withdrawal of admission and termination of the "Rental Contract" by the Organiser.

A12.3 In case of total withdrawal by the exhibitor, no refund will be made of the sums already paid. All invoices issued before the date on which the exhibitor's official notification of withdrawal is received by the Organiser are to be paid in full, and penalties for late payments are also due as stipulated under A12.2.

A12.4 In case of partial withdrawal (reduction of space) between 30 September 2009 and 15 January 2010, and if the reduction of space is less than 20% of the space applied for by the exhibitor, a refund of 100% in proportion to the withdrawn space will be made for the sums already paid. This refund will be credited towards later invoices. Later invoices will then only be accounted towards the space kept. However, invoices issued before the date on which the exhibitor's official notification of partial withdrawal (reduction of space) is

received by the Organiser are to be paid in full and penalties for late payments are also due as stipulated under A12.2.

A12.5 In case of partial withdrawal (reduction of space) between 30 September 2009 and 15 January 2010, and if the reduction of space is equal to or greater than 20% of the space applied for by the exhibitor, no refund will be made for the sums already paid. Later invoices will then only be accounted towards the space kept. However, invoices issued before the date on which the exhibitor's official notification of partial withdrawal (reduction of space) is received by the Organiser are to be paid in full and penalties for late payments are also due as stipulated under A12.2.

A12.6 In case of partial withdrawal (reduction of space) after 15 January 2010, no refund will be made of the sums already paid. However, invoices issued before the date on which the exhibitor's official notification of partial withdrawal (reduction of space) is received by the Organiser are to be paid in full and penalties for late payments are also due as stipulated under A12.2.

A12.7 Notwithstanding the regulations in Article A12.1 above, the stand rental charge must be paid in full before the exhibitor may access the halls.

A12.8 If stand rental balance (basic stand rental and open side surcharges) is not paid by 10 March 2010 the Organiser reserves the right to re-allocate the space to other exhibitors, and the initial deposit paid will be forfeited. The Organiser will send to the exhibitor a registered letter, indicating the reasons, which constitutes simultaneously a withdrawal of admission and termination of the "Rental Contract" by the Organiser.

A12.9 Open side surcharges will be based on the final space allocated.

A12.10 The final invoice for the 80% balance of the stand rental plus the open side surcharges will be issued on 15 January 2010 for payment by 29 January 2010. The invoice for double storey stands will be issued on 9 April 2010 for immediate payment.

A12.11 If an exhibitor fails to pay the outstanding balance of invoices relating to its partial or total withdrawal at any ITMA, ITMA ASIA or CITME event, the organiser of such future events may insist on 100% stand rental payment with the filing of the "Application for Admission and Rental Contract for Space" for any future ITMA, ITMA ASIA or CITME branded events. In such case CEMATEX and Consortium also reserve the right to refuse the exhibitor admission to any future ITMA, ITMA ASIA and CITME branded events.

A13 Payments and Penalties relating to Services

A13.1 All Service Forms must be duly completed and received by 10 March 2010. All services must be paid in full before the exhibitor may access the halls.

A13.2 Service Forms which are not received by the deadline of 10 March 2010 will be surcharged by 25%.

A13.3 Services which are subsequently changed after 10 March 2010 will be surcharged by 5%.

A13.4 Requests for special technical services on quotation must be received by 1 March 2010. The quotation will be issued by 10 March 2010. If the quotation is accepted by the exhibitor, full payment must be made upon receipt of the invoice. Late payments will be surcharged by 25%.

A13.5 Services which are cancelled before 14 May 2010 will be reimbursed at 50%. Services cancelled on and after 14 May 2010 will not be reimbursed. The exhibitor is still liable for the 50% cancellation charge if payment has not been received by 14 May 2010.

A13.6 If the exhibitor fails to pay by the stipulated date, the failing exhibitor will be penalised from the day on which payment was due. The rate of penalty will be 1% per month.

A13.7 Late orders, modifications or payments received after 10 March 2010 are subject to stock availability. The Organiser and the Technical Service Provider cannot be held responsible for any damage resulting from these measures.

A13.8 If the exhibitor fails to pay any outstanding balance of invoices, the organiser of such future events reserves the right to insist on 100% stand rental payment with the filing of the "Application for Admission and Rental Contract for Space" for any future ITMA, ITMA ASIA and CITME branded events.

No services will be provided until payment has cleared.

A14 Payment Methods and Currencies

Payments for stand rental must be made as follows:

- Bank Transfer
- Bank Draft

In the currency stipulated on the Application for Admission and Rental Contract for Space

Exhibitors must ensure that they pay all bank charges relating to bank transfers otherwise they will be invoiced for the unpaid bank charges.

Bank Account

Stand rental Payments

Exhibitors from the European continent* and Japan

(*countries in the European continent are - Albania, Andorra, Austria, Belarus, Belgium, Bosnia and Herzegovina, Bulgaria, Croatia, Cyprus, Czech Republic, Denmark, Estonia, Finland, France, Germany, Greece, Hungary, Iceland, Ireland, Italy, Latvia, Liechtenstein, Lithuania, Luxembourg, Macedonia, Malta, Moldova, Monaco, Netherlands, Norway, Poland, Portugal, Romania, Russian Federation, San Marino, Serbia and Montenegro, Slovakia, Spain, Slovenia, Sweden, Switzerland, Turkey, United Kingdom, Ukraine).

Should remit their stand rental payments in US Dollars to the following Bank Account:

Beneficiary Bank: UBS AG
Beneficiary/Account Name: CEMATEX
IBAN Account Number: CH08 0024 0240 4280 0171 L
SWIFT Code: UBSWCHZH80A
Bank Address: UBS AG, Postfach, CH-8098 Zurich, Switzerland

Exhibitors from China (excluding Hong Kong and Taiwan)

Should remit their stand rental payments to the following Bank Account:

Beneficiary Bank: Industrial and Commercial Bank of China Beijing Municipal Branch, East Chang An Street Sub-Branch
Account No. : 0200053409014411756
Beneficiary: China Textile Machinery Association
Bank No. : 534

Exhibitors from all other countries and regions

Should remit their stand rental payments to the following Bank Account:

Payment in US Dollars:

Beneficiary Bank: Bank of Communications Co., Ltd Beijing Municipal Branch
Bank Address: No.33 Jinrong Street, Xicheng District, Beijing, China. Zip:100032
Swift Code: COMMCNSHBJG
Ultimate Beneficiary: Beijing Textile Machinery International Exhibition Co., Ltd
Account No.: 110060746018180001731

Payment in RMB:

Beneficiary Bank: Bank of Communications Beijing Municipal Branch, San Yuan Sub-Branch
Account No.: 110060746018180001731
Beneficiary: Beijing Textile Machinery International Exhibition Co., Ltd

A15 Performance Bond

A Performance Bond must be paid by exhibitors to the Organiser. This refundable deposit must be paid by 15 May 2010. The performance bond is calculated on the basis of stand area. Details of the payment appear in the relevant Service Form.

