



International Forming Technology Exhibition

Concurrent Show



14th International Exhibition of Cutting Tools, Tooling Systems, Dies,
Moulds, Forming Tools, Machine Accessories, Metrology & CAD / CAM

19 - 24 January 2012, Bangalore

Guidelines & Application Form

Organiser



Indian Machine Tool Manufacturers' Association

Venue



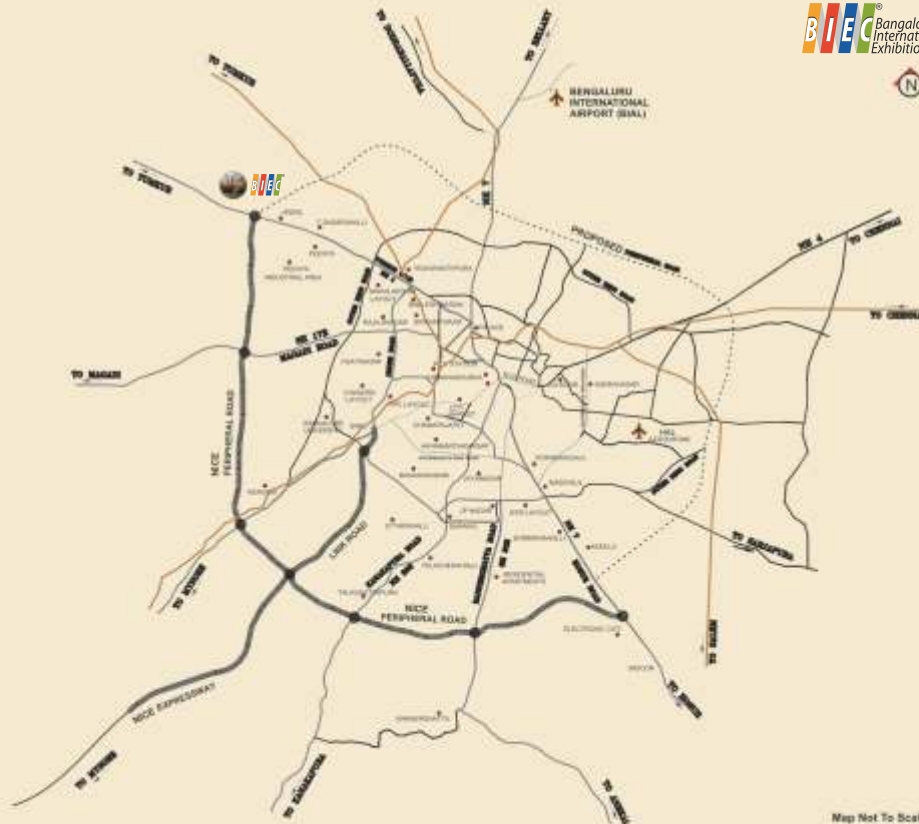
www.imtma.in

Site Plan



- EP Entrance Plaza
- CC Conference Centre
- TC Technology Centre
- Food Court
- First Aid
- Fire Tender
- Rest Room
- Security
- Left Luggage
- R Registration

Bangalore Map



Map Not To Scale



7 February 2011

Dear Madam / Sir,

**IMTEX FORMING 2012: International Forming Technology Exhibition
19-24 January 2012 : Bangalore International Exhibition Centre (BIEC), Bangalore, India**

We are pleased to announce the IMTEX FORMING 2012 - Metal & Non-Metal (Plastics and Composites) International Forming Technology Exhibition at Bangalore International Exhibition Centre (BIEC) in Bangalore, India. IMTEX FORMING series is the largest exhibition of forming manufacturing technologies in South and South-East Asia.

IMTEX FORMING 2012 will exclusively show case the latest forming technologies not only for metals but also for plastics and other engineering materials like Composites and Ceramics which find wide application in engineering products.

Concurrent with IMTEX FORMING 2012 IMTMA is also organising Tooltech 2012 international exhibition on Dies & Moulds, Forming Tools, Machine Accessories, Metrology & CAD/CAM.

Each of these shows will present the latest machinery, equipment, processes, tools, accessories, software and raw materials and feed stocks required by manufacturers to produce formed parts.

The previous IMTEX FORMING exhibition was held from 21 - 26 January 2010, and featured participation of 427 companies. Spread over 25,000 square metres of gross area, IMTEX FORMING 2010 along with Tooltech 2010 had participation from 26 overseas countries, including 4 country-groups from Belgium, China, Taiwan and Germany. Other major overseas countries represented at the exhibition included Australia, France, Italy, Japan, Korea, Singapore, Spain, Switzerland, Turkey, UK, & USA.

The exhibition was host to around 44,000 business visitors from all across the Indian manufacturing industry. Interaction with business visitors led to a virtual sell-out of all machines displayed at the exhibition and further generated serious business enquiries to the tune of Rs. 12 billion.

Expectations are high about an upbeat investment environment in India around the time when IMTEX FORMING 2012 and Tooltech 2012 are scheduled. Indian economy and its industry are poised to take India to a new league at the global level in 2012. This in turn spells very high opportunities for machine tools and manufacturing solutions industry.

May we cordially invite you to actively participate and showcase your technologies at IMTEX FORMING 2012 and Tooltech 2012 and take advantage of the enhanced business opportunities at the exhibition.

We enclose the 'Guidelines & Application Form' of IMTEX FORMING 2012 and Tooltech 2012, for your reference and use.

We look forward to your participation at the exhibition.

Kind regards.

Yours sincerely,

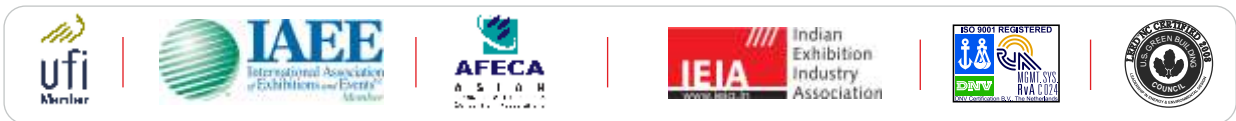
A handwritten signature in black ink, appearing to be "V. Anbu", written over a light blue horizontal line.

V. Anbu
Executive Director



India's Premier International Exhibition & Conference Facility

- 40000 sqm covered air-conditioned exhibition space
- 5600 sqm Conference Centre with multiple halls of different dimensions
- 7500 sqm of multi-level Food Court with multi-cuisine restaurant and various fast food joints
- 5000 sqm of open exhibition space
- State of the art Registration Plaza with security, C & F agents, ATM and medical facilities
- Management Office, VIP Lounges, Business Centres attached to exhibition halls
- Escalators & Elevators for movement of people & adequate restrooms
- India's First "LEED Certified" Green Exhibition Facility



An initiative of
Indian Machine Tool Manufacturers' Association

Summary Sheet

- Show** : IMTEX FORMING 2012 (International Forming Technology Exhibition) and concurrent show Tooltech 2012 (International Exhibition of Cutting Tools, Tooling Systems, Dies, Moulds, Forming Tools, Machine Accessories, Metrology & CAD / CAM)
- Organisers** : Indian Machine Tool Manufacturers' Association (IMTMA)
- Dates** : 19 - 24 January 2012
- Venue** : Bangalore International Exhibition Centre (BIEC)
10th Mile, Tumkur Road, Madavara Post, Bangalore – 562123, India
Tel: + 91 80 6624 6600
Fax: + 91 80 6624 6661
Email: info@imtex.in
Website: www.imtex.in
- Eligibility** : Indian and Overseas Manufacturers and Distributors of eligible products as mentioned in product index
- Stand details** : Space is available in either Raw (bare) form or as Shell scheme. Exhibitors need to book a minimum of 15 sqm Shell Scheme Space or a minimum of 30 sqm for Raw Space.

Space Rentals

	IMTMA member cos.	SSI IMTMA member cos.	Other Indian cos.	Foreign cos.
Raw space (30 sqm. or above)	Rs. 8,500/sqm.	Rs. 7,650/sqm.	Rs. 9,800/sqm.	US\$ 240/sqm.
Shell Scheme space (15 sqm. or above)	Rs. 9,500/sqm	Rs. 8,550/sqm.	Rs. 10,800/sqm.	US\$ 270/sqm.

Please refer Article III/11 for more details

Open sides charges (First-come-first-serve basis)

2 sides open	20% extra
3 sides open	30% extra
4 sides open	50% extra

Prime Location Charges - 20% extra (First-come-first-serve basis)

Mezzanine Charges - 50% of basic space charges (Conditions apply) please refer manual

Security Deposit

Area	Indian Exhibitor	Foreign Exhibitor
15-50 sqm.	Rs. 25,000	US\$ 650
51-100 sqm.	Rs. 50,000	US\$ 1300
101 sqm. & above	Rs. 75,000	US\$ 1950



Utility charges	Utility	Indian Exhibitor	Foreign Exhibitor
	Power (per KW)	Rs. 2,500	US\$ 60
	Compressed Air (per conn)	Rs. 17,000	US\$ 400
	Water	Rs. 9,000	US\$ 220

Payment : Stage1 : Payment with application (deadline 30 June 2011), i.e.. 60% charges for space including Open side, Prime location charges & Mezzanine charges + 100% Security Deposit
 Stage2 : Balance Payment (deadline 31 October 2011), i.e. 40% charges for space including Open side, Prime location charges & Mezzanine charges + 100% utility charges + Other charges if any

Cancellation : Before 30 Sep '11 : 25% of allotted space charges
 (Excluding Open side, Prime location + Mezzanine charges)
 1 Oct - 31 Oct '11 : 50% of allotted space charges
 (Including Open side + Prime location + Mezzanine charges + Service charges)
 On / After 1 Nov '11 : 100% of allotted space charges
 (Including Open side + Prime location + Mezzanine charges + Service charges)

Exhibitor Info : A detailed Exhibitors' Manual will be sent to all exhibitors, to facilitate effective participation in the show.

Fair Catalogue: Each exhibitor will be given a free entry in the official fair catalogue.

Important information

To ensure that arrangements run smoothly and your participation in IMTEX FORMING/Tooltech 2012 is a success, please take a careful note of the following conditions and the dates mentioned under 'Schedule'.

1. Deadline for Submitting Applications

Please return your application form latest by 30 June 2011. Space will be allotted on "first come first serve basis".

2. Deposit

Please note that the Organisers will not process application forms which are not accompanied by the necessary deposit (60% space rent + 100% security deposit) (see Article III/15b). To avoid unnecessary delays in registering your requirements, please make sure that you send your deposit amount with your application.

