

**WELDING
& CUTTING**



INDIA ESSEN WELDING & CUTTING

**9th International Trade Fair
Joining - Cutting - Surfacing**

23-25 November 2022

**Bombay Exhibition Center
Goregaon (East), Mumbai, India**

Application Form



Start of hall planning : 1st August 2022

Supported by:



www.iewc.in

Organised By:



For use by Messe Düsseldorf India only:	
Customer Code	<input type="text"/>
Application registered	<input type="text"/>
Application approved	<input type="text"/>

Please complete
the form in
capital lettering



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Joining-Cutting-Surfacing
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Please send the original to:

Organiser

Messe Düsseldorf India Pvt. Ltd.

20th Floor, Tower A, Building 5
DLF Cyber City, Phase II
Gurugram - 122 002, Haryana, India

Registration deadline /
Start of hall planning:

1st August 2022

Mr. Vivek Bohra

Senior Project Manager

Tel.: +91 (0)124 4544 510

Mob.: +91 9654393213

Email: BohraV@md-india.com

1 Company and address	
Company	
Address	
Post Code	City
P.O. Box	
Country	
Phone *)	
Fax *)	
E-Mail *)	
Internet	
Owner	
Managing Director	

2 Contact	
2.1	
Exhibition administration	Phone *)
E-Mail *)	Fax *)

3 Application for stand space				
The following details under 3.1, 3.2 and 3.3 can only be taken into account where feasible and cannot be regarded as a condition of participation.				
3.1 Stand space inside exhibition hall (booth no.)				
<input type="checkbox"/>	Space including stand fitting – Minimum size 9 m ² Details for furnishing and design (form 1C)	₹ 12,500 sqm		
<input type="checkbox"/>	Bare space – Minimum size 24 m ²	₹ 11,500 sqm		
<i>18% GST (Goods & Service Tax) shall be Charged Extra.</i>				
Area in m ² approx	Width in meters		Depth in meters	
	min.	max.	min.	max.
Max. height limit:		Bare Space 4.5 m		
No Construction allowed in shell scheme				
3.2 Registration fee per exhibitor*		₹ 4,500		
3.3 Co-exhibitor fee		₹ 30,000		
3.4 *Mandatory for Exhibitors				
PAN of Deductor _____				
TAN of Deductor _____				
GSTIN* No. _____				
HSN* Code _____				
SAC* Code _____				
3.5				
Comments				
All contractors other than the official contractors will be required to pay a management fee of ₹ 330 sqm for on-site co-ordination, design approval and construction debris disposal (further details to be obtained from the Technical Manual).				

*) Permission for use for promotional purposes can be withdrawn at any time.

M : male
F : female

Please turn over

Please complete
the form in
capital lettering

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Please re-enter details

Company
Post Code, City

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Email: BohraV@md-india.com

4 Third party authorized signatory for all legally binding actions for the exhibitor

Third party authorized signatory cannot however be considered as the exhibitor.
To be completed only if different from company address above.

Company	<input type="checkbox"/> M
Name	<input type="checkbox"/> F
Address	
Post Code	City
P.O. Box	
Country	
Phone *)	Fax *)
E-Mail *)	

7 Alternative address for invoices

Company	<input type="checkbox"/> M
Name	<input type="checkbox"/> F
Address	
Post Code	City
P.O. Box	
Country	
Phone *)	Fax *)
E-Mail *)	

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F: female

5 Code nos. of products to be exhibited according to the List of Exhibits (form 1D)

Please note that product codes are not automatically listed in the catalogue!

Main area of presentation (list one only)				
Details of main exhibit:				
Height	Width	Length	Weight	

6 No. of proposed co-exhibitors

The co-exhibitor form 1B must be signed by both the main exhibitor and the co-exhibitor with a company stamp if available and returned to Messe Düsseldorf India Pvt. Ltd.

By signing this application we accept as binding the Conditions of Participation and the Terms of Business as issued by Messe Düsseldorf India Pvt. Ltd., New Delhi.

The place of performance and jurisdiction for all mutual obligations is New Delhi or, at the request of Messe Düsseldorf India Pvt. Ltd., the jurisdiction of the exhibitor's place of business.

Place, Date
Legally binding signature <u>and</u> company stamp

1B Application as Co-exhibitor

For use by Messe Düsseldorf India only:

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Application registered	<input type="text"/>
Application approved	<input type="text"/>

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Mr. Vivek Bohra

Senior Project Manager
Tel.: +91 (0)124 4544 510
Mob.: +91 9654393213
Email: BohraV@md-india.com

1 Main exhibitor

Company

Address

Post Code City

P.O. Box

Country

Phone *)

Fax *)

E-Mail *)

Place, Date

Legally binding signature and company stamp of the main exhibitor

*) Permission for use for promotional purposes can be withdrawn at any time.