Exhibitors who build their own stands are required to sign an undertaking (to be issued on the ITMA ASIA + CITME 2010 official websites before 15 February 2010) to guarantee that they will conduct a proper schedule of production and observe the exhibition hall regulations and "General Regulations" and "Technical Regulations". Exhibitors who build their own stands must bear any charges levied by the ITMA ASIA + CITME 2010 Organiser or Shanghai New International Expo Centre (SNIEC) for damages caused to their properties and/or flooring.

The Performance Bond is levied in order to ensure that all rules and regulations of ITMA ASIA + CITME 2010 are abided by and to cover any damages arising directly or indirectly from any infringement. The Performance Bond will be refunded to exhibitors in full within 30 days of the completion of the stand dismantling, provided that the stand dismantling is completed on time (by 1600 hours on 29 June 2010) and no infringement is made during the stand construction, show days and stand dismantling periods.

By the same token, the Performance Bond will be applied to any cost incurred by the ITMA ASIA + CITME 2010 Organiser if the exhibitor or his stand contractor leaves waste generated during the stand set up or dismantling in the halls and does not dispose of it correctly. Excluded from the free removal of waste included in the stand rental charge are stand structures, stand components, floor coverings, machines and machine parts.

If the performance bond amount is insufficient to cover the cost of the damages, the Organiser will invoice the exhibitor the balance amount after deducting the performance bond amount.

All performance bond amounts received by the Organiser must be net of all bank charges.

A16 Allocation of Stand Space

Allocation of stand space, which also constitutes the conclusion of the "Rental Contract" between the exhibitor and the Organiser (see form "Application for Admission and Rental Contract for Space"), will be advised by the Organiser in his capacity as lessor by 15 January 2010, and the exhibitor will receive details of the location and dimensions of the stand, including hall and stand number. The exhibitor will accept the stand space allocated to him even if the location and/or dimensions and/or open sides are different from those which the exhibitor has requested.

The Organiser reserves the right to change the stand location or its dimensions, if circumstances make this necessary.

A17 Stand Set Up

Stand construction will commence from 0900 hours on 15 June 2010. Construction must be completed by 1800 hours on 21 June 2010.

In the event that stand construction has not been undertaken by 1200 hours on 21 June 2010, and is deemed not to be able to be completed by 1800 hours on 21 June 2010, the Organiser reserves the right, after giving prior notice, to make other use of the stand space without any compensation to the exhibitor. The Organiser will submit a hand delivered letter to the exhibitor, stating the reasons, and such letter will constitute simultaneously a withdrawal of admission and termination of the "Rental Contract". Such action will not relieve the defaulting exhibitor of his liability for the stand rental charge, services and installations provided.

To focus the visitors' attention primarily on the exhibits and to achieve the best possible overall effect, stands must be constructed in compliance with directions given in the "Technical Regulations" which will be issued on 15 January 2010.

A18 Stand Dismantling

Stands may be dismantled only from 27 June 2010. Only hand-carried items (accessories, computers, advertising documents, etc) can be removed on 26 June 2010 between the period of 1800 hours and 1900 hours.

Stand dismantling must be completed by 1600 hours on 29 June 2010 at the latest. Any material still on the stands after that date will be removed and disposed of. All costs incurred for the above as well as the risks of theft, loss and damage will be borne by the exhibitor.

A19 Damage caused by Exhibitor to Structures and Installations

After the exhibition has closed, the hall floor and walls must be restored to their original condition. The exhibitor will be liable for any damage to structures and installations placed at his disposal (see "Care of the Halls" of "Technical Regulations").

A20 Protection of Trade Mark and Intellectual Property Rights

CEMATEX and Consortium are the registered owners of the ITMA and CITME trade marks and domain names respectively and all exhibitors shall ensure they do not infringe CEMATEX's and Consortium's trade mark rights and domain name rights in any way, in particular but not exclusively through their exhibits on display, their advertising materials, their graphics or indeed through any other medium.

All exhibitors must respect and are liable for ensuring protection of the intellectual property rights of other exhibitors and of third parties, such as e.g. patents, trademarks, copyrights etc. when displaying their products at ITMA ASIA + CITME 2010 in accordance with current provisions of law. All necessary measures shall be taken by the exhibitor before displaying his products. The Organisers are exempt from any liability in connection with the violation of intellectual property rights by an exhibitor. As part of the Rental Contract, each exhibitor will be obliged to sign a legally-binding statement confirming that he will not infringe the trade mark and intellectual property rights of another exhibitor or third party.

If it is proven to the Organiser that an exhibitor has infringed the intellectual property rights of another exhibitor or a third party in any way, in particular but not exclusively through his exhibits on display, his printed papers, his advertising materials, his graphics or indeed in any other way, then the Organiser will be entitled, although not obliged, to remove the exhibits, printed papers, advertising material, graphics etc. causing the said infringement from the offender's stand and to store them until the end of ITMA ASIA + CITME 2010. In such cases, the Organiser in his capacity as lessor is also entitled, although not obliged, to terminate the "Rental Contract" between the Organiser and the offending exhibitor and therefore also to withdraw the offender's admission by registered or hand-delivered letter stating the reasons for termination and withdrawal (see Article A8.6 above). If such measures prove unjustified, no claim for damages can be made against the Organiser unless it is guilty of gross negligence or unlawful intent.

CEMATEX and Consortium reserve the right to refuse an exhibitor admission to any future ITMA, ITMA ASIA and CITME branded events if the said exhibitor is found to have infringed the trade mark rights, domain name rights or the intellectual property rights of CEMATEX, Consortium, other exhibitors and third parties.

A21 Change or Cancellation of the Exhibition

In cases of Force Majeure, the dates and place of ITMA ASIA + CITME 2010 may be changed or ITMA ASIA + CITME 2010 may even be cancelled by the Organiser in agreement with CEMATEX and Consortium. If the exhibition does not take place, the amounts paid by the exhibitors will be refunded, after deduction of costs incurred, in proportion to the amount paid by each exhibitor. No claims for compensation for damages, irrespective of nature or reason, can be lodged against the Organisers and/or CEMATEX and/or Consortium.

A22 Local Laws

The Organiser will exercise the right to enforce local laws throughout the exhibition site and will be entitled to take the necessary measures in the case of non-observance of the various regulations.

The exhibitors are under obligation to comply with all local regulations, in particular concerning prevention of fire and/or other accidents or damages.

The provision of these "General Regulations" including its enclosures, in particular but not exclusively the "Technical Regulations", will prevail over all local regulations or stipulations, if permissible by law.

A23 Liability, Complaints

Subject to unlawful intent or gross negligence, CEMATEX, Consortium and the Organisers are excluded from any liability for any kind

of damage the exhibitor may incur directly or indirectly. Subject to unlawful intent or gross negligence, CEMATEX, Consortium and the Organisers exclude any liability for any kind of damage or loss the exhibitor may incur directly or indirectly by acts carried out by auxiliary persons of CEMATEX, Consortium and the Organisers.

The liability of the Organiser is limited to payments as covered by insurance set up in the "Technical Regulations" and its enclosures regarding insurance.

The exhibitor must lodge any complaint against CEMATEX, Consortium and the Organisers immediately and in writing. Complaints concerning the transport of machinery, the construction of stands, and the infringement of various regulations by other exhibitors must be reported at the same time with a copy to the ITMA ASIA + CITME 2010 Technical Service Team. For law-suits Article A25 is applicable.