3. Exhibits

Only the products listed in product index are permitted as exhibits. Organisers reserve the right of admission of exhibits.

4. Minimum Stand Size

Please note that in accordance with Article III/11a, the minimum stand size for Raw space is 30 sqm. and for Shell scheme stands is 15 sqm.

5. Stand Decoration Guidelines

Please ensure that you fully comply with the conditions on stand construction, especially w.r.t. height restriction of any structure.

6. Exhibitors' Manual

The Exhibitors' Manual will be sent out on 30 September 2011 together with the stand allocation advice. It would include order forms which should be used to order additional services required.

Schedule

30-06-2011
Last date for receipt of application with requisite payment

30-09-2011
Despatch of Stand allotment advice, Debit Note for balance payment, Exhibition hall layout, Participation Certificate and Exhibitors' Manual

31-10-2011
Last date for balance payment

10-11-2011
Allotment of space to wait listed applicants against cancellations

11-01-2012 to 18-01-2012
Stall setup for exhibitors opting for raw space
Arrival date for individual exhibitor will be sent separately.

15-01-2012
Stall possession to exhibitors opting for shell scheme construction

18-01-2012
Last date for completion of stall construction
No movement day

18-01-2012
Site handling of exhibits and vehicle movement inside BIEC will not be permitted. Wood working, welding, painting, etc. will not be allowed. However exhibitors are permitted to work within their stand to attend to finishing jobs

19-01-2012 to 24-01-2012
Duration of exhibition

24-01-2012
No movement day

25-01-2012 to 27-01-2012
Dismantling

Contents

Contents	Page No.	Contents	Page No.
Article I		Article IV	
1. Sponsor	9	17. Other services	15
2. Organiser	9	18. Exhibitor Badges	15
3. Dates and Venue	9	19. Exhibition Catalogue	15
4. Exhibition hours	9	20. Exhibitors' Manual	16
5. Permissible exhibits	9	21. Stand construction	16
6. Exhibitors	9	22. Site handling agencies	16
		23. Technical services	16
Article II		24. Security	17
7. Application	10	25. Cleaning	17
8. Admission and contract	10	26. Dismantling	17
9. Stand allocation	10	27. Damage	17
10. Sub-exhibitors	11	28. Access to third-party stands	17
		29. Sales	17
Article III		30. Advertising on the fair grounds	17
11. Stand rental	11		
12. Open side, Prime location and Mezzanine charges	12	Article V	
13. Additional charges	13	31. Force majeure	18
14. Security deposit	13	32. Limit of liability	18
15. Conditions of payment	14	33. Local & site regulations	18
16. Withdrawal and non-participation	14	34. Safety regulations	18
		35. Photographs & Films	18

Article I

- ≈ Sponsor
- ≈ Organiser
- ≈ Dates and Venue
- ≈ Exhibition hours
- ≈ Permissible exhibits
- ≈ Exhibitors

1 Sponsor

IMTEX FORMING / Tooltech 2012 is sponsored by the Bangalore International Exhibition Centre (BIEC) and Indian Machine Tool Manufacturers' Association (IMTMA)

2 Organiser

Indian Machine Tools Manufacturers' Association

Bangalore International Exhibition Centre (BIEC)
10th Mile, Tumkur Road, Madavara Post,
Bangalore – 562123, India

Tel: + 91 80 6624 6600

Fax: + 91 80 6624 6661

Email: info@imttx.in

Website: www.imttx.in

3 Date and Venue

IMTEX FORMING / Tooltech 2012 will take place from **19 - 24 January 2012** at Bangalore International Exhibition Centre, 10th Mile Tumkur Road, Bangalore - 562 123

Set-up period:

11-18 January 2012

(18th will be no movement day)

Dismantling period:

25 - 27 January 2012 (3 days)

4 Exhibition hours

For Business visitors:

10.00 am - 6.00 pm on all exhibition days.
During this period the stands must be manned and exhibits uncovered.

For Exhibitors:

9.00 am - 7.00 pm

5 Permissible exhibits

Only brand new products may be exhibited.

Models, drawings, photographs, diagrams or graphic material shall only be permissible in connection with an exhibit.

Stands offering only information material, shall be permissible for service companies covered by point 6(d) below.

Exhibitors may use machines for the demonstration of their products, subject to the following conditions:

- ≈ Demonstration machine should belong to forming product categories only.
- ≈ Publicity of machines used for demonstration, will not be permitted
- ≈ Space and power utilised by the machine will be chargeable in accordance to Article III/13
- ≈ Details of machines used for demonstration will not feature in the exhibition catalogue.
- ≈ Only NEW machines should be used for demonstration
- ≈ Display and Publicity of second hand/used/re-conditioned/refurbished products is strictly prohibited. Organisers reserve the right to deny admission of such products or remove them at the risk and cost of exhibitors.
- ≈ Exhibitors found violating this condition will be barred from participation and their stands will be closed.

6 Exhibitors

The following companies shall be admitted as exhibitors:

- a. Manufacturers
- b. Sales companies of domestic and foreign manufacturers
- c. Trading firms of domestic and foreign manufacturers
- d. Services: Publishing, leasing and engineering firms dealing with the product groups listed in page 5. Right of admission of service companies reserved with the organisers.

Article II

- ≈ Application
- ≈ Admission and contract
- ≈ Stand allocation
- ≈ Sub-exhibitors

7 Application _____

Application must be made in the enclosed application form which involves acceptance of the conditions laid down in this booklet for exhibitors, the conditions in exhibitors' manual to be issued later, and any circulars issued by the organisers from time to time.

Application forms must be **fully completed** and returned to:

Indian Machine Tool Manufacturers' Association
c/o Bangalore International
Exhibition Centre (BIEC)
10th Mile, Tumkur Road, Madavara Post,
Bangalore – 562123, India
Tel: + 91 80 6624 6600
Fax: + 91 80 6624 6661
Email: info@imtex.in
Website: www.imtex.in

- a. The exhibits must be clearly designated in terms of origin (Indian / Foreign), Quantity, Length, Width, Height and Weight.
- b. Conditions or reservations written in the application shall have no validity. Special requests shall be met wherever possible but shall not form a condition of the application. No exclusion of competition shall be accepted.
- c. Applications shall be valid only on receipt of the application form along with necessary enclosures and requisite payment.
- d. Applications complete in all respects must reach organisers on or before 30 June 2011.

8 Admission and contract _____

- a. Only companies whose range of exhibits complies with the product index given in this document shall be admitted as exhibitors.

- b. The organisers reserve the right of admission of exhibitors and exhibits. There shall be no legal entitlement to admission.
- c. Exhibitors shall be notified of admission. Notice of admission shall apply solely to the specified exhibitor. Notification of admission shall constitute a legal contract between the organiser and the exhibitor.
- d. The organiser shall be authorised to cancel admission if this was based on incorrect/insufficient criteria or information, or if an Exhibitor no longer satisfies the criteria for admission.
- e. Organisers reserve the right to modify / amend any part of this document and inform the exhibitors. Such modifications / amendments shall automatically form part of this document.
- f. Submission of Application form alongwith specified payment does not automatically guarantee the admission of exhibitors / exhibits. Organisers shall notify each exhibitor individually of the acceptance of their application after scrutiny.

9 Stand allocation _____

- a. Exhibitors shall be sent a stand allotment plan by approximately 30 September 2011, showing the exhibition site, halls and stand location, together with a copy of the Exhibitors' Manual and order forms for additional services.
- b. The stand allocation shall only be valid for the exhibitor specified in the application. Subletting to third parties shall not be permitted. Exhibitor cannot share/sublet their exhibition stand with any other exhibitor or wait listed companies.
- c. If the allotted space is not available for reasons beyond the control of the organisers, the exhibitor shall be entitled to a refund of the rental. Claims for further damages would not be admitted.
- d. If circumstances urgently require, the organisers may on stating the reasons change a stand allocation or change the area of a stand allotted to the exhibitor(s).

e. The organisers reserve the right to change the position of the entrances and exits to the exhibition site and halls and of any passages.

10 Sub-exhibitors

Sub-exhibitors may be admitted additionally on stands of distributors or trading companies only and must be mentioned in the application form. Stands will be allotted in the name of one (main) applicant only who will be responsible for making all payments.

Article III

≈ Stand rental

≈ Open side charges, Prime location charges and Mezzanine charges

≈ Additional charges

≈ Security deposit

≈ Conditions of payment

≈ Withdrawal and non-participation

11 Stand rental

The net stand rental for IMTEX FORMING / Tooltech 2012 shall be:

IMTMA member companies

Raw Space (min. 30 sqm.)	Rs. 8,500/sqm.
Shell Scheme (min. 15 sqm.)	Rs. 9,500/sqm.

IMTMA member companies - SSI

Raw Space (min. 30 sqm.)	Rs. 7,650/sqm.
Shell Scheme (min. 15 sqm.)	Rs. 8,550/sqm.

Note: SSI rates applicable against SSI certificates to IMTMA Member companies only, for a maximum of 15 sqm.

Other Indian companies

Raw space (min. 30 sqm.)	Rs. 9,800/sqm.
Shell Scheme (min. 15 sqm.)	Rs. 10,800/sqm.

Foreign companies

Raw space (min 30 sqm.)	US\$ 240/sqm.
Shell Scheme (min. 15 sqm.)	US\$ 270/sqm.

If the Indian agent/distributor of foreign companies desire to pay on behalf of their principal in INR, the above rates will be Rs.12,000/sqm. for Raw space and 13,500/sqm. for Shell scheme.

a. The minimum raw space area that may be booked by an exhibitor is **30 sqm.**

The minimum shell scheme space that may be booked by an exhibitor is **15 sqm.**

Shell scheme space would include side and rear wall panels, one reception counter, one round discussion table, three chairs, 5 (75W/100W) spotlights, one 5amp socket point for either a pedestal fan or laptop (no exhibits will be permitted to be connected to this plug point) one waste paper basket and needle punched carpet, for every 15 sqm. of space booked. Further details would be available in the exhibitors' Manual.

Exhibitors cannot have their own design/structure inside the Shell structure provided by the organiser and cannot be altered/modified in any respect including carpet.

i. Part shell scheme construction of stands shall not be entertained by the organisers.

ii. Exhibitors apportioning space for their overseas principals, shall have to pay space charges for space so apportioned as per rental charges specified above for foreign companies.

iii. Additional furniture required by exhibitors would be available on hire, details of which would be available in the exhibitors' Manual.

b. IMTMA member's rate is applicable to companies which are registered members of IMTMA as on **31 March 2010** and have no outstanding dues towards IMTMA on any account.