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F : female

2 Billing Address is address of main exhibitor

yes no

Billing Address is address of co-exhibitor

yes no

3 Code nos. of products to be exhibited according to the List of Exhibits (form 1D).

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4 Co-exhibitor

Company

Address

Post Code City

P.O. Box

Country

Phone *) Fax *)

E-Mail *) Internet M F

Owner M F

Managing Director M F

5 Contact

5.1 M F

Exhibition administration Phone *)

E-Mail *) Fax *)

6 We are aware that as a co-exhibitor we are required to pay the following fee

■ Registration fee	₹ 4,500
■ Co-exhibitor fee	₹ 30,000

Place, Date

Legally binding signature and company stamp of the co-exhibitor

7.1.1 Package price

(incl. net surface price)

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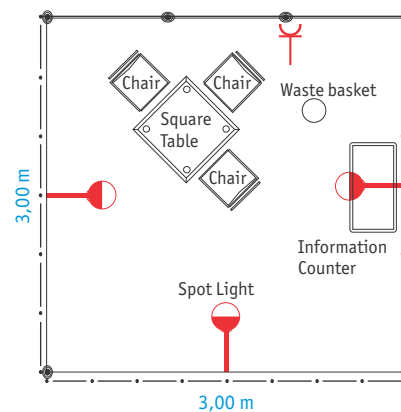
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₹ 12,500
Per sqm

Services included in the 9m² package price Stand assembly and dismantling including all ancillary expenses

- Hanging Wooden Fascia board with English lettering and stall number.
- Carpet- new needle punched including plastic covering during built up time
- Information counter (Not lockable) - 1 No.
- Plastic moulded Chairs - 3 Nos.
- Long Arm Spotlight 100 Watt - 3 Nos.
- Power Socket - 1 No.
- Waste basket - 1 No.



Any waiver of individual company-specific or general services shall constitute no claim to reduction of the participation fee.

Equipment

Item	Area, sqm	9	18	27	36
Stand partition walls, grey Carpet, white laminated Fascia 330 mm high, with Company name in the English language					
Table, 700 x 700mm, white & chrome legs		1	2	3	4
Chairs, grey plastic		3	6	9	12
Information counter		1	2	3	4
Spotlights, 100W		3	6	9	12
Power point, 15A, up to 500W		1	2	3	4
Waste basket		1	2	3	4

STANDBUILDING

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Messe
Düsseldorf
India



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Code	Term for merchandise	Code	Term for merchandise	Code	Term for merchandise
I	Plant and equipment for joining, surfacing and cutting processes	440	Explosive and roll cladding	9280	Automated spraying systems
1	Plant and equipment, including automation, mechanization and industrial robots, for the welding of metal, ceramic and composite materials	450	Gas shielded arc surfacing	9290	Flow controller
10	Flash welding	460	Submerged arc surfacing	9300	Air compressors
20	Stud welding	3	Plant and equipment, including automation, mechanization and industrial robots, for brazing and soldering	9310	Manipulators
30	Projection welding	470	Surfacing by brazing and soldering	9320	Wet collectors
40	Diffusion welding	471	Strap brazing	9330	Testing equipment
50	Electrogas welding	480	Electron beam brazing and soldering	9340	Powder feeder
60	Electron beam welding	490	Debrazing, desoldering	9350	Robotics
70	Electroslag welding	500	Flame brazing and soldering	9360	Soundproof rooms
80	Narrow gap welding	510	High-temperature brazing	9370	Spray booths
90	Tubular wire welding	511	Induction soldering	4.5	Filler materials for thermal spraying