A24 Data Protection

CEMATEX and Consortium are joint owners of the exhibition databases and are entitled before, during and after ITMA ASIA + CITME 2010 to process any and all data regarding an exhibitor and/or visitor that they receive within the framework of ITMA ASIA + CITME 2010. Data processing means in particular but not exclusively any operation inside or outside of Switzerland and People's Republic of China with regard to the received personal data regarding an exhibitor and/or visitor, irrespective of the means and procedures applied, in particular the gathering, storage, use, amendment, disclosure, transfer to third parties or destruction of the received personal data regarding an exhibitor and/or visitor. The Organisers are also entitled to process before and during ITMA ASIA + CITME 2010 any and all data they receive within the framework of ITMA ASIA + CITME 2010 regarding an exhibitor or visitor. The Organisers are entitled to transfer the above mentioned data solely to their contractors ("third parties") and the Organisers warrant that they, as well as the third parties, will not use any of the above databases for any purposes other than the promotion of the ITMA ASIA + CITME 2010 show.

The data may be used only within the objects of the By-Laws of CEMATEX, CCPIT TEX, CTMA and CIEC, i.e. for the preservation and promotion of the general interest of the textile machinery industry at an international level, and therefore in particular, but not exclusively, for promoting ITMA ASIA + CITME 2010 and any other ITMA event, for the ITMA ASIA + CITME 2010 exhibition catalogue (see Article A7 above), ITMA ASIA + CITME 2010 website and for the daily ITMA ASIA + CITME 2010 newspaper and for any other legal activity of CEMATEX and Consortium.

A25 Applicable Laws, Places of Jurisdiction

A25.1 CEMATEX, CEMATEX and Consortium jointly (Admission/Withdrawal)

All relations of any kind between either the exhibitor or the Organisers, or any member of CEMATEX, and CEMATEX itself as well as the relations between either the exhibitor or the Organisers or any member of CEMATEX and CEMATEX and Consortium jointly with respect to the joint responsibility of CEMATEX and Consortium for admission and withdrawal of admission of an exhibitor are exclusively governed by Swiss Substantive Law and any dispute resulting from these General Regulations with its three enclosures shall be settled by arbitration in accordance with the Swiss Rules of International Arbitration of the Swiss Chamber of Commerce in force on the date when the Notice of Arbitration is submitted in accordance with these rules. The number of arbitrators shall be three. The Seat of Arbitration shall be in the City of Zurich/Switzerland and the arbitral proceeding shall be conducted in English.

These ITMA ASIA + CITME 2010 General Regulations (including enclosures) will be issued in English and Chinese. However, with respect to the relations as set out in this Clause A25.1 the English version of these ITMA ASIA + CITME 2010 General Regulations including all its enclosures shall be the sole authentic version.

A25.2 Consortium and the Organiser

All relations of any kind between the exhibitor and Consortium (with exception regarding responsibility for admission and withdrawal of admission of an exhibitor as set out above under A25.1) or the Organiser are exclusively governed by Chinese law and the Place of Jurisdiction is exclusively Shanghai.

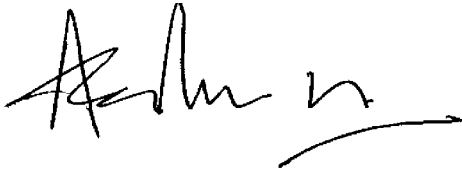
These ITMA ASIA + CITME 2010 General Regulations (including enclosures) will be issued in English and Chinese. However, with respect to the relations as set out in this Clause A25.2 the Chinese version of these ITMA ASIA + CITME 2010 General Regulations including all its enclosures shall be the sole authentic version.

Three additional documents form part of these "General Regulations":

- 1) Form "Application for Admission and Rental Contract for Space"
- 2) "Index of Products"
- 3) "Technical Regulations" and its enclosures which will be issued on 15 January 2010

Beijing, 15 April 2009

CEMATEX, le Comité Européen des Constructeurs de Machines Textiles



A. E. Roberts, President

Consortium:

- (a) CCPIT TEX, The Sub Council of Textile industry, China Council for the Promotion of International Trade



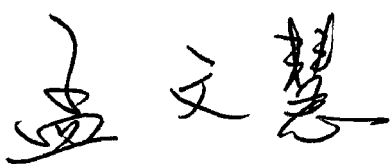
ZHANG Yankai, Executive Vice Chairman

- (b) CTMA, China Textile Machinery Association



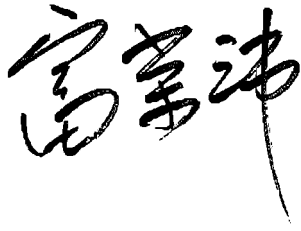
GAO Yong, President

- (c) CIEC, China International Exhibition Center Group Corp.



MENG Wenhui, President

Beijing Textile Machinery International Exhibition Co. Ltd



FU Rongpei, Managing Director

MP International Pte Ltd



CHIA, James, Chairman

Only newly manufactured products will be admitted. Second hand products are not admitted. The exhibiting, promotion, directly or indirectly, of second hand machinery/accessories/parts/products is strictly prohibited. Any exhibitor contravening the above requirement will have his admission withdrawn with immediate effect and the "Rental Contract" between him and the Organiser is considered simultaneously terminated with immediate effect.

Index of Products

CHAPTER 1 MACHINERY FOR SPINNING PREPARATION, MAN-MADE FIBRE PRODUCTION, SPINNING, AUXILIARY MACHINERY AND ACCESSORIES

Product Code	Product Description
1.1	Preparatory machinery for cotton spinning systems
1.1.1	Gins
1.1.2	Baling presses
1.1.3	Bale breakers, bale pluckers
1.1.4	Blow room machines
1.1.5	Blending machines
1.1.6	Foreign fibre/part separators
1.1.7	Automatic feeding devices for carding machines
1.1.8	Cards
1.1.9	Drawing frames
1.1.10	Lap winders
1.1.11	Combing machines
1.1.12	Roving frames
1.1.13	Waste reclamation lines, tearers
1.1.14	Other preparatory machinery for cotton spinning systems
1.2	Preparatory machinery for worsted, semi-worsted or woollen spinning systems
1.2.1	Baling presses
1.2.2	Opening lines for raw wool
1.2.3	Raw wool scouring lines
1.2.4	Carbonising lines
1.2.5	Opening, cleaning and blending lines
1.2.6	Waste reclamation lines, tearers
1.2.7	Auto-feeders
1.2.8	Worsted cards
1.2.9	Semi-worsted cards
1.2.10	Woollen cards
1.2.11	Drawing machines
1.2.12	Combing machines
1.2.13	Back washing machines
1.2.14	Finishers
1.2.15	Roving frames for worsted yarn
1.2.16	Other preparatory machinery for worsted, semi-worsted and woollen spinning systems
1.3	Preparatory machinery for bast fibre spinning systems
1.3.1	Opening, cleaning and blending machines
1.3.2	Auto-feeders
1.3.3	Cards
1.3.4	Combing machines