- c. Members of IMTMA participating directly in their own name and displaying products manufactured by themselves can avail members' rate for space.
- d. Associate companies of IMTMA member companies, which are not members of IMTMA, shall not be treated as members of IMTMA, while calculating space charges.
- e. Indian agents / distributors of foreign products must apportion a minimum of 5 sqm. space or double the floor space occupied by the exhibits (whichever is higher) displayed by each foreign principal. Payment of space so apportioned is payable as per rates applicable for foreign companies.
- f. Indian exhibitors displaying products made by their Indian associate companies, must apportion a minimum of 5 sqm. space or double the floor space occupied by the exhibits (whichever is higher) of their associate companies. Payment for space so apportioned is payable as per rates applicable for Indian companies.
- g. To suit the requirement and overall layout of the exhibition, the area allotted by the organisers may vary from the area applied for.

Exhibitors shall be liable to pay space charges for the area actually allotted. Fraction of a sqm. will be invoiced as one full sqm.
- h. While applying for space exhibitors may note the following apportioning of space:

Not more than 60% of the total space be used for display of exhibits

Not more than 20% of the total space be used for office area

A minimum of 20% of the total space should be left open for free movement of visitors
- i. All charges indicated above are net. As per Govt. of India regulations, Service tax would be levied on Total space charges and additional charges like Power, Compressed air and Water. The present rate of Service tax + Education cess + Higher Education Cess is

10.3%. Any other taxes, levies not explicitly specified in this document but as and when applied by the Government / Appropriate Authorities, shall be payable by the exhibitor. Such taxes / levies shall not form a pre condition for withdrawal by the exhibitor.

Even if the exhibitor withdraws from exhibition citing such conditions, cancellation charges shall be applicable as per Article III, Clause 16.

12 Open side, Prime location charges & Mezzanine charges —

Exhibitors should pay for additional open sides as per rates specified below. These charges should be paid proportionately by each indirect exhibitor also, based on the space apportioned for its products. Charges for open sides are payable by exhibitors opting for shell scheme also.

Open sides	Premium (%)
2 sides open	20%
3 sides open	30%
4 sides open	50%

To suit the overall layout of the exhibition, if organisers allot more open sides than requested for in the Application Form, Exhibitors would have to pay the cost of additional open sides allotted. It may please be noted that there is limited availability of open sides which will be allotted on first-come-first-serve basis.

Prime Location Charges: A premium of 20% of applicable space charges will be charged, besides open side charges, for Prime locations as defined below:

- a. The first row of stands next to / facing the main entry to halls
- b. The first row of stands on the upper level of each hall

The availability of prime location stands is limited and will be allotted on first-come-first-serve basis depending on the overall hall layout.

Mezzanine Charges:

- ✘ Exhibitors opting for Raw space of 150 sqm or above only are eligible to construct Mezzanine floor (two-storey) in their stand.
- ✘ A maximum of 25% of the allotted space can be used for Mezzanine floor construction.
- ✘ 50% of basic space charges will be applicable toward Mezzanine floor charges.
- ✘ Open side charge & Prime location charge would not be levied for Mezzanine area.
- ✘ Mezzanine floor area cannot be used for the purpose of branding, Exhibits/Display will not be permitted on the Mezzanine floor. It can be used as a visitors lounge only. Detailed guidelines regarding construction of Mezzanine would be available in the Exhibitor Manual.

13 Additional Charges

Services	Indian Exhibitors (Rs.)	Foreign Exhibitors (US\$)	Per Unit
Power	2,500	60	Kw
Compressed Air	17,000	400	conn.
Water	9,000	220	conn.

- a. **Power:** Exhibitors must indicate their power requirement in terms of maximum connected load for lighting and exhibits separately, in KW. Exhibitors should pay for power in complete KW only, No request for partial billing shall be entertained. **Exhibitors opting for shell scheme may only apply for power for exhibits and additional lighting, if any.**

The electric power supply available at the exhibition is as under :

Single Phase :	230 Volts	+/-6%
3 Phase :	415 Volts	+/-10%
Frequency :	50 CPS	+/-3%

- b. **Compressed Air:** Exhibitors are not permitted to use their own compressors for exhibiting their products. A maximum pressure of 6 bar would be made available during the exhibition through ½ inch ball

valve. Further technical details for compressed air supply will be given in the Exhibitors' Manual. Exhibitors must specify the volume of compressed air required by their exhibits.

- c. **Water:** Water will not be available for use in Pantry/Kitchen. Drainage system is not available in the Exhibition Halls. Therefore disposal of waste water shall be the exhibitor's responsibility after exhibition hours.
- d. In case of mixed display of Indian and foreign exhibits in a stand, charges for services like power, compressed air and water utilised by the foreign exhibit should be paid as per charges specified for foreign exhibitors. Organisers reserve the right to determine the extent of space / power / compressed air/ water to be apportioned for the direct/indirect Exhibitors and Exhibitors should agree to abide by such observations and remit charges to organisers accordingly.
- e. Charges mentioned above are as per existing tariffs. In case of revision in the tariff structure, the organisers reserve the right to change tariffs and intimate Exhibitors accordingly.

14 Security deposit

Besides the charges mentioned above, Exhibitors need to pay a refundable security deposit to the organisers as per the table given below. These charges are payable with the application.

Area	Indian Exhibitor (Rs.)	Foreign Exhibitor (US\$)
From 15-50 sqm.	25,000	650
From 51-100 sqm.	50,000	1300
101 sqm. & above	75,000	1950

- a. Security deposit will not be adjusted against any dues.
- b. Security deposits would be refunded to Exhibitors approximately 60 days after the end of the exhibition, provided all dues payable by the Exhibitor to the organisers (including cost of damages caused by the

exhibitor / authorised representatives of exhibitors, or damages / losses suffered by the organisers due to any act / omission of the exhibitor / agent) are cleared, and the exhibits have been removed from the exhibition grounds as per schedule. Exhibitors must submit the TDS (income tax) certificate in original to claim the security deposit.

15 Conditions of payment _____

a. Terms & conditions

- i. Payments towards space charges should be made after considering provisions under Article III/11 & 12.
- ii. Exhibitors should calculate payments as indicated in application form and remit the amount to the organisers as per the schedule of payments given hereunder. Organisers will issue a Proforma Debit Note along with stand allotment advice on or after **30 September 2011** indicating all charges and balance payment. Final Debit Note will be issued after the show together with refund of security deposit.

b. Schedule of payments

- i. Advance payment: Deadline - **30 June 2011**; 60% space rent (including Open sides + Prime location charges + Mezzanine charges) + 100% Security deposit
- ii. Balance payment: Deadline - **31 October 2011**; 40% space rent (including Open sides + Prime location charges + Mezzanine charges) + 100% additional charges (power, compressed air and water charges) + additional charges if any
- iii. If balance payment is not received by 31 October 2009, interest @ 2.5% p.m. will be charged on the outstanding payment. Beyond **31 October 2011**, Organisers reserve the right to cancel the allotment of space of the defaulting exhibitor levying full cancellation charges and shall allot the stand to any wait-listed applicant willing to participate at IMTEX FORMING / Tooltech 2012.

c. Mode of payment

- i) **Indian Exhibitors** by Demand Draft in favour of **Indian Machine Tool Manufacturers' Association** payable at Bangalore only.
- ii) Foreign Exhibitors by SWIFT transfer only
 - To Bankers Trust Company
 - PO Box 318, Church Street Station
 - New York 10008-0318
 - Swift Code: BKTRUS33
 - UID Chips Code : 0103
 - Favouring : Deutsche Bank
 - AG Mumbai Branch
 - A/c No 04-411-536, for
 - Deutsche Bank AG,
 - New Delhi Branch

 - Swift Code : DEUTINBBPBC
 - Beneficiary : Indian Machine Tool
 - Manufacturers' Association
 - (A/c no. 040004325540028)

 - Purpose : Participation charges for
 - IMTEX FORMING 2012 /
 - Tooltech 2012

(Note : All bank charges for remittance are to be borne by the applicant.)

16 Withdrawal & non-participation _____

Once organisers confirm acceptance of application, cancellation/withdrawal of application or any reduction in requirement of space and service or not agreeing to pay for existing / additional taxes/levies as and when applicable will attract cancellation charges as indicated below. Withdrawal of application by exhibitor on account of any reason including Force Majeure, strike, lockout etc. will also be treated as cancellation of participation.

1. Before 30 September 2011 25% of allotted space charges

(excluding Open sides, Prime location charges & Mezzanine charges)

2 1 Oct. - 31 Oct. 2011 50% of allotted space + 50% service charges

(Including Open sides, Prime location charges, Mezzanine charges & Services charges)

**3. On / after 1 November 2011
100% of space +100% service charges**

(including Open sides, Prime location charges, Mezzanine charges & Service charges)

The date on which the written communication conveying cancellation or reduction of stall space or services like power, compressed air and water is received by the organisers, shall be considered as the effective date of determining cancellation charges. Organisers shall not deviate from the rules pertaining to cancellation even if the space is allotted to another applicant from the wait list. Decision of the organisers shall be final and binding on all applicants.

Article IV

- ✎ Other services
- ✎ Exhibitor badges
- ✎ Exhibition Catalogue
- ✎ Exhibitors' Manual
- ✎ Stand construction
- ✎ Site handling agencies
- ✎ Technical services
- ✎ Security
- ✎ Cleaning
- ✎ Dismantling
- ✎ Damage
- ✎ Access to third-party stands
- ✎ Sales
- ✎ Advertising on the fair grounds

17 Other services _____

The stand rental includes the following services:

- ✎ Stand area with load bearing capacity of 0.75 to 30 tons/sqm. There are restrictions on load bearing capacities and height at specific locations in halls.
- ✎ General hall lighting
- ✎ General hall cleaning

- ✎ General hall security
- ✎ Insertion of exhibitor details in alphabetic order in the exhibition catalogue
- ✎ One copy of the catalogue per stand to the exhibitor
- ✎ Exhibitor badges (see pt.18)
- ✎ General advertising & publicity of the exhibition
- ✎ Visitor promotional material depending upon area booked

18 Exhibitor badges _____

- a. Each exhibitor shall receive three free exhibitor badges for stands up to 15 sqm. and one additional free exhibitor badges for every additional 10 sqm. or part thereof. Additional badges may be requested through the appropriate form even in the Exhibitors' Manual against payment of Rs. 100 for each additional badge. Request for exhibitor badges including additional badges to be placed in advance. Order forms will be provided in exhibitors manual.
- b. The badges are solely for use by the exhibitors and their representatives for attending to visitors in their stand. In the event of misuse, the badges will be confiscated.
- c. The inclusion of sub-exhibitors shall not increase the entitlement to free exhibitor badges.
- d. It is mandatory for all exhibitors to wear exhibitor badges at all times in the Venue.