100	Flux cored arc welding	520	Bit soldering, block brazing, roller tinning	9380	Other powders
110	Gas pressure welding	530	Laser brazing and soldering	9390	Wires
120	Gas welding	540	Arc brazing	9400	Intermetallic powders
130	Thermit welding	550	Light beam brazing and soldering	9410	Carbide powders
140	Induction welding	560	Bath, wave and drag brazing and soldering	9420	Ceramic powders (metal oxides/nitrides)
150	Cold pressure welding	570	Microbrazing and soldering	9430	Ceramic rods
160	Enclosed resistance fusion welding	580	Furnace brazing and soldering	9440	Metal powders
170	Capacitor discharge welding	590	Friction brazing	9450	Self Fluxing powders
180	Laser welding	600	Salt bath brazing and soldering	9460	Powder mixtures
190	Manual metal arc welding	610	Wave soldering	9470	Thermoplastics
200	Pulsed arc welding	620	Dip brazing and soldering	4.7	Finishing services
210	Light beam welding	630	Ultrasonic brazing and soldering	9480	Superfinishing
220	Magnetic pulse welding	640	Hot gas soldering	9490	Grinding
221	Multiple-wire welding	650	Resistance brazing and soldering	9500	Machining
230	MIG/MAG (GMA) welding	660	Reflow soldering	9510	Other
240	Microwelding	4	Plant and equipment, including automation, mechanization and industrial robots, for thermal spraying and other coating processes	4.8	Testing, research & development, education
250	Plasma-TIG welding	4.1	Thermal spraying processes	9520	Education
260	Plasma welding	9120	Atmospheric corrosion	9530	Market research
270	Resistance butt welding	9130	Abradable applications	9540	Test coupons
280	Friction welding	9140	Electrical/electronics	9550	Testing services / equipment / supplies
290	Seam welding	9150	Clearance control	4.9	Other coating methods
300	Butt seam welding with rotary transformer	9160	High temperature corrosion	730	Aluminizing
310	Explosive welding	9170	Reclamation	740	Anodizing
320	Butt seam welding with sliding contacts	9180	Vacuum plasma	750	CVD (Chemical Vapour Deposition/CVD (chemical vapor deposition)
330	Magnetically impelled arc butt (MIAB) welding	9190	Wear resistance	760	Electrolytic oxidation
331	Tandem welding	9200	Thermal barrier	770	Enameling
340	Ultrasonic welding	4.2	Preparation equipment & supplies	780	Painting, varnishing
350	Firecracker welding	9210	Pressure and vacuum blasting	790	Flame cleaning and phosphatising
360	Submerged arc welding	9220	Masking compounds and tapes	800	Plastic coating
370	Roll butt seam welding	9230	Blasting media	810	Metallizing
380	Resistance spot welding	4.3	Finishing equipment	820	PVD (Physical Vapour Deposition)/PVD (physical vapor deposition)
390	TIG (GTA) welding	9240	Finishing tools and grinding wheels	830	Dip coating
2	Plant and equipment, including automation, mechanization and industrial robots, for weld surfacing and cladding	9250	Sand-blasting equipment	840	Tin, zinc, nickel, copper and chromium plating
400	Electroslag surfacing	9260	Sealants	5	Plant equipment, including automation, mechanization and industrial robots, for thermal cutting and erosion
410	Laser surfacing	4.4	Other equipment	850	Oxy-fuel gas cutting
420	Plasma surfacing	9270	Exhaust systems/bag houses	860	Oxygen lancing
430	Friction surfacing				