- 1.3.5 Drawing machines
- 1.3.6 Roving frames
- 1.3.7 Other preparatory machinery for bast fibre spinning systems

1.4 Machinery for the production of reeling silk

- 1.4.1 Automatic silk reeling machine
- 1.4.2 Other silk reeling machine

1.5 Machinery for the production of man-made filaments and fibres and for filament treatment

- 1.5.1 Extruders
- 1.5.2 Spinning plant for the production of man-made filaments and fibres, including laboratory machines
- 1.5.3 Winding or take-up units
- 1.5.4 Draw-winders
- 1.5.5 Draw-twisters
- 1.5.6 Staple fibre cutting machines
- 1.5.7 Cutting converters
- 1.5.8 Stretch-breaking machines
- 1.5.9 Baling presses
- 1.5.10 Tape producing plants
- 1.5.11 Fibrillation lines
- 1.5.12 Other machinery for the production of man-made filaments and fibres and for filament treatment

1.6 Spinning machines

- 1.6.1 Ring-spinning machines for cotton spinning system
- 1.6.2 Ring-spinning machines for worsted spinning system
- 1.6.3 Ring-spinning machines for semi-worsted spinning system
- 1.6.4 Ring-spinning machines for woollen spinning system
- 1.6.5 Ring-spinning machines for bast-fibres spinning
- 1.6.6 Ring-spinning machines for compact spinning
- 1.6.7 Ring-spinning machines for direct spinning
- 1.6.8 Rotor spinning machines
- 1.6.9 Air jet spinning machines
- 1.6.10 Self-acting mules
- 1.6.11 Centrifugal spinning machines
- 1.6.12 Flyer spinning machines
- 1.6.13 Friction spinning machines
- 1.6.14 Self-twist spinning machines
- 1.6.15 Hollow spindle spinning machines
- 1.6.16 Fancy yarn spinning devices
- 1.6.17 Other spinning machines

1.7 Automatic doffing, piecing and transport systems for spinning preparation and spinning machines and man-made fibre production

- 1.7.1 Automatic doffing machines and devices
- 1.7.2 Automatic piecing devices
- 1.7.3 Automatic transport systems between spinning preparatory and spinning machines
- 1.7.4 Other automatic doffing, piecing and transport systems for spinning preparation and spinning machines and man-made fibre production
(for transport systems between spinning and winding, doubling and twisting machines see 2.6.3)

1.8	Auxiliary machinery and devices for spinning preparation and spinning and man-made fibre production
1.8.1	Mounting machines for flexible card clothing and metallic card wire
1.8.2	Card grinding machines
1.8.3	Card cleaning machines
1.8.4	Cot grinding and covering machines
1.8.5	Sliver can coilers
1.8.6	Additional devices (e.g. humidifying, waxing, oiling)
1.8.7	Cleaning units for extrusion tools
1.8.8	Steamers, autoclaves and dryers for tows
1.8.9	Travelling cleaners for spinning machines
1.8.10	Bobbin strippers
1.8.11	Machinery for the treatment of pellets
1.8.12	Other auxiliary machinery and devices for spinning preparation and spinning and man-made fibre production
1.9	Accessories for spinning preparatory machinery
1.9.1	Spindles, parts, flyers
1.9.2	Steel pins
1.9.3	Needle rollers, bars and segments
1.9.4	Spiked lattices, lags
1.9.5	Flexible card clothing
1.9.6	Metallic card wires
1.9.7	Sliver cans, springs
1.9.8	Flat and conveyor belts
1.9.9	Pressure rollers, cots and aprons, condensers
1.9.10	Accessories for silk reeling machines
1.9.11	Online sensors and measuring devices
1.9.12	Other accessories for spinning preparatory machinery
1.10	Accessories for machinery for the production of man-made filaments and fibres and for filament treatment
1.10.1	Tubes
1.10.2	Filters for cleaning of polymers
1.10.3	Spinning, discharge and lubrication pumps
1.10.4	Spinnerets
1.10.5	Godets
1.10.6	Pressure rollers, cots and aprons, condensers
1.10.7	Online sensors and measuring devices
1.10.8	Other accessories for machinery for the production of man-made filaments and fibres and for filament treatment
1.11	Accessories for spinning machines
1.11.1	Spindles and parts
1.11.2	Rings for ring-spinning machines
1.11.3	Travellers, inserting and dismantling tools for travellers
1.11.4	Rotors and parts
1.11.5	Opening rollers for rotor spinning machines
1.11.6	Other accessories for rotor spinning machines
1.11.7	Accessories for compact spinning machines
1.11.8	Sliver cans, springs
1.11.9	Tubes
1.11.10	Drafting systems
1.11.11	Pressure rollers, cots and aprons, condensers

- 1.11.12 Spindle tapes and tangential belts
- 1.11.13 Yarn cleaners, knotters, splicers
- 1.11.14 Steel pins
- 1.11.15 Yarn brakes
- 1.11.16 Yarn thread guides
- 1.11.17 Flat and conveyor belts
- 1.11.18 Ceramic and porcelain accessories
- 1.11.19 Roller coverings
- 1.11.20 Leather accessories
- 1.11.21 Online sensors and measuring devices
- 1.11.22 Other accessories for spinning machines

1.12 Accessories for automatic doffing, piecing and transport systems for spinning preparation and spinning machines

- 1.12.1 Flat and conveyor belts
- 1.12.2 Other accessories for automatic doffing, piecing and transport systems for spinning preparation and spinning machines

CHAPTER 2 MACHINERY FOR WINDING, TEXTURING, TWISTING, AUXILIARY MACHINERY AND ACCESSORIES

2.1 Winding and reeling and covering machinery

- 2.1.1 Cone and cheese winders
- 2.1.2 Precision cone and cheese winders
- 2.1.3 Pirn winders
- 2.1.4 Winding machines for tubular cops
- 2.1.5 Winding machines for bottle bobbins
- 2.1.6 Sewing-thread winding machines
- 2.1.7 Winding machines for flanged bobbins
- 2.1.8 Reeling machines
- 2.1.9 Hank to cone winders
- 2.1.10 Balling winders
- 2.1.11 Card winding machines
- 2.1.12 Yarn singeing machines
- 2.1.13 Yarn raising machines
- 2.1.14 Covering machines
- 2.1.15 Rewinding machines
- 2.1.16 Other winding, reeling and covering machinery

2.2 Yarn steaming, setting, moistening and coating machinery

- 2.2.1 Autoclaves for steaming
- 2.2.2 Heat-setting machines
- 2.2.3 Moistening machines
- 2.2.4 Yarn coating machines
- 2.2.5 Other yarn steaming, setting and moistening machinery

2.3 Texturing, bulking and crimping machinery

- 2.3.1 False-twist texturing machines
- 2.3.2 Air texturing machines
- 2.3.3 Air intermingling machines
- 2.3.4 Bulking and crimping machines
- 2.3.5 Other texturing, bulking and crimping machinery