19 Exhibition catalogue _____

Organisers shall publish an official trade fair catalogue containing the following information:

- Hall plan
- Product-wise information on Exhibitors
- General information
- Exhibitor information in alphabetical order
- Country-wise company index
- Advertisements from exhibiting companies and members of IMTMA would be restricted to product categories of IMTEX Forming only.

20 Exhibitors' Manual _____

With the stand allocation advice, exhibitors shall receive a copy of the Exhibitors' Manual with order forms for:

-  Advertisements in exhibition catalogue
-  Additional furniture on rent
-  Additional exhibitor badges
-  Site handling services
-  Security services
-  Hotel accommodation
-  Florist (Plants & Flowers)
-  Telephone lines
-  Wi fi internet connection

21 Stand construction _____

- a. Exhibitors applying for raw space may start stand construction work from 11 January 2012 and must complete work latest by 17 January 2012, 9 pm. Movement of any exhibits or stall construction materials after 17 January 2012, 9 pm inside the halls will not be permitted.
- b. Exhibitors applying for shell scheme construction may take possession of their constructed stands on 15 January 2012 and finish all set-up activity by 17 January 2012, 9 pm.
- c. If the stand possession is not taken within the specified time the organiser shall be free to rent the stand to a third party. The exhibitor shall not be entitled to any refund or damages if exhibitor arrives at site later than stipulated dates. Further under such event exhibitor will be liable to pay full stand rental and charges for additional services ordered.
- d. A detailed schedule for arrival & installation of exhibits shall be sent to all exhibitors closer to the exhibition dates on the basis of individual stand location, weight & dimension of exhibits as given by the exhibitors. All exhibitors are requested to follow the schedule strictly. Late entry of exhibits will not be permitted.

- e. The maximum height of any structure of the stall (except mezzanine floor) can not exceed 2.5 meters. Detailed guidelines on stand decoration will be intimated in the exhibitors manual. Exhibitors must comply with relevant legislation and administrative regulations.

22 Site handling agencies _____

Handling of exhibits at exhibition site i.e unloading, unpacking, placement of exhibits in stand, repacking and loading etc., shall be the sole responsibility of the agencies appointed by the Exhibition Committee. Contact details of the approved agencies and tariff for site handling will be announced in the Exhibitors' Manual.

23 Technical services _____

The organisers will provide for general lighting in the hall.

The costs of installing water, electricity and compressed air connections to the exhibits in individual stands shall have to be borne by the exhibitor. Each stand will be provided with one outlet for electricity, compressed air and water of adequate capacity depending upon the requirements received from each exhibitor. The installation work inside the stand should be carried out by authorized licensed electrical contractors which must be informed to the organisers in advance. The organisers shall be authorised but not obliged to supervise the installation work. The exhibitor shall be liable for any damages caused by the installations during construction, Exhibition and Dismantling period.

Machinery and equipment which are not authorised, do not comply with the relevant regulations or have a higher consumption of power and other services than stated in the application form, will be removed at the exhibitor's expense. The exhibitor shall be liable for all damages resulting from unregulated consumption of energy. Organisers shall not be liable for any losses or damage resulting from disruptions in energy supply.

24 Security _____

The organisers shall be responsible for general hall security. Security services will be in place from setup period till the end of the dismantling period. The organisers shall be entitled to carry out any security checks needed for security reasons.

The general security service provided by the organisers shall not affect the exclusion of liability for all personal injury and damage to property.

Organisers will issue service badges during setup period. It is mandatory for all service providers including stand building contractors and other service personnel to wear these badges at all time. Every person entering BIEC campus will be frisked and their baggage's checked. Exhibitors are hereby informed that baggage's (Except Laptop bags etc.) shall not be allowed beyond Entry Plaza in BIEC and has to be deposited in Left Luggage Counter, located at Entry plaza.

Exhibitors may hire security staff from the official security agency appointed by the organisers to guard their exhibits in their own interest until hall closing hours. Exhibition halls shall be closed and sealed during night shift and no Security Guards will be permitted to be stationed inside the Halls during night shift. Tariff and order forms for ordering security by exhibitors would be available in the Exhibitors' Manual.

25 Cleaning _____

The organisers shall be responsible for general cleaning of the hall and aisles. Exhibitors shall be responsible for stand cleaning, which must be completed daily before the exhibition opens.

Exhibitors who wish to engage cleaning services may contact the house keeping agency appointed by the organisers. Details would be available in the Exhibitors' Manual.

26 Dismantling _____

Stands may be dismantled only after end of the exhibition. The halls must be completely cleared including restoration of flooring before 6 pm on 27 January 2012. Thereafter, Organisers shall

have the discretion to remove and store goods until claimed by the Exhibitor. All costs of removal and storage as well as the risk of theft, loss or damage shall be borne by the Exhibitor.

27 Damage _____

At the close of the exhibition the stand including hall flooring shall be restored by the exhibitor to its original condition at the time of occupation.

The exhibitor shall be liable for any damage to fixtures and fittings made available, and specifically for damage to hall flooring.

28 Access to third-party stands _____

Exhibitors must not enter third-party stands before and after exhibition hours without their permission.

29 Sales _____

Sale of any exhibit during the exhibition is strictly prohibited. Exhibits may be delivered to customers after the end of the exhibition. Legislation and regulations must be complied with by the exhibitor in connection with sales and delivery to customers.

30 Advertising on fair grounds _____

- a. Printed matter and advertising material may only be distributed from the stand and not in hall passages or outside the exhibition hall.
- b. All exhibitor advertising material must relate to the exhibition, complying with the law and public policy and should not be political or ideological in character. Comparison and superlative advertising is not permitted. The organiser shall be entitled to prohibit the distribution and display of advertising which may arouse objection and shall confiscate such material for the duration of the exhibition.
- c. Audio visual displays by exhibitors should be restricted to their stands only. Causing disturbance to outsiders is forbidden. The organiser shall be entitled to intervene and discontinue or remove such equipment, which in their opinion cause disturbance.

Article V

- ≈ Force majeure
- ≈ Limit of liability
- ≈ Local & site regulations
- ≈ Safety regulations
- ≈ Photographs & Films

31 Force Majeure _____

Under the conditions of Force Majeure, which also include strike, lock-out, bandh or riot, natural calamities and other events and decisions beyond the control of the organisers, the organisers are entitled to alter the opening dates and duration, or even cancel the entire exhibition. In the event of cancellation of the exhibition the participation charges will be refunded to exhibitors after deduction of proportionate costs already incurred by the organisers.

32 Limit of liability _____

Organisers are not liable for any loss or damage to exhibitors' property at the exhibition site or injury to their personnel and visitors. Exhibitors shall agree to refrain from making any claim on the organisers and indemnify claims, if any, by third party, arising out of exhibitors' conduct. All disputes shall be subject to Bangalore Court jurisdiction only.

33 Local & site regulations _____

Exhibitors agree to abide by the local and site regulations with respect to law and order, safety etc. The organisers will take necessary action against exhibitors who do not comply with the guidelines and regulations.

Exhibitors are requested to co-operate with the organisers and their authorised representatives who wish to inspect/examine all the exhibits displayed in their stands.

34 Safety regulations _____

Generally accepted safety regulations relating to technology, labour, safety and accident prevention must be followed by the exhibitors. Proper safeguards must be provided on the exhibits for protection against fire, sparks, flying chips, heat etc. Organisers are entitled to prohibit operation of machines or equipment, if in their opinion, pose danger and annoyance to visitors/other exhibitors.

Dumping of wooden boxes/packing cases and other left over stall construction material in rear side of the stall is strictly forbidden. Organisers reserve the right to remove such material at the risk and cost of exhibitors.

35 Photographs & films _____

Organisers have exclusive right to take photographs and films of the exhibition stands. Prior permission of the organisers will be essential for taking photographs and films by exhibitors for areas other than their own stands.

PRODUCT INDEX



Metal Forming Machines

- A01.00 Presses
- A02.00 Presses for special applications
- A03.00 Sheet metal cutting machines
- A04.00 Sheet metal blanking, Punching machines
- A05.00 Sheet metal forming machines
- A06.00 Sheet metal working cells and systems
- A07.00 Die Casting
- A08.00 Forging
- A09.00 Extrusion
- A10.00 Metal spinning and flow forming
- A11.00 Rolling
- A12.00 Wire forming machines
- A13.00 Bar, Section and Tube working machines
- A14.00 Hydro forming
- A15.00 Casting & Foundry
- A16.00 Heat Treatment & Hardening
- A17.00 Machines for the production of Bolts, Nuts, Screws and Rivets
- A18.00 Joining & Welding
- A19.00 Robotics & Manufacturing Automation
- A20.00 Specialised Metal Forming Processes & Machines

Non-Metal (Plastics & Composites) Forming Machines/Processes

- A21.00 Machinery and plant for processing plastics
- A22.00 Machines and equipment for pre-processing, recycling plastics
- A23.00 Post processing machines for plastics
- A24.00 Follow-on equipment for plastics
- A25.00 Machinery, parts and components
- A26.00 Other machines and equipment
- A27.00 Welding machines for plastics
- A28.00 Raw materials
- A29.00 Machinery & Processes for Composites
- A30.00 Machinery & Processes for Ceramics

- B01.00 Cutting Tools
- B02.00 Forming Tools
- B03.00 Abrasive and Polishing Tools
- B04.00 Hand Held Tools
- B05.00 Tooling Systems
- B06.00 Work holding
- B07.00 Automation for Storage & Transport
- B08.00 Components for Robotics & Automation
- B09.00 Attachments, Accessories & Sub-systems
- B10.00 Mechanical Elements and Components
- B11.00 Hydraulic and Pneumatic Systems and Elements
- B12.00 Electrical & Electronic Equipment
- B13.00 Feeding Systems
- B14.00 Testing Machines
- B15.00 Measuring, Inspection & Quality Control
- B16.00 Dies & Moulds
- B17.00 Production Control & Networks
- B18.00 Controls, Drives and Systems
- B19.00 Software
- B20.00 Services
- B21.00 Shop Equipment
- B22.00 Waste Disposal Equipment
- B23.00 Safety & Environment
- B24.00 Lubrication & Coolant
- B25.00 Welding Material & Accessories
- B26.00 Raw Materials