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870	Flame scarfing		conveying (e.g. nut feeding systems)		manual and automatic control engineering, automation
880	Brennfugen/Flame gouging	1320	Production equipment and production lines	1900	CAD, CAM, CAQ, CIM and CAP systems
890	Spark erosion and chemical machining	1330	Orbital welding equipment	1910	Capture, checking and processing of process and production parameters
900	Flame cleaning	1340	Stack cutting	1920	Industrial plant
910	Carbon arc cutting	1350	Repair welding and cutting	1930	Camera systems for monitoring design and production processes
920	Laser beam cutting and drilling, electron beam lancing	1360	Underwater cutting	1940	Seam tracking and welding head guidance systems
930	Air arc gouging	1370	Underwater welding	1941	Optics for laser welding and/or cutting
940	Arc-oxygen cutting	1380	Welding, brazing, soldering and thermal cutting and surfacing in space	1950	Programs (software)
950	Flame and fusion cutting with metal or mineral powder			1960	Computers and other hardware (mini and microcomputers, PCs, mainframes, process computers, printers, plotters, processors, etc.)
960	Plasma scarfing			1970	Mass production, flexible production facilities and welding lines
970	Plasma cutting			1980	Control engineering (pressure switches, solenoid and plasma valves, etc.)
980	Water jet cutting, water abrasive jet cutting				
6	Plant and equipment, including automation, mechanization and industrial robots, for the welding of plastics	II	Plant and equipment for heat treatment and other production processes		
990	Extrusion welding	1	Plant and equipment, including automation, mechanization and industrial robots, for heat treatment		
1000	Heated tool welding	1400	Diffusion annealing		
1010	High frequency welding of plastics	1410	Flame stress relieving		
1020	Light beam welding of plastics	1420	Flame straightening		
1030	Friction welding of plastics	1430	Flame heating		
1040	Ultrasonic welding of plastics	1440	Hardening, tempering, annealing		
1050	Vibration welding of plastics	1450	Induction heating		
1060	Hot gas welding of plastics	1460	Normalizing		
7	Plant and equipment and joining elements, including automation, mechanization and industrial robots, for positive and non-positive joining	1470	Furnace heating		
1130	Flanging	1480	Stress relief annealing		
1140	Wire netting, wire weaving	1490	Soft annealing		
1150	Tamp joining	1500	Resistance heating		
1160	Hanging, expanding, clamping, wedging, extending	2	Plant and equipment, including automation, mechanization and industrial robots, for other production processes		
1170	Seaming	1600	Bending, pipe bending		
1180	Joining by extrusion or drawing	1601	Millining, compressing, drawing		
1190	Joining by forming	1610	Drilling		
1200	Joining by lockforming (lockseaming)	1620	Turning, milling, planing		
1210	Joining by compression or squeezing	1630	Edge preparation (e.g. plate and pipe chamfering machines)		
1220	Joining by widening or tightening (rolling in of tubes, botting, beading)	1640	Casting		
1230	Joining by winding	1650	Surface preparation and finishing		
1240	Stapeling (using by wirestaples)	1660	Polishing		
1250	Riveting	1670	Cold dressing		
1260	Pressure joining (press-fitting, shrinkfitting, expansion-fitting)	1680	Sawing		
1270	Screwing	1690	Sintering and hot isostatic pressing		
1280	Joining elements (rivets, tubular rivets, tap rivets, pop rivets, blind rivet nuts, bolts, screws)	1700	Grinding		
8	Plant and equipment, including automation, mechanization and industrial robots, for special applications	1710	Cutting (e.g. plate shearing), slapping, nibbling		
1300	Torch cleaning, automatic torch cleaning systems	1711	Welding conditioning		
1310	Systems for feeding, positioning, tipping or	1720	Blasting		
		1730	Vibratory stress relieving		
		1740	Pumping		
		III	General productions equipment, systems for computer aided manufacture, data processing,		
				IV	Plant for the production of filler materials and consumables
				2000	Acetylene generators and filling stations
				2010	Conveying systems
				2020	Gas manufacturing and liquefying plants
				2030	Brazing filler and solder production plants
				2040	Welding wire production plants
				2050	Welding electrode and flux cored wire production plants
				2060	Welding flux production plants
				V	Workshop and workplace equipment, safety equipment, health and safety
				1	Workshop and workplace equipment, safety equipment
				2100	Slinging gear, cranes and elevators (crane systems, lifting forks and beams, slewing cranes, lifting magnets, electric chain hoists)
				2110	Work tables (e.g. welding and cutting tables)
				2120	Heat recovery systems
				2130	Load turning devices
				2140	Transparent/opaque screens
				2150	Soldering fume filters
				2155	Machine protection gates
				2160	At-source welding fume extraction systems (stationary, mobile)
				2170	Sound absorbing materials, soundproof chambers
				2180	Safety device for industrial robots (e.g. door locking systems, control boards, visual supervision systems)
				2181	Welding booths
				2182	Welding curtains
				2183	Protective screens
				2190	Weld fume filters and filtration systems