2.4	Doubling and twisting machinery for staple fibre and filament yarns
2.4.1	Doubling machines
2.4.2	Two-for-one twisters
2.4.3	Two-for-one twisters with heat treatment
2.4.4	Direct cabling machines
2.4.5	Up-twisters
2.4.6	Ring twisting frames
2.4.7	Ring doubling and twisting machines
2.4.8	Flyer twisting machines
2.4.9	Fancy twisters
2.4.10	Chenille yarn twisting machines
2.4.11	Other doubling and twisting machinery for staple fibre and filament yarns
2.5	Cordage and rope making machinery
2.5.1	Laying machines
2.5.2	Cabling and rope making machines
2.5.3	Other cordage and rope making machinery
2.6	Automatic doffing, piecing and transport systems for winding, texturing and twisting machines
2.6.1	Automatic doffing machines and devices
2.6.2	Automatic piecing devices
2.6.3	Automatic transport systems between spinning and winding, doubling and twisting machines
2.6.4	Other automatic doffing, piecing and transport systems for winding, texturing and twisting machines
2.7	Auxiliary machinery and devices for winding, texturing and twisting
2.7.1	Additional devices (e.g. humidifying, waxing, oiling, singeing, setting)
2.7.2	Bobbin strippers, tube cleaning machines
2.7.3	Other auxiliary machinery for winding, texturing and twisting
2.8	Accessories for winding, texturing and twisting machinery
2.8.1	Spindles and parts
2.8.2	Rings for ring-twisting
2.8.3	Travellers, inserting and dismantling tools for travellers
2.8.4	Tubes, cops
2.8.5	Spindle tapes and tangential belts
2.8.6	Yarn cleaners, knotters, splicers
2.8.7	Yarn break detectors
2.8.8	Yarn brakes
2.8.9	Yarn thread guides
2.8.10	Air texturizing and interlacing jets
2.8.11	False-twist units and parts
2.8.12	Flat and conveyor belts
2.8.13	Ceramic and porcelain accessories
2.8.14	Pressure rollers, cots and aprons, condensers
2.8.15	Online sensors and measuring devices
2.8.16	Other accessories for winding, texturing and twisting machinery
2.9	Accessories for automatic doffing, piecing and transport systems for winding, texturing and twisting machines
2.9.1	Flat and conveyor belts
2.9.2	Other accessories for automatic doffing, piecing and transport systems for winding, texturing and twisting machines

3.1 Machinery for web formation

- 3.1.1 Bale breakers, bale pluckers
- 3.1.2 Opening, cleaning, blending and dosing machines
- 3.1.3 Feeding devices
- 3.1.4 Cards
- 3.1.5 Web laying machines
- 3.1.6 Machines for aerodynamic web formation
- 3.1.7 Production lines for spunbonded and meltblown webs (for Extruders, see 1.5.1)
- 3.1.8 Drawing frames for wadding
- 3.1.9 Other machinery for web formation

3.2 Machinery for bonding and finishing of nonwovens

- 3.2.1 Needle felting machines
- 3.2.2 Spunlace machines
- 3.2.3 Chemical bonding machines
- 3.2.4 Thermal bonding machines
- 3.2.5 Ultrasound bonding machines
- 3.2.6 Felting machinery
- 3.2.7 Hat-making machinery
- 3.2.8 Dryers for nonwovens
- 3.2.9 Calenders
- 3.2.10 Coating machines
- 3.2.11 Combining and laminating machines
- 3.2.12 Wadding sizing/glueing machines
- 3.2.13 Puncturing machines
- 3.2.14 Other machinery for bonding and finishing of nonwovens
(for winding devices see 8.8.15, for cutting, rolling and folding machinery see 8.7)

3.3 Auxiliary machinery and devices for web formation, bonding and finishing of nonwovens and felting

- 3.3.1 Mounting machines for flexible card clothing and metallic card wire
- 3.3.2 Card grinding machines
- 3.3.3 Card cleaning machines
- 3.3.4 Transport devices for nonwovens production
- 3.3.5 Chemical dispensing systems
- 3.3.6 Other auxiliary machinery for web formation, bonding and finishing of nonwovens and felting

3.4 Accessories for machinery for web formation, bonding and finishing of nonwovens and felting

- 3.4.1 Spinnerets for spunbonded and meltblown webs
- 3.4.2 Flexible card clothing
- 3.4.3 Metallic card wires
- 3.4.4 Conveyor belts, cross lapper belts
- 3.4.5 Felting needles
- 3.4.6 Hydroentangling jets
- 3.4.7 Calender bowls and rollers
- 3.4.8 Roller coverings
- 3.4.9 Web inspection systems
- 3.4.10 Online sensors and measurement devices
- 3.4.11 Other accessories for machinery for web formation, bonding and finishing of nonwovens and felting
(for filters for cleaning of polymers see 1.10.2)

4.1	Weaving preparatory machinery
4.1.1	Creels
4.1.2	Sectional warping machines
4.1.3	Beam warping machines
4.1.4	Draw-warping machines
4.1.5	Beaming machines
4.1.6	Sizing/slashing machines
4.1.7	Indigo warp dyeing lines
4.1.8	Leasing machines
4.1.9	Drawing-in machines
4.1.10	Warp-tying machines
4.1.11	Hand knotters and splicers
4.1.12	Other weaving preparatory machinery
4.2	Weaving machinery
4.2.1	Rapier weaving machines
4.2.2	Projectile weaving machines
4.2.3	Air jet weaving machines
4.2.4	Water jet weaving machines
4.2.5	Multiphase weaving machines
4.2.6	Shuttle looms
4.2.7	Circular weaving machines
4.2.8	Narrow fabrics weaving machines
4.2.9	Other weaving machines
4.3	Weaving machinery for special purposes
4.3.1	Weaving machines for heavy fabrics, for paper making felts and for wire filter fabrics
4.3.2	Weaving machines for tyre cord fabrics
4.3.3	Weaving machines for glass, aramid or carbon yarns
4.3.4	Weaving machines for leno fabrics
4.3.5	Weaving machines for plush and velvet
4.3.6	Weaving machines for terry fabrics
4.3.7	Weaving machines for carpet and rugs
4.3.8	Label weaving machines
4.3.9	Sample weaving machines
4.3.10	Other weaving machines for special purposes
4.4	Shedding machinery and shedding programming devices
4.4.1	Cam motions
4.4.2	Dobbies, mechanical
4.4.3	Dobbies, electronic
4.4.4	Jacquards, mechanical
4.4.5	Jacquards, electronic
4.4.6	Programming devices
4.4.7	Devices for woven name selvedge and false selvedge
4.4.8	Other shedding machinery and shedding programming devices