Metal Forming Machines

A01.00 Presses

- A01.01 Bench Presses
- A01.02 Column Presses
- A01.03 Crank Presses
- A01.04 Deep Drawing Presses
- A01.05 Dial Feed Presses
- A01.06 Double Action Presses
- A01.07 Double and Four Column Presses
- A01.08 Fly Presses
- A01.09 Four - point Drawing Presses
- A01.10 Friction Screw Presses
- A01.11 Geared Drawing Presses
- A01.12 Hand Lever Presses
- A01.13 Hot Forming Presses
- A01.14 Hydraulic Presses
- A01.15 Inclined Eccentric Presses
- A01.16 Large Panel Transfer Presses
- A01.17 Mechanical Presses
- A01.18 Open Front Non Inclined Eccentric Presses
- A01.19 Open Front Presses (C-Frame Presses)
- A01.20 Percussion Presses
- A01.21 Pneumatic and Hydropneumatic Presses
- A01.22 Servo Driven Presses
- A01.23 Straight Sided Presses
- A01.24 Toggle Lever Presses
- A01.25 Transfer Presses
- A01.26 Two Point Presses
- A01.27 Wide Frame Crank Drawing Presses
- A01.28 Wide Frame Drawing Presses
- A01.29 Presses, any other

A02.00 Presses for special applications

- A02.01 Calibrating Presses
- A02.02 Coining Presses
- A02.03 Die Spotting Presses
- A02.04 Flanging Presses
- A02.05 Marking Machines
- A02.06 Scrap Bailing Presses
- A02.07 Stamping Presses
- A02.08 Straightening Presses
- A02.09 Trimming Presses
- A02.10 Presses for special application, any other

A03.00 Sheet metal cutting machines

- A03.01 Circle(Disc) Cutting Shears
- A03.02 Cutting-off Grinders
- A03.03 Flame Cutting Equipment
- A03.04 Gang Slitting Rotary Shears
- A03.05 Gas Cutting Machines
- A03.06 Guillotine Shears
- A03.07 Hand Lever Shears
- A03.08 Laser Cutting Machines
- A03.09 Length Cutting Machines
- A03.10 Other Sheet and Strip Working Machines
- A03.11 Plasma Jet Cutting Machines
- A03.12 Slitting &Cutting-to-length Lines
- A03.13 Slitting Lines
- A03.14 Strip Levelling and Cutting-off Machines
- A03.15 Trimming Machines
- A03.16 Water Jet Cutting Machines
- A03.17 Sheet Metal Cutting Machines, any other

A04.00 Sheet metal blanking, Punching machines

- A04.01 Combined Curve-cutting and Nibbling Machines
- A04.02 Combined Punching and Laser-cutting Machines
- A04.03 Dial Feed Presses or Rotary Table Presses
- A04.04 High Production Presses with Automatic Feed
- A04.05 Nibbling Machines
- A04.06 Notching Machines
- A04.07 Other Shearing, Nibbling, Notching and Punching Machines
- A04.08 Perforating Machines
- A04.09 Punching Machines
- A04.10 Turret Punch Presses
- A04.11 Universal shearing and Punching (Notching) Machines
- A04.12 Sheet Metal Blanking, Punching Machines, any other

A05.00 Sheet metal forming machines

- A05.01 Beading and Curling Machines
- A05.02 Bending and Straightening Presses
- A05.03 Corrugating Machines
- A05.04 Crimping Machines
- A05.05 Folding Machines
- A05.06 Press Brakes
- A05.07 Profile Forming Machines
- A05.08 Roll Forming Machines for Hollow Components
- A05.09 Seaming Machines
- A05.10 Sheet and Roller Forming Machines
- A05.11 Sheet Metal Bending Machines
- A05.12 Sheet Metal Levelling Machines
- A05.13 Stretch Drawing Machines
- A05.14 Stretch Forming Presses
- A05.15 Stretching and Levelling Machines
- A05.16 Sheet Metal Forming Machines, any other

A06.00 Sheet metal working cells and systems

- A06.01 Bending Centres
- A06.02 Flexible Forming and Shaping Systems
- A06.03 Flexible Sheet Metal Working Systems
- A06.04 Sheet Metal Working Centres
- A06.05 Sheet metal working cells and systems, any other

A07.00 Die Casting

- A07.01 Automation
- A07.02 High Pressure Die Casting
- A07.03 Low Pressure Die Casting
- A07.04 Die casting, any other

A08.00 Forging

- A08.01 Cold and hot forging machines
- A08.02 Forging Hammers
- A08.03 Forging, any other

A09.00 Extrusion

- A09.01 Extrusion Press
- A09.02 Impact Extrusion Press
- A09.03 Extrusion, any other

A10.00 Metal spinning and flow forming

- A10.01 Flow forming machines
- A10.02 Metal spinning machines
- A10.03 Vertical Ring Flow-extruding machines
- A10.04 Metal spinning and flow forming, any other

A11.00 Rolling

- A11.01 Gear / Spline / Profile Rolling
- A11.02 Thread Rolling
- A11.03 Rolling, any other

A12.00 Wire forming machines

- A12.01 Chain Making Machines
- A12.02 Nail Making Machines
- A12.03 Spring Coiling Machines and Apparatus
- A12.04 Wire Bending and Forming Machines
- A12.05 Wire Coiling and Winding Machines
- A12.06 Wire Drawing Machines
- A12.07 Wire Netting and Weaving Machines
- A12.08 Wire Straightening and Cutting-off Machine
- A12.09 Wire Forming Machines, any other

A13.00 Bar, Section and Tube working machines

- A13.01 Band Saws for Cutting Sections
- A13.02 Bar and Section Bending Machines
- A13.03 Bar and Section Finishing Machines
- A13.04 Circular Saws for Cutting Sections
- A13.05 Combined Automatic Tube Forming, Welding and Cutting-off Machines
- A13.06 Cutting Machines for Hollow Shapes
- A13.07 Flexible Manufacturing Systems for Tubes and Sections
- A13.08 Machines for Punching, Drilling & Tapping Structural Sections
- A13.09 Ring Rolling
- A13.10 Roller Finishing and Deep Rolling Machines
- A13.11 Roller Forming Machines
- A13.12 Rolling stands
- A13.13 Section and profile rolling
- A13.14 Section, Billet, Ingot Shears
- A13.15 Sheet Rolling
- A13.16 Straightening Machines
- A13.17 Swaging Presses
- A13.18 Tube Bending Machines
- A13.19 Tube Cutting-off Machines
- A13.20 Tube Ending Machines
- A13.21 Tube Finishing Machines
- A13.22 Tube Reducing and Enlarging Machines
- A13.23 Bar, Section and Tube Working Machines, any other

A14.00 Hydro forming

- A14.01 Presses
- A14.02 Hydro forming, any other

A15.00 Casting & Foundry

- A15.01 Core making
- A15.02 Foundry machines
- A15.03 Melting
- A15.04 Mould box
- A15.05 Pattern Making
- A15.06 Sand preparation and handling

- A15.07 SG Iron and Automotive Foundries
- A15.08 Casting & Foundry, any other

A16.00 Heat Treatment & Hardening

- A16.01 Case hardening
- A16.02 Furnaces
- A16.03 Heat treatment equipment
- A16.04 Induction hardening
- A16.05 Laser Hardening
- A16.06 Laser Heat Treatment
- A16.07 Heat Treatment & Hardening, any other

A17.00 Machines for the production of Bolts, Nuts, Screws and Rivets

- A17.01 Bolt Chamfering Machines
- A17.02 Bolt Shears
- A17.03 Cold and Warm Presses for Bolts and Rivets
- A17.04 Deburring (Trimming) Machines for Bolts, Screws, Nuts and Rivets
- A17.05 Nut Presses
- A17.06 Nut Tapping Machines
- A17.07 Screw and Bolt Threading Machines
- A17.08 Screw Head Turning and Slotting Machines
- A17.09 Thread Rolling Machines
- A17.10 Machines for the Production of Bolts, Screws, Nuts and Rivets, any other

A18.00 Joining & Welding

- A18.01 Arc, Gas welding
- A18.02 Building-up Welding
- A18.03 Edge preparation machine
- A18.04 Electron Beam Welding
- A18.05 Friction welding
- A18.06 Laser welding
- A18.07 Riveting Machine
- A18.08 Robotic welding
- A18.09 Seam and Butt Welding Machines
- A18.10 Small Electric Welding Machines
- A18.11 Spot welding
- A18.12 Joining & Welding, any other

A19.00 Robotics & Manufacturing Automation

- A19.01 Assembly Machines and Lines
- A19.02 Industrial Robots
- A19.03 Ultrasonic Assembly Machines

A20.00 Specialised Metal Forming Processes & Machines

- A20.01 Explosive Forming
- A20.02 Hot Forming
- A20.03 Investment Casting
- A20.04 Magnetic Pulse Forming
- A20.05 Metal Injection Moulding
- A20.06 Powder Metallurgy
- A20.07 Rapid Prototyping Machines, including Metal Rapid Prototyping
- A20.08 Specialised Metal Forming Processes, Any other

Non-Metal (Plastics & Composites) Forming Machines/Processes

A21.00 Machinery and plant for processing plastics

- A21.01 Blow moulding machines
- A21.02 Calenders
- A21.03 Dipping plants
- A21.04 Extruders, extrusion
- A21.05 Foaming machinery for EPS, EPP, EPE
- A21.06 Filament winding machines for pipes and hollow articles
- A21.07 Injection moulding machines
- A21.08 Presses
- A21.09 Pultrusion equipment
- A21.10 Rotational moulding machines
- A21.11 Rapid prototyping machines
- A21.12 Thermoforming
- A21.13 Machinery and plant for processing, any other

A22.00 Machines and equipment for pre-processing, recycling plastics

- A22.01 Compactors
- A22.02 Crushers
- A22.03 Mixers
- A22.04 Plant for recycling
- A22.05 Separating and sorting equipment
- A22.06 Shredders
- A22.07 Silos, conveyors and accessories
- A22.08 Two roll mills
- A22.09 Machines and equipment for pre-processing, recycling, any other