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2200	Protection devices against fires and explosions	2570	Assembly systems, assembling and positioning devices (clamps, roller blocks, line-up clamps)	2850	Welding fillers for unalloyed and low alloy cast steels
2210	Protection equipment against high energy radiation (e.g. X-rays, laser)	2571	Plasma valves	2860	Welding fillers for wear and corrosion resisting deposits
2211	Stationary vacuum cleaners for industrial use	2580	Spot welding guns	2870	Welding fillers for other materials
2220	Exhaust and ventilation systems	2581	Robot holding bracket		
2230	Work benches, workshop lockers	2590	Chipping hammers and wire brushes	1.2	Fillers and materials for welding, cutting and coating (classified by types)
2240	Workshop stools, aids to stability	2600	Hoses, hose couplings, hose connections, hose package	2880	Wires, strips and plates for submerged arc and electroslag welding
2250	Workshop trolleys, cylinder trolleys	2610	Hose press	2890	Wires and strips for micro welding
2260	Tools	2611	Welding-sets, diesel or gasoline driven	2900	Wire electrodes for gas metal-arc welding
2270	Other protective and safety devices (e.g. signs warning against possible Hazards, fire extinguishers, fire blankets)	2620	Filler, wire spools	2910	Flux cored wires and strips
2	Health and safety (personal protective equipment)	2630	Welding flux feeding and recovery devices	2920	Tubular stick electrodes
2300	Respiratory protection (filters-, insulating devices)	2640	Welding mirrors	2930	Welding fluxes
2310	First aid equipment, medicines	2650	Welding leads and connectors	2940	Gas welding rods
2320	Ear protection (wadding, ear plugs, ear muffs)	2660	Secondary cables for resistance welding	2950	TIG (GTA) welding rods
2330	Laser protection	2670	Clamping systems, clamping elements	2960	Gouging and thermal cutting electrodes
2340	Protective clothing (helmets, aprons, garments, shoes, gloves)	2671	Steel-wire brushes and hand brushes for welds	2970	Underwater welding and cutting electrodes
2350	Welder's head screens and shields, protective goggles, eye protective filters	2680	Drying cabinets (electrodes and fluxes), heated quivers, baking ovens	2980	Thermit welding materials
2360	Other protective equipment	2690	Workpiece handling systems (lift and shift systems, dial tables) other accessories, pumps and other auxiliary equipment	2990	Covered electrodes (manual metal arc welding)
		2691	Tool changing systems	3000	Filler materials for laser welding
		2695	Tools for joint preparation	2	Filler materials for thermal spraying
		2700	Other accessories, pumps and other auxiliary equipment	2.1	Filler materials for thermal spraying (classified by composition)
				3010	Carbide powders
VI	Accessories	2	Gas supply accessories	3020	Ceramic powders (metal oxides/nitrides)
1	General accessories	2710	Gas sources/tanks with pipework and valves (storage tanks, tankers, containers, cylinder racks and batteries, individual cylinders)	3030	Metal powders and wires
2400	Equalizing systems (e.g. for spot welding guns)	2720	Central switching, pressure regulating and safety units, gas mixing units and valves for supply pipework (switching, pressure regulating and safety devices, valves, gas filters, gas flow and pressure meters)	3040	Powder mixtures
2410	Weld backings and adhesive tapes (for one sided welding)	2730	Equipment for gas takeoff stations (stop valves, pressure regulators, gas mixers, safety devices, take-off boards)	3050	Thermoplastics
2411	Torch-neck changing systems	2740	Individual cylinders (pressure reducers and anti- flashback and backflow devices)	2.2	Filler materials for thermal spraying (classified by process and type of spray material)
2420	Torch and welding head manipulation systems	2750	Special equipment and general accessories (automatic switching and pressure control systems, gas analyzers, pipe identification stickers, clamps etc.)	3060	Filler materials for flame spraying (wires, rods, powders)
2430	Controlled feeding devices (e.g. for adhesives, solders and powders)			3070	Filler materials for arc spraying(wires)
2431	Wire-guide spiral			3080	Filler materials for plasma spraying (powders)
2440	Wire feeders			3090	Filler materials for molten metal spraying
2450	Turntables and tilt-turn positioners, lift tables			3	Filler materials for brazing and soldering
2460	Pressure cylinders for pressure and resistance welding			3.1	Solders (classified by composition)
2470	Workpiece storage equipment (belts, pallets, stores)			3100	Lead-tin solders
2480	Resistance welding electrodes			3110	Solders for aluminium
2485	Materials for resistance welding electrodes			3120	Tin-lead solders with or without Cu, Ag, P additions
2490	TIG (GTA) welding electrodes			3130	Other solders
2500	Electrode holders	VII	Filler materials		
2510	Electrode grinding devices	1	Filler materials for welding and thermal cutting	3.2	Brazing fillers (classified by composition)
2520	Gas lighters	1.1	Fillers and materials for welding and coating specific materials (classified by material groups)	3140	Aluminium brazing fillers
2530	Globoidal drive	2800	Welding fillers for high alloy steels	3150	Gold containing brazing fillers
2540	Clamps (terminals, earthing, workpiece) and polarity testers	2810	Welding fillers for high alloy cast steels	3160	Copper/brass brazing fillers
2550	Cooling systems	2820	Welding fillers for plastics	3170	Nickel base brazing fillers
2551	Magnetic valves	2830	Welding fillers for non-ferrous metals and alloys	3180	Palladium containing brazing fillers
2552	Water, oil, air-cooler	2840	Welding fillers for unalloyed and low alloy steels		
2560	Magnets for welding, magnetic handling equipment				