4.5	Tufting machinery
4.5.1	Tufting machines
4.5.2	Table models and hand tufters
4.5.3	Patterning devices for tufting machines
4.5.4	Other tufting machinery
4.6	Auxiliary machinery for weaving preparatory, weaving and tufting
4.6.1	Machines for cleaning reeds, healds and drop wires
4.6.2	Shuttle rectifying machines
4.6.3	Pirn strippers
4.6.4	Weft accumulators
4.6.5	Equipment for loom automatism (data monitoring and processing systems, see Chapter 13)
4.6.6	Separate cloth winding devices
4.6.7	Coating devices for direct use on weaving machines
4.6.8	Automatic exchange systems of warp and cloth beam and loom harness (Quick Style Change)
4.6.9	Travelling cleaners for weaving machines
4.6.10	Transport devices for weaving preparatory and weaving
4.6.11	Other auxiliary machinery for weaving preparatory, weaving and tufting
4.7	Accessories for weaving preparatory, weaving and tufting machinery
4.7.1	Yarn brakes
4.7.2	Yarn thread guides
4.7.3	Ceramic and porcelain accessories
4.7.4	Healds
4.7.5	Reeds
4.7.6	Heald frames
4.7.7	Harnesses
4.7.8	Temples
4.7.9	Warp stop motions
4.7.10	Drop wires
4.7.11	Roller coverings
4.7.12	Leather accessories
4.7.13	Weft stop motions
4.7.14	Weft feelers
4.7.15	Cones, tubes and pirns for weaving
4.7.16	Pickers and lug straps
4.7.17	Rapier tapes, rapiers
4.7.18	Shuttles
4.7.19	Nozzle for weaving machines
4.7.20	Jacquard and dobby cards
4.7.21	Beams, beam flanges
4.7.22	Beams for narrow fabrics
4.7.23	Pick counters
4.7.24	Cutting devices for weaving machines
4.7.25	Tufting grippers, needles and cutters
4.7.26	Fabric inspection systems
4.7.27	Online sensors and measuring devices
4.7.28	Other accessories for weaving preparatory, weaving and tufting machinery

5.1	Preparatory machinery for knitting and hosiery
5.1.1	Creels
5.1.2	Beam warping machines
5.1.3	Sectional warping machines
5.1.4	Other preparatory machinery for knitting and hosiery
5.2	Circular knitting and hosiery machinery
5.2.1	Single cylinder knitting machines, over 165 mm cylinder diameter
5.2.2	Single cylinder electronic jacquard knitting machines, over 165 mm cylinder diameter
5.2.3	Double cylinder knitting machines, over 165 mm cylinder diameter
5.2.4	Double cylinder electronic jacquard knitting machines, over 165 mm cylinder diameter
5.2.5	Single cylinder knitting machines, up to 165 mm cylinder diameter
5.2.6	Double cylinder knitting machines, up to 165 mm cylinder diameter
5.2.7	Knitting machines for socks
5.2.8	Other circular knitting and hosiery machinery
5.3	Flat knitting machinery
5.3.1	Flat bed knitting machines
5.3.2	Straight-bar knitting machines (cotton looms)
5.3.3	Other flat bed knitting machinery
5.4	Warp knitting machines
5.4.1	Flat warp knitting machines
5.4.2	Raschel machines
5.4.3	Multiaxial warp knitting machines, stitch bonding machines
5.4.4	Crochet machines
5.4.5	Other warp knitting machinery
5.5	Knitting machines for special purposes
5.5.1	knitting machines for seamless products
5.5.2	High pile circular knitting machines
5.5.3	Garment length knitting machines
5.5.4	Knitting machines for gloves
5.6	Auxiliary machinery for knitting and hosiery production
5.6.1	Yarn feeders
5.6.2	Unraveling machine
5.6.3	Electronic pattern preparing systems
5.6.4	Separate cloth winding devices
5.6.5	Travelling cleaners for knitting machines
5.6.6	Transport devices for knitting and hosiery production
5.6.7	Other auxiliary machinery for knitting and hosiery production
5.7	Accessories for knitting and hosiery machinery
5.7.1	Needles,
5.7.2	Jacks
5.7.3	Knitting cylinders
5.7.4	Roller coverings

- 5.7.5 Sinkers
- 5.7.6 Sectional beams
- 5.7.7 Yarn thread guides
- 5.7.8 Ceramic and porcelain accessories
- 5.7.9 Yarn control devices
- 5.7.10 Needle control devices
- 5.7.11 Online sensors and measuring devices
- 5.7.12 Other accessories for knitting and hosiery machinery

CHAPTER 6 EMBROIDERY MACHINERY AND ACCESSORIES

6.1 Embroidery machinery

- 6.1.1 Preparatory machinery for embroidery
- 6.1.2 Shuttle embroidery machines
- 6.1.3 Single and multihead embroidery machines
- 6.1.4 Chenille embroidery machines
- 6.1.5 Other embroidery machinery

6.2 Auxiliary machinery for embroidery

- 6.2.1 Embroidery sequin devices
- 6.2.2 Other auxiliary embroidery machinery

6.3 Accessories for embroidery machinery

- 6.3.1 Yarn thread guides
- 6.3.2 Shuttles
- 6.3.3 Needles
- 6.3.4 Ceramic and porcelain accessories
- 6.3.5 Online sensors and measuring devices
- 6.3.6 Other accessories for embroidery machinery

CHAPTER 7 BRAIDING MACHINERY AND ACCESSORIES

7.1 Braiding machines

- 7.1.1 Preparatory and auxiliary machinery for braids and trimmings
- 7.1.2 Braiding machines
- 7.1.3 Machines for trimmings
- 7.1.4 Lace braiding machines
- 7.1.5 Fringeing machines
- 7.1.6 Other braiding machinery

7.2 Accessories for braiding machinery

- 7.2.1 Yarn thread guides
- 7.2.2 Ceramic and porcelain accessories
- 7.2.3 Bobbins
- 7.2.4 Online sensors and measuring devices
- 7.2.5 Other accessories for braiding machinery

8.1 Dry and wet pre-treatment machinery

- 8.1.1 Carbonising machines
- 8.1.2 Singeing machines
- 8.1.3 Fabric cleaning machines, beating and dust removal machines
- 8.1.4 Crabbing machines, kiers, boiling apparatus
- 8.1.5 Desizing machines
- 8.1.6 Bleaching apparatus and machines, batch
- 8.1.7 Bleaching plant, continuous
- 8.1.8 Yarn washing machines
- 8.1.9 Rope washing machines
- 8.1.10 Open-width washing machines
- 8.1.11 Solvent washing machines
- 8.1.12 Milling/fuling machines
- 8.1.13 Mercerising machines for yarns
- 8.1.14 Mercerising machines for woven and knitted fabrics
- 8.1.15 Other dry and wet pre-treatment machinery
(for padding and impregnating machines see 8.6.31, for machines for plasma treatment see 8.6.30)

8.2 Dyeing machines and apparatus

- 8.2.1 Continuous dyeing lines for tows and tops
- 8.2.2 Continuous dyeing lines for yarn
- 8.2.3 Continuous dyeing lines for warp
- 8.2.4 Continuous dyeing machines for narrow fabrics
- 8.2.5 Continuous dyeing machines for carpets
- 8.2.6 Continuous dyeing machines for other fabrics
- 8.2.7 HT dyeing apparatus for cones
- 8.2.8 HT dyeing apparatus for beams
- 8.2.9 Yarn dyeing apparatus, atmospheric pressure
- 8.2.10 Padding mangles
- 8.2.11 Cabinet hank dyeing machines
- 8.2.12 Fabric dyeing apparatus, atmospheric pressure
- 8.2.13 Jet dyeing machines
- 8.2.14 HT overflow dyeing machines
- 8.2.15 Overflow dyeing machines, atmospheric pressure
- 8.2.16 Winch becks
- 8.2.17 Jiggers
- 8.2.18 Star-frame dyers
- 8.2.19 Random dyeing machines for fabrics
- 8.2.20 Centrifugal dyeing machines
- 8.2.21 Drum dyeing machines
- 8.2.22 Oval paddle dyeing machines
- 8.2.23 Sample dyeing equipment
- 8.2.24 Laboratory dyeing apparatus
- 8.2.25 Other dyeing machines and apparatus