A23.00 Post processing machines for plastics

- A23.01 Bending / folding machines
- A23.02 Cutting and splitting machines
- A23.03 Deflashing machines
- A23.04 Embossing machines (incl. rolls)
- A23.05 Milling machines
- A23.06 Pipe belling and socketing machines
- A23.07 Punching machines
- A23.08 Thermoforming machines
- A23.09 Post processing machines, any other

A24.00 Follow-on equipment for plastics

- A24.01 Follow-on equipment, general
- A24.02 Follow-on equipment for calenders
- A24.03 Follow-on equipment for extruders
- A24.04 Follow-on equipment, any other
- A24.05 Equipment for testing, quality assurance
- A24.06 Basis weight measuring systems
- A24.07 Melt pressure transducers
- A24.08 Melt temperature sensors
- A24.09 Measuring and testing equipment, offline
- A24.10 Optoelectronic measuring systems
- A24.11 Profile control systems
- A24.12 Surface inspection systems
- A24.13 Thickness measuring systems
- A24.14 Web guiding systems
- A24.15 Web tension measuring and control systems
- A24.16 Equipment for testing, quality assurance, any other

A25.00 Machinery, parts and components

- A25.01 Barrels
- A25.02 Heating elements
- A25.03 Machines blades
- A25.04 Nozzles for injection moulding machines
- A25.05 Rotary joints
- A25.06 Screws
- A25.07 Machinery, parts and components, any other

A26.00 Other machines and equipment

- A26.01 Cleanroom engineering
- A26.02 Degassing systems/vacuum systems
- A26.03 Dust and fume extraction systems
- A26.04 Handling devices for plastics machinery
- A26.05 Heating and cooling technology
- A26.06 Laboratory machinery
- A26.07 Magnetic clamping systems
- A26.08 Quick mould changing systems
- A26.09 Other machines and equipment, any other

A27.00 Welding machines for plastics

- A27.01 Extrusion welders
- A27.02 Friction welders
- A27.03 Hot gas welders
- A27.04 Hotplate welders
- A27.05 Heat impulse welders
- A27.06 High frequency welders
- A27.07 Laser beam welding machines
- A27.08 Ultrasonic welders
- A27.09 Welding machines, any other

A28.00 Raw Materials

- A28.01 Engineering plastic raw materials
- A28.02 Raw Materials, any other

A29.00 Machinery & Processes for Composites

- A29.01 Tape laying machine
- A29.02 Curing machine
- A29.03 Autoclave
- A29.04 FRP and materials
- A29.05 Machinery & Processes for Composites, any other

A30.00 Machinery & Processes for Ceramics

- A30.01 Ceramic materials
- A30.02 Forming presses
- A30.03 Sintering furnaces
- A30.04 Machinery & Process for Ceramics, any other



B01.00 Cutting Tools

- B01.01 Boring Bars
- B01.02 Boring Bits
- B01.03 Boring Tools
- B01.04 Broaching Tools
- B01.05 Carbide-tipped Tools & Carbide Tips
- B01.06 Circular Saw Blades

- B01.07 Countersinks and Core Drills
- B01.08 Cutting Tools Coated
- B01.09 Diamond Tools
- B01.10 Electrode Wires for WEDM
- B01.11 Electrodes for EDM
- B01.12 Embossing, Stamping and Marking Tools
- B01.13 Engraving Tools
- B01.14 Fine Boring Tools
- B01.15 Gear Tools (Hobbing, Shaping & Shaving)
- B01.16 Gun Drills
- B01.17 Hardmetal Inserts (Carbide Inserts)
- B01.18 Inserted Blade Milling Cutter
- B01.19 Inserted Tooth Saw Blades
- B01.20 Inserts
- B01.21 Knurling Tools
- B01.22 indexable Inserts of Aluminium Oxide
- B01.23 Metal Band Saw Blades
- B01.24 Metal Cutting tools; other
- B01.25 Milling Cutters
- B01.26 Other Tools for Machine Tools
- B01.27 Planing & Shaping Tools
- B01.28 Plunge Cutting and Die Cutting Tools (Form Cutting Tools)
- B01.29 Power Hacksaw Blades
- B01.30 Reamers
- B01.31 Shear Knives, Machine Knives
- B01.32 Shell and Angular End Millers
- B01.33 Side and Face Cutters
- B01.34 Slot Millers
- B01.35 Spade Drills
- B01.36 Special Tools
- B01.37 Step Drills
- B01.38 Surface Milling Tools
- B01.39 Taps
- B01.40 Thread Rolling Dies
- B01.41 Threading Dies
- B01.42 Threading Tools, Cutting
- B01.43 Tool Bits
- B01.44 Tools for Micromachining
- B01.45 Twist Drills & Centre Drills
- B01.46 Cutting Tools, anyother

B02.00 Forming Tools

- B02.01 Bending dies for tubes and sections
- B02.02 Bending tools
- B02.03 Blanking and punching dies
- B02.04 Car body tools
- B02.05 Coining dies
- B02.06 Composite dies
- B02.07 Deep drawing dies
- B02.08 Drawing dies
- B02.09 Embossing, stamping and marking tools
- B02.10 Fine blanking dies
- B02.11 Forging dies
- B02.12 Knurling tools
- B02.13 Multistage dies
- B02.14 Press tools
- B02.15 Punches and dies
- B02.16 Punching tools
- B02.17 Roll forming tools
- B02.18 Roller finishing and deep rolling tools
- B02.19 Special tools

- B02.20 Thread rolling tools
- B02.21 Tools for powder metallurgy
- B02.22 Tools for progressive presses
- B02.23 Tools for screw manufacture
- B02.24 Transfer die sets
- B02.25 Forming tools, any other
- B02.26 Notching & Nibbling Tools
- B02.27 Roller Burnishing Tools
- B02.28 Standard Parts for Press Tool Moulds & Dies
- B02.29 Threading Tools, Forming
- B02.30 Metal forming tools; any other

B03.00 Abrasive and Polishing Tools

- B03.01 Abrasive and Polishing Pastes
- B03.02 Abrasive Discs and Belts
- B03.03 Abrasive products with diamond
- B03.04 Bonded Abrasive Products
- B03.05 Buffing Wheels
- B03.06 Coated Abrasives
- B03.07 Deburring Tools
- B03.08 Diamond Grinding Wheels
- B03.09 Diamond Paste
- B03.10 Dressing Tools
- B03.11 Grinding Wheels
- B03.12 Honing, Lapping & Polishing Tools
- B03.13 Polishing Wheels & Belts
- B03.14 Superfinishing Process Materials
- B03.15 Synthetic Diamond Powder
- B03.16 Trueing and Dressing Devices
- B03.17 Vibratory Deburring
- B03.18 Abrasive Tools and Products, any other

B04.00 Hand Held Tools

- B04.01 Electric and Pneumatic Tools
- B04.02 Electric/Pneumatic Power Tools
- B04.03 Hand tools
- B04.04 Manual deburring tools
- B04.05 Hand held tools, any other

B05.00 Tooling Systems

- B05.01 Boring & Facing Heads
- B05.02 Chucking Tools with Code
- B05.03 Drill Chucks
- B05.04 Milling Arbors
- B05.05 Multi Spindle, Angle Heads
- B05.06 Multispindle Heads
- B05.07 Quick Action Fixture for Press Tools
- B05.08 Shrink chucking equipment
- B05.09 Sleeves
- B05.10 Slotting Heads
- B05.11 Speed Increaseers
- B05.12 Tapping
- B05.13 Tool Assembly Equipment
- B05.14 Tool Breakage Detection System
- B05.15 Tool Changing Systems for Presses
- B05.16 Tool Holders
- B05.17 Tool Holders with Codes
- B05.18 Tool Management System & Software
- B05.19 Tool Presetting Equipment
- B05.20 Tool Setting Instruments and Machines
- B05.21 Tooling System, Modular
- B05.22 Tool Wear Detection System

- B05.23 Tooling System for Boring
- B05.24 Tooling System for Drilling
- B05.25 Tooling System for Grinding
- B05.26 Tooling System for Milling
- B05.27 Tooling System for Turning
- B05.28 Turret Heads
- B05.29 Tooling Systems, any other

B06.00 Workholding

- B06.01 Chucking systems
- B06.02 Chucks, others
- B06.03 Clamping devices; other
- B06.04 Clamping Elements
- B06.05 Collet Chucks
- B06.06 Elements for Jigs & Fixtures
- B06.07 Expanding Mandrels
- B06.08 Fixture plates
- B06.09 Hydraulic Clamping Device
- B06.10 Lathe Chucks, Hand Operated
- B06.11 Lathe Chucks, Power Operated
- B06.12 Machine Vices
- B06.13 Magnetic Chucks
- B06.14 Magnetic Plates
- B06.15 Vacuum Fixing Plate
- B06.16 Workholding, anyother

B07.00 Automation for Storage & Transport

- B07.01 Automated Guided Vehicles
- B07.02 Automated Storage and Retrieval Machines
- B07.03 Components To Interlink Separate Production Stages
- B07.04 Conveying Equipment and Systems
- B07.05 Palletizing Systems
- B07.06 Rail Guided Vehicles
- B07.07 Automation for Storage & Transport, any other

B08.00 Components for Robotics & Automation

- B08.01 Changing System for Grippers
- B08.02 End Effectors and Actuators
- B08.03 Grippers and Tools for Robots
- B08.04 Gripping Tools and Automatic Fixtures
- B08.05 Loading & Feeding for Machine Tools
- B08.06 Manipulators for Aligning and Positioning of Work pieces
- B08.07 Manipulators for Warehousing, Input and Delivery of Workpieces
- B08.08 Tool Changing Systems for Presses
- B08.09 Units for Assembly Systems

B09.00 Attachments, Accessories & Sub-systems

- B09.01 Bar Feeders
- B09.02 Boring Devices
- B09.03 Centres, Tailstock for Lathes
- B09.04 Cleaning and Degreasing Machines
- B09.05 Copying Devices
- B09.06 Cross Slide Tables (NC Controlled)
- B09.07 Dividing Heads and Tables
- B09.08 Oil Recovery Equipment (Chip Separator)
- B09.09 Package Presses for Chips
- B09.10 Pneumatic and Hydraulic Accessories
- B09.11 Process water treatment for superfinishing systems
- B09.12 Spherical Turning Attachments