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3190	Phosphorus containing brazing fillers	9860	Auditing of processes	3490	Nitrogen
3200	Platinum containing brazing fillers	9870	Auditing of companies	3500	Hydrogen
3210	Silver brazing fillers	9880	Plant construction (Plasma equipment)		
3220	Special brazing fillers (cobalt, titanium, zirconium base)	9890	Paint/lacquer technology	2	Other consumables
3230	Other brazing fillers	9900	Fibre reinforced plastic technology	3510	Asbestos substitutes
3.3	Forms of solders and brazing filler	9910	Adhesive application	3520	Pickling pastes
3240	Flux cored rods	9920	Integration into the production (production planning)	3530	Calcium carbide
3250	Flux coated rods	9930	Health and safety	3540	Leak-test materials
3260	Brazing and soldering wires, rods and strips	9940	Surface analysis	3550	Anti-spatter compounds
3270	Preforms and foils	9950	Adhesive development	3551	Electro-burnish chemicals
3280	Brazing and soldering pastes	9960	Electrochemistry/corrosion	3560	Paints and varnishes
3290	Filler precoated plates	9970	Testing of materials and components	3570	Brazing and soldering fluxes
3300	Lotpulver/Brazing and soldering powders			3580	Auxiliary materials for thermit welding
3310	Stranded rods	5	Research and development	3590	Heat protection equipment for welding work
		9980	Adhesive selection	3591	Impregnating compounds
		9990	Design in adhesive bonding	3600	Ceramic preforms
		10000	Characterisation of adhesives	3610	Ceramic powders
		10010	Plant construction (plasma equipment)	3620	Solvents
		10020	Paint/lacquer technology	3630	Solder masks and resists
		10030	Fibre reinforced plastic technology	3631	Surface cleaner
		10040	Adhesive application	3632	Deadener
		10050	Integration into the production (production planning)	3640	Cleaning agents
		10060	Surface analysis	3650	Raw materials for electrode coatings
		10070	Molecular modelling	3660	Anti-rust compounds
		10080	Adhesive development	3670	Oxygen and powder lances
		10090	Electrochemistry/corrosion	3680	Marking paints
		10100	Testing of materials and components	3690	Explosives
				3700	Lubricants
		6	Workforce qualification	3710	Cutting powders for concrete, cast iron and other materials
		10110	European Adhesive Bonder (EAB)	3720	Chalk
		10120	European Adhesive Specialist (EAS)	3730	Weld primers
		10130	European Adhesive Engineer (EAE)	3740	Weld cleaning
		10140	Fiber Composite Assembler	3750	Sprays, technical
				3760	Abrasives
		7	Others	3761	Cutting and snagging wheels
		10150	Specialist printer		
		10160	Technology broker		
		10170	Certification body of the Federal Railway Authority		
				X	Quality Assurance, Measurement and Testing Technology
VIII	Adhesive bonding, sealing, applying			1	Measurement and sensor technology
1	Adhesives			6000	Chemical analysis
9600	Epoxy resins (1C, 2C)			6001	Elongation, path and angle measurement
9610	Polyurethanes (1C, 2C)			6002	Throughput and flow-rate measurement
9620	Reactive hotmelts			6003	Electron-scan microscopes
9630	Cyanoacrylates			6004	Ferrite-content measuring devices
9640	Anaerobically curing adhesives			6005	Photography and cinematography
9650	Acrylate adhesives			6006	Speed and rotational-speed measurement
9660	Silicones			6007	Manual and miscellaneous measuring devices for arc welding (current, voltage, wire-feed rate, gas-feed rate, welding speed and energy per unit length)
9670	MS-polymers			6008	Holography
9680	Structural pressure sensitive adhesives (PSA)			6009	Calibration
2	Adhesive application			6010	Capacitance and inductance measurement
9690	Cartridges			6011	Force measuring systems
9700	Application systems				
9710	Automatisation				
9720	Control system adhesive application				
9730	Dosers				
9740	Conveyers				
9750	Mixers (dynamic, static)				
3	Surface treatment				
9760	Solvent containing systems				
9770	Mechanical processes (grinding, blasting)				
9780	Water based systems (neutral, acid, alkaline)				
9790	Wet chemical processes (etching, phosphatating, anodizing, others)				
9800	Dry chemical processes (silicoater, low pressure plasma, atmospheric pressure plasma, others)				
9810	Primer/Adhesion promoters				
4	Consulting				
9820	Adhesive selection				
9830	Design in adhesive bonding				
9840	Characterisation of adhesives				
9850	Quality management				
		IX	Consumables other than filler materials		
		1	Gases		
		3400	Fuel gases (acetylene, butane, natural gas, methane)		
		3410	Doping and test gas		
		3420	Compressed air		
		3430	Liquid gas		
		3440	Hydrogen-nitrogen mixture		
		3450	Inert gases (argon, neon, helium)		
		3460	Carbon dioxide		
		3470	Gas mixtures		
		3480	Oxygen		