8.3	Printing machinery
8.3.1	Top and yarn printing machines
8.3.2	Roller printing machines
8.3.3	Flat screen printing machines
8.3.4	Rotary screen printing machines
8.3.5	Automated screen printing carriages
8.3.6	Transfer printing calendars
8.3.7	Ink jet digital printing machines (for ink jet digital printing machines for finished products, see 9.3.5)
8.3.8	Selvedge printing machines
8.3.9	Other printing machinery

8.4	Water extraction machines
8.4.1	Roller squeezers
8.4.2	Suction extractors
8.4.3	Centrifugal hydro-extractors
8.4.4	Other water extraction machines

8.5	Tentering and drying machines
8.5.1	Equalizing machines
8.5.2	Tentering and stentering machines
8.5.3	Float dryers
8.5.4	Tensionless and conveyor dryers
8.5.5	Continuous tumblers
8.5.6	Loop dryers, festoon dryers
8.5.7	Loop steamers
8.5.8	Steam dryers
8.5.9	Hot flues
8.5.10	Post-printing dryers, drying lofts
8.5.11	Suction drum dryers, sieve drum dryer
8.5.12	Infrared dryers
8.5.13	Vertical dryers
8.5.14	Cylinder drying machines, drum drying machines
8.5.15	Felt calendars
8.5.16	Hank dryers
8.5.17	Package dryers
8.5.18	Tunnel dryers
8.5.19	Radio frequency dryers
8.5.20	Drying chambers, ovens
8.5.21	Vacuum dryers
8.5.22	Discontinuous tumblers
8.5.23	Other tentering and drying machines

8.6	Finishing machines
8.6.1	Damping machines
8.6.2	Agers, steaming machines and apparatus
8.6.3	Decatising machinery
8.6.4	Raising machines
8.6.5	Tigering machines
8.6.6	Polishing machines
8.6.7	Shearing machines

- 8.6.8 Cutting machines for velvets and velveteens
- 8.6.9 Suede finishing machines
- 8.6.10 Brushing machines
- 8.6.11 Waxing machines
- 8.6.12 Pile finishing machines
- 8.6.13 Finish breaking machines
- 8.6.14 Air jet finishing machines
- 8.6.15 Calenders
- 8.6.16 Singeing machines
- 8.6.17 Roller presses
- 8.6.18 Finishing presses
- 8.6.19 Knitwear ironing presses
- 8.6.20 Preboarding machines
- 8.6.21 Boarding machines for knitwear
- 8.6.22 Finishing machines for knitwear
- 8.6.23 Finishing machines for narrow fabrics
- 8.6.24 Pleating machines for the textile industry (for the making-up industry, see 9.3.4)
- 8.6.25 Carpet glueing machines
- 8.6.26 Shrinking machines
- 8.6.27 Polymerisers
- 8.6.28 Combining and laminating machines
- 8.6.29 Coating machines
- 8.6.30 Machines for plasma treatment
- 8.6.31 Padding and impregnating machines
- 8.6.32 Flock-printing machines
- 8.6.33 Degreasing machines
- 8.6.34 Laser machines for special effects on broad fabrics (for the making-up industry, see 9.3.6)
- 8.6.35 Other finishing machines

8.7 Cutting, inspecting, measuring, rolling and folding machinery

- 8.7.1 Hot-cutting machines
- 8.7.2 Mechanical cutting machines
- 8.7.3 Laser cutting machines
- 8.7.4 Ultrasonic cutting machines
- 8.7.5 Inspecting machines
- 8.7.6 Measuring, rolling and folding machines for woven fabrics
- 8.7.7 Measuring, rolling and folding machines for knitted fabrics
- 8.7.8 Measuring, rolling and folding machines for nonwovens
- 8.7.9 Measuring, rolling and folding machines for narrow fabrics
- 8.7.10 Other cutting, inspecting, measuring, rolling and folding machinery

8.8 Auxiliary machinery for washing, bleaching, dyeing, printing, drying, finishing, cutting, rolling and folding

- 8.8.1 Mixing machines for colours and finishing agents, colour straining and emulsifying
- 8.8.2 Dyeing colour kitchens
- 8.8.3 Colour kitchens for printing paste preparation
- 8.8.4 Colour and chemical dispensing systems
- 8.8.5 Roller engraving machines
- 8.8.6 Engraving systems for rotary screens
- 8.8.7 Patterning systems for flat screens

- 8.8.8 Auxiliary machinery for transfer printing
- 8.8.9 Cleaning machines for screens
- 8.8.10 Grinding machines
- 8.8.11 Presses for bumps, tows and tops
- 8.8.12 Bag stitching and end-to-end sewing machines
- 8.8.13 Weft straighteners
- 8.8.14 Rope detwisting, turning and slitting machines
- 8.8.15 Winding and plaiting devices
- 8.8.16 Transport devices for washing, bleaching, dyeing, printing, drying, finishing, cutting, rolling and folding
- 8.8.17 Other auxiliary machinery for washing, bleaching, dyeing, printing, drying, finishing, cutting, rolling and folding

8.9 Accessories for washing, bleaching, dyeing, printing, drying, finishing, cutting, rolling and folding machinery

- 8.9.1 Shearing-blades and rollers
- 8.9.2 Dyeing spindles, dyeing tubes and cones
- 8.9.3 Dye beams
- 8.9.4 Pins, stenter clips and pin plates
- 8.9.5 Conveyor belts for dryers
- 8.9.6 Screens for printing
- 8.9.7 Papers for transfer printing
- 8.9.8 Printing rollers
- 8.9.9 Ink jet printing heads
- 8.9.10 Ink jet printing cartridges
- 8.9.11 Calender bowls
- 8.9.12 Flexible clothing for raising machines
- 8.9.13 Roller coverings
- 8.9.14 Stretching rollers
- 8.9.15 Expanders for fabrics in rope form
- 8.9.16 Fabrics guiding devices
- 8.9.17 Online sensors and measuring devices
- 8.9.18 Winding rollers
- 8.9.19 Blankets for printing and finishing
- 8.9.20 Hosiery shapes
- 8.9.21 Other accessories for washing, bleaching, dyeing, printing, drying, finishing, cutting, rolling and folding machinery

CHAPTER 9 MACHINERY AND ACCESSORIES FOR THE MAKING-UP INDUSTRY

9.1 Machinery for model preparation, cutting preparation and cutting

- 9.1.1 Grading and placing machines
- 9.1.2 3D body scanner
- 9.1.3 Cloth spreading, laying and unrolling machines
- 9.1.4 Automatic cutting machines
- 9.1.5 Hand operated cutting machines
- 9.1.6 Cutting knives
- 9.1.7 Laser pattern cutting machines
- 9.1.8 Other machinery for model preparation, cutting preparation and cutting