- B09.13 Steady & Follow rests
- B09.14 Steady rests self-centering
- B09.15 Swarf Breaker
- B09.16 Taper Turning Attachment
- B09.17 Threading Devices
- B09.18 Tilting Tables
- B09.19 Accessories, anyother
- B09.20 Air Bearing Based Linear Guiding Systems
- B09.21 Air Heat Exchangers
- B09.22 Gear Units
- B09.23 Grinding Devices
- B09.24 Grinding Spindles
- B09.25 Grinding Wheel Trueing, Dressing and Forming Devices
- B09.26 High Frequency Spindles for Grinding
- B09.27 High Pressure Coolant Systems
- B09.28 Hydraulic Fluid Power Controls & Components
- B09.29 Hydrostatic/Aerostatic Bearings
- B09.30 Main Spindles for Turning, Milling & Boring and Milling Machines
- B09.31 Motor Spindle Units for Turning & Milling
- B09.32 Panel Coolers and Panel AC
- B09.33 Pneumatic Fluid Power Transmissions/Controls & Components
- B09.34 Positioning Systems
- B09.35 Precision Actuators
- B09.36 Refrigerating Units
- B09.37 Swarf Conveyor
- B09.38 Through Spindle Coolant System
- B09.39 Tool Magazines and Tool Changers
- B09.40 Tool Turret
- B09.41 Unit Heads
- B09.42 Water Heat Exchangers
- B09.43 Sub-system, any other

B10.00 Mechanical Elements and Components

- B10.01 Anti-friction Bearings including Spindle/Ball Screw
- B10.02 Anti-friction Linear Slides
- B10.03 Anti-vibration Mounts
- B10.04 Ball Screws & Planetary Roller Screws
- B10.05 Beds and Parts of Machines by Polymer Concrete & Others
- B10.06 Brake
- B10.07 Clutches
- B10.08 Couplings
- B10.09 Drive Belts
- B10.10 Hard Rock Machine Frames
- B10.11 Levelling Jacks
- B10.12 Linear Guide Rails
- B10.13 Machine Lamps
- B10.14 Slideway and Leadscrew Covers
- B10.15 Springs
- B10.16 Mechanical Elements and Components, any other

B11.00 Hydraulic and Pneumatic Systems and Elements

- B11.01 Actuators
- B11.02 Air Preparation (D-F-R)
- B11.03 Assemblies
- B11.04 Cylinders
- B11.05 Filters

- B11.06 Fittings, Connections
- B11.07 Gaskets, O-Rings and Seals
- B11.08 High Pressure Lines and Hoses, Flexible Tubing
- B11.09 Hydraulic & Pneumatic Valves
- B11.10 Hydropneumatic Accumulators
- B11.11 Motors
- B11.12 Pneumatic Components
- B11.13 Pneumatic & Oil Pneumatic Jacks
- B11.14 Positioning Systems
- B11.15 Power Packs
- B11.16 Pressure Reducers and Intensifiers
- B11.17 Pumps
- B11.18 Relieving Devices
- B11.19 Rotary Unions
- B11.20 Hydraulic and Pneumatic System & Elements, any other

B12.00 Electrical & Electronic Equipment

- B12.01 Cable Duct Systems
- B12.02 Cable Holder Chains
- B12.03 Control Devices and Switches
- B12.04 Converters
- B12.05 Cooling Fans
- B12.06 Electric Control Panels, Cubicles
- B12.07 Electric Motors
- B12.08 Electrical & Electronic Components and Assemblies
- B12.09 Flexible Protective Hose
- B12.10 Limit Switches
- B12.11 Machine Monitoring Systems
- B12.12 Metering and Counting Instrument & Devices
- B12.13 Power Electronics
- B12.14 Rectifiers
- B12.15 Sensors and Transducers
- B12.16 Signal Processing Systems
- B12.17 Switchgear and Control Gear
- B12.18 UPS & Inverters
- B12.19 Voltage Stabilizers & Conditioners
- B12.20 Electrical & Electronic Equipment for Machine Tools, any other

B13.00 Feeding Systems

- B13.01 Press feeding systems
- B13.02 Decoilers and Straighteners
- B13.03 Wire feeding systems
- B13.04 Automation
- B13.05 Sheet handling systems
- B13.06 Scrap conveyor systems
- B13.07 Robotic manipulators
- B13.08 Loading & Material Feeding Equipment for Machine Tools
- B13.09 Feeding systems, any other

B14.00 Testing Machines

- B14.01 Balancing Machine
- B14.02 Corrosion Testing Equipment
- B14.03 Deep-drawing Testers
- B14.04 Electronic Unbalance Measuring and Control Equipment
- B14.05 Falling Weight Testing Machines
- B14.06 Gear Testing Machines and Apparatus

- B14.07 Hardness Testing Machine
- B14.08 Machines and Apparatus for Non-destructive Metal Tests
- B14.09 Metallographic Testing Equipment
- B14.10 Other Testing Machines
- B14.11 Tensile Testing Machine
- B14.12 Testing Machines impact (Pendulum Type)
- B14.13 Testing Machines, Spring Type
- B14.14 Torsion Testing Machines
- B14.15 Ultrasonic Testing Machines
- B14.16 Universal Testing Machine
- B14.17 Vibration Fatigue Testing Machines Including Tensile Testing, Compression Testing & Bending
- B14.18 Testing Machines, any other

B15.00 Measuring, Inspection & Quality Control

- B15.01 Accessories for Measuring Equipment
- B15.02 Acquisition of Measured Electrical / Non-electrical Data
- B15.03 Angle and inclination Measurement
- B15.04 Bore Measuring Equipment
- B15.05 Circularity Measurement
- B15.06 Clamping Force Testers
- B15.07 CMM for Measuring, Scanning and Digitising
- B15.08 Computerized Measuring Machines
- B15.09 CNC Coordinate Measuring Machines
- B15.10 Diagnostic Systems and Software
- B15.11 Digital Read Out Systems
- B15.12 Displacement and Distance Measurement
- B15.13 Dynamometer
- B15.14 Electronic Gauging and Measurement Systems
- B15.15 Equipment for Electromotive Force Measurement
- B15.16 Force and Moment Measurement
- B15.17 Gauges & Callipers
- B15.18 Gear Testing Equipment
- B15.19 Hob Testing Equipment
- B15.20 Image Processing Systems
- B15.21 Laser Measuring Equipment
- B15.22 Layer Thickness Measurement
- B15.23 Limit Signal Transmitters
- B15.24 Measured Data Amplifiers
- B15.25 Measuring and Marking Machines
- B15.26 Measuring Instruments for Machine Geometry
- B15.27 Measuring Instruments for Residual Magnetism
- B15.28 Measuring Instruments, Electrical
- B15.29 Measuring Instruments, Mechanical
- B15.30 Measuring Instruments, Electronic
- B15.31 Measuring Instruments, Optical
- B15.32 Measuring Instruments, Pneumatic
- B15.33 Measuring Instruments; others
- B15.34 Measuring Machines, Any other
- B15.35 Measuring Microscopes with Digital Image Processing
- B15.36 Measuring Tables
- B15.37 Micrometers
- B15.38 Microscopes
- B15.39 Noise Measurement
- B15.40 Peripherals
- B15.41 Picture and Signal Pattern Recognition Sensor Systems
- B15.42 Pressure Measurement

- B15.43 Profile and Shape Measurement
- B15.44 Profile Projector
- B15.45 Quality Information and Display Systems
- B15.46 Signal Processing Systems
- B15.47 Speed Measurement
- B15.48 Stereo Microscopes
- B15.49 Surface Measuring Instruments & Machines
- B15.50 Surface Plates and Flatness Measuring Equipment
- B15.51 Systems for Tool Identification
- B15.52 Temperature Measurement
- B15.53 Testing Control and Management
- B15.54 Thread measurement
- B15.55 Transducers (Measuring Probes and Sensors)
- B15.56 Vibration Meters
- B15.57 Video Systems and Endoscopes

B16.00 Dies & Moulds

- B16.01 Blow moulding moulds
- B16.02 Components for dies and moulds; other
- B16.03 Die Sets
- B16.04 Die-casting dies
- B16.05 Drawing Dies
- B16.06 Extrusion dies
- B16.07 Injection moulding tools for other materials
- B16.08 Injection moulding tools for thermoplastics
- B16.09 Moulds for ceramics
- B16.10 Moulds for extrusion coating
- B16.11 Moulds for glass
- B16.12 Moulds for rubber
- B16.13 Multi-colour injection moulding tools
- B16.14 Multi-component injection moulding tools
- B16.15 Pressing dies for thermosetting plastics
- B16.16 Sleeves
- B16.17 Standard parts for press tools, moulds, dies
- B16.18 Vacuum Moulds
- B16.19 Dies and moulds, any other

B17.00 Production Control & Networks

- B17.01 Data Networks, also for FMS
- B17.02 Input Devices
- B17.03 Interactive Terminals
- B17.04 Operational Data Acquisition
- B17.05 Peripherals
- B17.06 Production Control & Networks, any other

B18.00 Controls, Drives and Systems

- B18.01 Adaptive Controls
- B18.02 Axis Position Measuring Systems
- B18.03 CNC for Cutting Machines
- B18.04 CNC for Forming Machines
- B18.05 CNC for Other Machines
- B18.06 Electronic and Stored Program Controls
- B18.07 Feed Drives
- B18.08 Linear Motors
- B18.09 Programmable Controllers - PLC
- B18.10 Programming Systems for CNC/PLC
- B18.11 Robot Controllers
- B18.12 Spindle Drives
- B18.13 Control and Drive Systems, any other

B19.00 Software

- B19.01 ERP
- B19.02 Software for Design & Development
- B19.03 Software for Engineering & Methods
- B19.04 Software for Production Planning & Control
- B19.05 Software for Programming
- B19.06 Software for Quality Control & Management
- B19.07 Software for Simulation
- B19.08 Software, any other

B20.00 Services

- B20.01 Design & Engineering
- B20.02 Heat Treatment
- B20.03 Surface Coating
- B20.04 Machining & Manufacturing
- B20.05 Erection & Maintenance, Calibration
- B20.06 Tool Sharpening & Maintenance
- B20.07 Research & Documentation
- B20.08 Training & Education

B21.00 Shop Equipment

- B21.01 Lifting & Transport Equipment
- B21.02 Small Electric Hoists for Machine Tools
- B21.03 Storing of Workpieces and Tools
- B21.04 Tool Cabinets
- B21.05 Work Benches, Composable Shelves
- B21.06 Work Shop Fittings
- B21.07 Shop Equipment, any other

B22.00 Waste Disposal Equipment

- B22.01 Chip Compacting Presses
- B22.02 Emulsion breaking
- B22.03 Equipment for Waste Disposal; others
- B22.04 Oil and oil mist vacuuming systems
- B22.05 Oil Recovery Equipment (Chip Separator)
- B22.06 Oil separation, oil mist separation
- B22.07 Processing of coolants and lubricants
- B22.08 Tipping containers for chip removal
- B22.09 Waste oil collecting tanks
- B22.10 Waste Disposal Equipment, any other

B23.00 Safety & Environment

- B23.01 Air protection systems and components
- B23.02 Dust Separating Systems, Filtering Systems, Filters
- B23.03 Exhaust systems
- B23.04 Fire protection safety systems
- B23.05 Industrial safety products
- B23.06 Industrial suction plants for cleaning up of machines
- B23.07 Noise reduction systems
- B23.08 Personal safety devices
- B23.09 Protection devices for robots
- B23.10 Safety devices, Splash - guard
- B23.11 Safety Equipment for Metal Forming Machines
- B23.12 Safety equipment on the machine
- B23.13 Wastewater purification, plant and components
- B23.14 Water treatment, plant and components
- B23.15 Workshop safety devices
- B23.16 Equipment for safety and environment; any other

B24.00 Lubrication & Coolant

- B24.01 Coolant Filtration Systems
- B24.02 Coolant Pumps
- B24.03 Lubricants and Cutting Fluids for use on Machine Tools
- B24.04 Lubrication Equipment and Devices
- B24.05 Minimal lubrication technology (MQL)
- B24.06 Oil Cleaning and Dispensing System
- B24.07 Oil mist lubricators
- B24.08 Oiling and greasing systems
- B24.09 Separators for Coolants and Lubricants
- B24.10 Spraying attachment for forging/die casting machines
- B24.11 Lubrication and coolant; any other

B25.00 Welding Material & Accessories

- B25.01 Welding Fume Exhaust Units
- B25.02 Welding Material
- B25.03 Welding Accessories
- B25.04 Other Welding Equipment
- B25.05 Thermal Cutting Accessories
- B25.06 Welding Torches
- B25.07 Thermal Cutting Torches
- B25.08 Portable Welding machines
- B25.09 Welding Positioners
- B25.10 Soldering Materials
- B25.11 Soldering Equipment and Accessories
- B25.12 Welding Material & Accessories, any other

B26.00 Raw Materials

- B26.01 Aluminium and Light Alloys
- B26.02 Bar, Profile, Sections
- B26.03 Blanks for Tools-hard Metal
- B26.04 Blanks for Tools-HSS
- B26.05 Die & Tool Steel
- B26.06 Forged Parts
- B26.07 Galvanized, Pre-coated
- B26.08 High strength material
- B26.09 High temperature material
- B26.10 Industrial Adhesives
- B26.11 Metal Powders
- B26.12 Polymer Concrete
- B26.13 Pre-Treated
- B26.14 Resins for Models and Rapid Prototyping
- B26.15 Shape Memory Alloys
- B26.16 Sheets
- B26.17 Steel and Special Alloys
- B26.18 Raw Materials, any other

The Organiser Indian Machine Tool Manufacturers' Association 10th Mile, Tumkur Road, Madavara Post Bangalore - 562 123 (Karnataka) India	<h1 style="margin: 0;">APPLICATION FORM</h1>	To be returned by 30 June 2011
		Membership No.

We apply for participation at IMTEX FORMING 2012 / Tooltech 2012. We have read the guidelines, rules and regulations, and undertake to abide by them.

Company		
Address		
City Pin/Zip State Country		
Phone Fax		
Email Website CEO's Name		
Contact Person for Exhibition Designation		
Email..... Phone (Direct)..... Mobile		
Short Name of the Company		
Max. 15 characters for listing in Exhibition Catalogue		
Bangalore office/ India Agent		
Contact Person		
Address		
Phone Fax..... Mobile..... Email		
We are <input type="radio"/> Manufacturer <input type="radio"/> Sales/Trading Company <input type="radio"/> Service Company <input type="radio"/> Others		
Participation charges		
	Rupees	US\$
1. Space Charges. Please refer Article III/11 (Raw space: min. 30 sqm., Shell scheme: min. 15 sqm.)		
a. IMTMA Member Companies (Members as of 31 March 2010)		
<input type="checkbox"/> Raw space (Rs. 8,500/sqm)	<input type="checkbox"/> Shell Scheme(Rs. 9,500 /sqm.)	x sqm.
b. SSI IMTMA Member Companies (discounted rate upto 15sqm.- addl. space to be booked at normal rate as above)		
<input type="checkbox"/> Raw space (Rs.7,650 /sqm)	<input type="checkbox"/> Shell Scheme(Rs.8,550 /sqm.)	x sqm.
c. Other Indian Companies		
<input type="checkbox"/> Raw space (Rs.9,800/sqm)	<input type="checkbox"/> Shell Scheme(Rs.10,800 /sqm.)	x sqm.
d. Foreign Companies		
<input type="checkbox"/> Raw space (US\$ 240/sqm)	<input type="checkbox"/> Shell Scheme(US\$ 270/sqm.)	x sqm.
e. Any Companies (displaying products manufactured outside India)		
<input type="checkbox"/> Raw space (US\$ 240/sqm / Rs. 12,000/sqm)	<input type="checkbox"/> Shell scheme (US\$ 270/sqm / Rs. 13,500/sqm)	x sqm.
2. Open Side Charges <input type="checkbox"/> 20% of space charges <input type="checkbox"/> 30% of space charges <input type="checkbox"/> 50% of space charges		
3. Mezannine Floor Charges 50% of basic space charges (refer Article III / 12) sqm.		
4. Prime Location Charges 20% of space charges(on first come first serve basis)		
<input type="checkbox"/> The first row of stands next to / facing the main entry to halls		
<input type="checkbox"/> The first row of stands on the upper level of each hall		
Total Space Charges (Total of 1 - 4)		
5. Electric Power		
a. Indian exhibits (Rs. 2,500/Kw) x Single phase.....Kw + Three phase.....Kw = Total.....Kw		
b. Foreign exhibits (US\$ 60/Kw / Rs. 3,000) x Single phase.....Kw + Three phase.....Kw = Total.....Kw		
6. Compressed Air		
a. Indian exhibits (Rs. 17,000 /connection) x connection(s) Volume max. 12 cfm/connection		
b. Foreign exhibits (US\$ 400 /connection / Rs. 20,000/connection) x connection(s) Pressure (Max 6 bar)		
7. Water		
a. Indian exhibits (Rs. 9,000 /connection) x connection(s)		
b. Foreign exhibits (US\$ 220/connection / Rs. 11,000/ connection) x connection(s)		
Total Additional Charges (Total of 5 - 7)		
8. Net Amount Payable (Total Space Charges + Total Additional Charges) (Total of 1 - 7)		
9. Tax [10.3% of net amount payable (8)] [10% Service Tax +Education Cess(2%)+Higher Education(1%)]		
10. Security Deposit		
<input type="checkbox"/> 15-50 sqm.(Rs. 25,000/US\$ 650), <input type="checkbox"/> 51-100 sqm.(Rs. 50,000/US\$ 1300), <input type="checkbox"/> 101 sqm./above (Rs. 75,000/US\$ 1950)		
Total Amount payable (Net amount payable + Service Tax + Security Deposit) (Total of 8 - 10)		
Advance amount payable [60% of Total Space Charges(1 - 4) + 100% Security Deposit (10)]		

Other Indian & Foreign Sub-Exhibitors displaying products in our stand (use additional sheets if necessary)

Company	City	Country
1.
2.
3.
4.
5.
6.

Details of Indian Exhibits (use additional sheets if necessary)

Sl. No.	General Description of Machine/Product	Model No.	Exhibit Code as per Product Index	Quantity (Nos.)	Length (m)	Width (m)	Height (m)	Weight (kgs.)	Value (Rs./US\$ million)	Power (Kw)	Manufacturer Company/City/Country
Total											

Details of Foreign Exhibits (use additional sheets if necessary)

Sl. No.	General Description of Machine/Product	Model No.	Exhibit Code as per Product Index	Quantity (Nos.)	Length (m)	Width (m)	Height (m)	Weight (kgs.)	Value (Rs./US\$ million)	Power (Kw)	Manufacturer Company/City/Country
Total											

- Notes:**
1. Please enclose illustrated catalogues/leaflets of all exhibits.
 2. It is essential to mention power requirement in terms of connected load of individual exhibits.
 3. Give Exhibit code numbers as per the Product Index for all the exhibits individually for classification in Exhibition Catalogue. Add asterisk (*) mark before Code No. for NC/CNC machines.
 4. Exhibits other than mentioned above will not be allowed for display.
 5. please keep a copy of the Application Form for your future reference and use.

Other Special Requirements

.....

.....

<p>Enclosures with Application</p> <ol style="list-style-type: none"> 1. Product catalogues, Excise clearance certificates, SSI certificates if applicable 2. Indian Rupee payments: by Demand Draft in favour of Indian Machine Tool Manufacturers' Association payable at Bangalore only 3. US\$ payments by SWIFT transfer only To Bankers Trust Company, PO Box 318, Church Street Station, New York 10008-0318 USA Swift Code : BKTRUS33, UID Chips Code : 0103 Favouring: Deutsche Bank AG Mumbai Branch A/c No. : 04-411-536, for Deutsche Bank AG, New Delhi Branch, Swift Code: DEUTINBBPBC <p>Beneficiary: Indian Machine Tool Manufacturers' Association (A/c No. 040004325540028) Purpose: Participation charges for IMTEX FORMING 2012 / Tooltech 2012 Note: Please enclose a copy of your US\$ remittance advice with this Application Form</p>	<p>For foreign exhibitors only Please provide bank account details with SWIFT code for post-show refund of security deposit</p> <p>.....</p> <p>.....</p> <p>.....</p> <p>.....</p> <p>.....</p> <p>.....</p> <p>.....</p> <p>.....</p> <p>.....</p> <p>.....</p> <p>.....</p>
---	---

Approval Note of Organisation office	Company stamp and authorised signature	
	Place and date	