9.2 Machinery for sewing, fusing, linking and quilting

- 9.2.1 Sewing machines
- 9.2.2 Fusing equipment for thermoplastic fabrics

- 9.2.3 Ultrasonic welding equipment
- 9.2.4 Quilting and mattress machinery
- 9.2.5 Linking machines
- 9.2.6 Other machinery for sewing, fusing, linking and quilting

9.3 Machinery for product finishing

- 9.3.1 Transfer printing presses
- 9.3.2 Ironing and molding machines
- 9.3.3 Steaming machines
- 9.3.4 Pleating apparatus (pleating machines for the textile industry, see 8.6.24)
- 9.3.5 Ink jet digital printing machines for finished products (for ink jet digital printing machines for broad fabric, see 8.3.7)
- 9.3.6 Laser machines for special effects on garments
- 9.3.7 Stone and enzyme washing machines
- 9.3.8 Sand blasting machines
- 9.3.9 Other machinery for product finishing

9.4 Auxiliary machinery for sewing, fusing, linking and quilting

- 9.4.1 Serrated edge sample cutting machines
- 9.4.2 Folding machines for ready made textiles and garments
- 9.4.3 Conveying systems
- 9.4.4 Other auxiliary machinery for sewing, fusing, linking and quilting

9.5 Accessories for machinery for the making-up industry

- 9.5.1 Sewing machine parts and accessories
- 9.5.2 Sewing needles
- 9.5.3 Online sensors and measuring devices
- 9.5.4 Other accessories for machinery for the making-up industry

CHAPTER 10 LABORATORY TESTING AND MEASURING EQUIPMENT AND ACCESSORIES

- 10.1 Devices for sample preparation
- 10.2 Testing devices for textile machinery parts (e.g. for spinnerets, card clothing etc.)
- 10.3 Textile testing and measuring equipment for fibres and yarns
- 10.4 Textile testing and measuring equipment for fabrics
- 10.5 Conditioning apparatus for laboratory
- 10.6 Hygroscopes
- 10.7 Colour measuring instruments
- 10.8 Equipment for textile chemistry
- 10.9 Accessories for laboratory testing and measuring equipment

CHAPTER 11 TRANSPORT, HANDLING, STORING AND PACKING EQUIPMENT AND ACCESSORIES

- 11.1 Transport, handling and storing equipment, accessories
 - 11.1.1 Radio frequency identification systems, transponder systems
 - 11.1.2 Pneumatic conveyors systems
 - 11.1.3 General automatic conveying and handling equipment for the textile industry (for specific transport equipment see chapters 1 to 9)
 - 11.1.4 General hand conveying equipment (for specific transport equipment see chapters 1 to 9)

- 11.1.5 Storing equipment
- 11.1.6 Accessories for transport, handling and storing equipment

11.2 Equipment for packing, labelling and sample preparation, accessories

- 11.2.1 Packing, labelling and marking machines for yarns and fabrics
- 11.2.2 Packing, labelling and marking machines for the making-up industry
- 11.2.3 Machines for preparation of textile samples
- 11.2.4 Accessories for equipment for packing, labelling and sample preparation

CHAPTER 12 EQUIPMENT FOR RECYCLING, WASTE REDUCTION AND POLLUTION PREVENTION AND ACCESSORIES

- 12.1 Equipment for waste water treatment
- 12.2 Dust extracting and collecting equipment (incl. components)
- 12.3 Equipment for exhaust air cleaning
- 12.4 Equipment for energy efficiency
- 12.5 Equipment for waste management
- 12.6 Other equipment for waste reduction and pollution prevention (for fibre and fabric reclamation lines see 1.1.13 and 1.2.6)
- 12.7 Accessories for equipment for recycling, waste reduction and pollution prevention

CHAPTER 13 SOFTWARE FOR DESIGN, DATA MONITORING, PROCESSING AND INTEGRATED PRODUCTION

13.1 Electronic design and engineering systems (CAD, CAE)

- 13.1.1 Electronic systems for the spinning and winding industry
- 13.1.2 Electronic systems for the nonwovens industry
- 13.1.3 Electronic systems for the weaving industry
- 13.1.4 Electronic systems for the knitting industry
- 13.1.5 Electronic systems for the dyeing, printing and finishing industry
- 13.1.6 Electronic systems for laboratory testing and measuring
- 13.1.7 Electronic systems for the embroidery, braiding and making-up industry

13.2 Software systems for data monitoring and processing (CAM, incl. controls)

- 13.2.1 Software systems for the spinning and winding industry
- 13.2.2 Software systems for the nonwovens industry
- 13.2.3 Software systems for the weaving industry
- 13.2.4 Software systems for the knitting industry
- 13.2.5 Software systems for the dyeing, printing and finishing industry
- 13.2.6 Software systems for laboratory testing and measuring
- 13.2.7 Software systems for the embroidery, braiding and making-up industry

13.3 Software systems for knowledge management, production management and supply chain management

- 13.3.1 Software for knowledge management
- 13.3.2 Software systems for supply chain management (SCM) in textile networks
- 13.3.3 Software for enterprise resource planning (ERP), production planning and scheduling (PPS)
- 13.3.4 Environmental management systems
- 13.3.5 Quality management systems

CHAPTER 14 DYESTUFFS AND CHEMICAL PRODUCTS FOR THE TEXTILE INDUSTRY

- 14.1 Dyestuffs and chemical products relating to the spinning and winding industry
- 14.2 Dyestuffs and chemical products relating to the nonwovens industry
- 14.3 Dyestuffs and chemical products relating to the weaving industry
- 14.4 Dyestuffs and chemical products relating to the knitting, embroidery and braiding industry
- 14.5 Dyestuffs and chemical products relating to the dyeing, printing and finishing industry
- 14.6 Dyestuffs and chemical products relating to the making-up industry

CHAPTER 15 EQUIPMENT AND PRODUCTS TO ENSURE MACHINERY AND PLANT OPERATIONS

- 15.1 Antistatic equipment
- 15.2 Lubricating equipment, incl. mixers and lubricants/oils
- 15.3 Power transmission equipment: electrical motors and drives
- 15.4 Air conditioning plants
- 15.5 Air humidifiers
- 15.6 Air compressors
- 15.7 Steam generators
- 15.8 Specialised lighting and lighting fixtures
- 15.9 Safety equipment to protect workers (e.g. work clothes, ear protectors, safety devices)
- 15.10 Heat transfer systems
- 15.11 Other equipment and products to ensure machinery and plant operations

CHAPTER 16 SERVICES FOR THE TEXTILE INDUSTRY

- 16.1 Technical information sources

 - 16.1.1 Technical publications (incl. online publications)
- 16.2 Other related services

 - 16.2.1 Design offices for fabrics and colours
 - 16.2.2 Textile and making-up logistics
 - 16.2.3 Industrial plant planning

CHAPTER 17 EDUCATIONAL AND RESEARCH INSTITUTIONS

- 17.1 Universities, colleges and other educational institutions for the textile industry
- 17.2 Research institutions for textiles, technical textiles and garments
- 17.3 Standardisation organisations