9th International Trade Fair
Joining-Cutting-Surfacing
23-25 November 2022
Bombay Exhibition Center
Goregaon (East), Mumbai, India

Please insert the code-numbers into the registration form:

Code	Term for merchandise	Code	Term for merchandise	Code	Term for merchandise
6012	Gauges and weld gauges	6522	Darkroom facilities	6577	Physical tests
6013	Power measurement	6523	Radiographic testing	6578	Testing documentation
6014	Mass, density, force, torque and pressure measurement	6524	Real-time radiographic systems	6579	Testing machines
6015	Measuring devices for gases, fumes and dusts	6525	Borescope	6580	Testing agents for magnetic-powder testing
6016	Measuring devices for sound/noise	6526	Residual-stress measuring devices	6581	Testing-agent monitoring
6017	Measuring devices for radiation	6527	Penetration testing installations	6582	Testing of welded joints
6018	Measuring devices for resistance welding (pulses, periods, current and voltage) and Rogovski belts	6528	Electrical testing	6583	Quality control
6019	Measuring and monitoring devices for the electrode-penetration depth in resistance welding	6529	Electrodynamic testing	6584	Quality planning
6020	Microscopy	6530	Electron-scan microscopy	6585	Quality assurance in process monitoring
6021	Surface quality (cut-surface quality)	6531	Electronic measuring devices	6586	Quality assurance in repair/maintenance
6022	Specimen-preparation installations	6532	Demagnetization installations	6587	Quality assurance in series production
6023	Roughness measurement of surfaces / roughness depths	6533	Dye penetrants	6588	Radioactive materials
6024	Coat-thickness, wall-thickness and crack-depth measurement	6534	Dye-penetration testing	6589	Radiography
6025	Sensor technology	6535	Color measuring devices	6590	X-ray film
6026	Miscellaneous measurement technology and measuring devices	6536	Field-strength measuring devices	6591	X-ray apparatus
6027	Photoelasticity	6537	Production measuring devices	6592	X-ray diffractometers
6028	Current and voltage measurement	6538	Production monitoring	6593	X-ray-film viewers
6029	Temperature measurement (optical, electrical, chemical and mechanical)	6539	Configuration measuring devices	6594	X-ray fluorescence analysis
6030	Thermography	6540	Photographic devices	6595	X-ray tubes
6031	Monitoring devices for arc welding	6541	Filling-level measuring devices	6596	X-ray carriers
6032	Monitoring devices for resistance welding	6542	Structural testing	6597	X-ray accessories
6033	Hydrogen determination	6543	Gammagraphic devices	6598	Scanners
6034	Resistance and insulation measurement	6544	Hardness testing	6599	Damage analysis
6035	Time, event number and frequency measurement	6545	ICP spectrometers	6600	Acoustic-emission analysis
2	Testing Technology – Non-Destructive Testing	6546	Information systems	6601	Acoustic-emission devices
6500	Acoustic measuring devices	6547	Infrared measurement technology	6602	Coat-thickness measuring devices
6501	Acoustic microscopy	6548	Infrared thermography	6603	Weld testing
6502	Analysis devices	6549	Calibration	6604	Vibration measurement
6503	Atomic-absorption spectrometers	6550	Parameter determination	6605	Safety technology
6504	Auger probes	6551	Nuclear magnetic resonance	6606	Visual inspection
6505	Automation and computer assistance for non-destructive testing	6552	Corrosion testing	6607	Signal and image processing
6506	Automation in measurement and testing technology	6553	Laboratory quality assurance	6608	Simulation
6508	Betatron and linear accelerators	6554	Length measuring and testing devices	6609	Software packages
6509	Image-processing installations	6555	Laminography	6610	Miscellaneous non-destructive testing procedures
6510	Image intensifiers	6556	Laser-beam testing	6611	Spectral analysis
6511	CAQ	6557	Laser technology	6612	Spectral-analysis devices
6512	CCD cameras	6558	Leak detection	6613	Spectral photometers
6513	CIM	6559	Light measuring devices	6614	Spectrometers
6514	Computerised tomography	6560	Light microscopy	6615	Radiation measuring devices
6515	Elongation and stress determination methods	6561	Magnetic powders	6616	Radiation-protection measuring devices, components and materials
6516	Elongation gauges	6562	Magnetic powder testing devices and installations	6617	Control systems
6517	Densitometers Leak-testing installations and devices	6563	Magnetic testing	6618	Stray-flux testing devices
6519	Leak testing	6564	Manipulators	6619	Temperature measuring devices
6520	Thickness measuring devices	6565	Marking systems	6620	Thermal analysis
6521	Dose and dose rate measuring devices	6566	Mathematics, statistics and computers	6621	Thermal testing
		6567	Measured-data collection	6622	Thermographic installations
		6568	Measuring systems	6623	Ultrasonic applications
		6569	Metallography	6624	Ultrasonic testing devices and installations
		6570	Metallographic tests	6625	Ultrasonic testing
		6571	Microfocus x-ray installations	6626	Ultrasonic cleaning installations
		6572	Mobile spectrometers	6627	Ultrasonic transducers
		6573	Neutron-beam testing	6628	Wear tests / erosion tests
		6574	Surface testing devices	6629	Confusion testing
		6575	Optical testing		
		6576	Penetration installations and penetrants		



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Please insert the code-numbers into the registration form:

Code	Term for merchandise	Code	Term for merchandise	Code	Term for merchandise
6630	Vibration analysis	8501	Bilatrometry	4860	Niobium, manganese
6631	Video installations and cameras	8502	Ergonomics of workplaces	4870	Cardboard, paper
6632	Thermal-conductivity measuring devices	8503	Instructions for use	4880	Platinum, gold, silver
6633	Materials testing	8504	Mathematics, statistics and computers	4890	Compression moulding compounds (polymers)
6634	Eddy-current testing	8505	Measurement technology	4900	Pipe steels
6635	Eddy-current testing devices and installations	8506	Organization for QA and insurance policies	4910	Rail steels
6636	Non-destructive testing	8507	Quality planning and assessment	4920	Shipbuilding steels
6637	Accessories for testing facilities	8508	Quality assurance in packing, storage and transport	4930	Sintered materials
		8509	Quality assurance in small and medium sized businesses and in skilled trades	4940	Cast steel
		8510	Quality assurance of software	4950	Superalloys (hot isostatic pressure)
3	Testing Technology – Destructive Testing	7	Miscellaneous	4960	Thermoplastics
7000	Dynamic fracture testing (Battelle, drop-weight, double-torsion, explosion-bulge, Esso notched-bar bend impact, notched-bar tensile impact, Niblink and Robertson tests)	9000	Training and advanced training	4970	Titanium
7001	Hardness testing	9001	Consultancy companies	4980	Unalloyed steels
7002	Resources, automation and computer assistance for destructive testing	9002	Data processing	4990	Tool steels
7003	Kic test and crack-opening displacement (COD) test	9003	Service companies	5000	Weathering steels
7004	Weldability testing (cold-cracking and hot-cracking testing and others)	9004	Trade journals/specialist books	5010	Tungsten, tantalum, molybdenum
7005	Miscellaneous and mechanical-technological tests	9005	Research institutes	5020	Tin, zinc
7006	Static fracture testing (longitudinal weld bend, bursting, deep-notch, bend, notched-bar bend, notched-bar tensile and wide-plate tests)	9006	Information systems	5030	Zirconium, vanadium, beryllium
7007	Universal testing facilities	9007	Calculation systems	5040	New materials (high strength, light weight constructions and superhard materials, nanomaterials, light and electricity conducting materials, magnetic materials, implant materials etc.)
7008	Creep rupture and fatigue-endurance strength testing and vibration-fatigue testing installations	9008	Societies and organizations		
7009	Tensile, pressure, torsion and bend testing	9009	Certification	2	Sub-contracting – Processing of specific semi-finished products
4	Testing Technology – Materials Testing			5100	Strip and wide strip
7500	Plant monitoring and production monitoring	XI	Sub-contracting (services)	5110	Reinforcing bars and mesh
7501	Parameter determination	1	Sub-contracting – Processing of specific materials	5120	Sheet, plate, checker plate, perforated plate
7502	Quality and defect testing	4600	Aluminum	5130	Wires
7503	Environmental-protection tests	4610	Free machining steels	5140	Springs
7504	Properties to be tested	4620	Coated and plated materials	5150	Foils, thin strip
7505	Materials to be tested	4630	Concrete	5160	Castings
7506	Components to be tested (areas of application)	4640	Concrete reinforcing bars	5170	Plastic films, strips, sheets
5	Testing Technology – Testing Procedures/Testing Facilities	4650	Lead, bismuth, cobalt, cadmium	5180	Plastic pipes, flanges and other plastic semi-finished products
8000	Component testing/design testing	4660	Cermets	5190	Plastic tubes and sleeving
8001	Fracture-mechanical parameters	4670	Chromium	5200	Plastic products
8002	Chemical tests	4680	Duplex steels	5201	Copper pipes
8003	Strength and toughness	4690	Termosets	5202	Brass pipes
8004	Structural investigations	4700	Elastomers	5210	Sections (girders)
8005	Resources for metallography (etching agents, polishing agents and embedding compounds)	4710	Fiber reinforced materials	5220	Pipes and flanges
8006	Mechanical testing procedures	4720	Fine grained structural steels	5230	Circular blanks
8007	Physical tests	4730	Refractory materials	5240	Rails
8008	Weldability tests	4740	Glass	5250	Hoses (metal)
8009	Technological testing procedures	4750	Cast iron	5260	Forgings
6	Quality Assurance (According to Masing's "QA Manual")	4760	High alloy steels	5270	Sintered parts
8500	A+F in QM	4770	High temperature materials	5280	Extruded products
		4780	Ceramics		
		4790	Carbon	3	Sub-contracting – Application of joining and other manufacturing processes
		4800	Copper	5300	Flash welding
		4810	Laminates	5310	Surfacing
		4820	Leather	5320	Pickling, sand blasting, polishing, deburring and/or grinding
		4821	Magnesium	5330	Stud welding
		4830	Brass	5340	Flame cleaning
		4840	Nickel	5350	Flame cutting blanks
		4850	Low alloy steels	5360	Spark erosion



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Conditions of participation

- 1 Title of event
- 2 Organizer
- 3 Venue/Regulation
- 4 Dates
- 5 Deadline for Exhibitor Registration
- 6 Registration fee/Catalogue Entry
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- 19 Final Provisions
- 20 Alterations

1 Title of event

INDIA ESSEN WELDING & CUTTING 2022

9th International Trade Fair
Joining - Cutting - Surfacing

2 Organiser

Messe Düsseldorf India Pvt. Ltd.
20th Floor, Tower A, Building 5
DLF Cyber City, Phase II
Gurugram - 122 002, Haryana, India
Phone: +91 (0)124 4544 500
URL: www.md-india.com
www.iewc.in

in co-operation with

MESE ESSEN GmbH
Norbertstraße 2
45131 Essen
Germany
Phone: +49 (0) 2 01 7244 511
Fax: +49 (0) 2 01 7244 513
URL: www.messe-essen.de
www.india-essen-welding-cutting.com

3 Venue/Regulations

Bombay Exhibition Center, Goregaon (East)
Mumbai 400063 India

(Children below 18 years of age will not be granted entrance to the exhibition hall.)

4 Dates

Constr. of Raw Space : 20–21 Nov., 2022
Constr. of Shell Scheme: 21–22 Nov., 2022
Duration : 23–25 Nov., 2022
Dismantling : From 25 Nov., 2022, 06:00 p.m.
till 26 Nov., 2022, 12:00 p.m.
Show Date & Time : 23–24 Nov., 2022, 10:00 a.m.–06:00 p.m.
23–25 Nov., 2022, 10:00 a.m.–05:00 p.m.

5 Deadline for Exhibitor Registration

1st August 2022

5.1 Workers and exhibitors

For the time in which the trade fair is held, each exhibitor receives the following number of exhibitors passes free of charge:

Registered Sqm.	Passes:	Registered Sqm.	Passes:
12 to 17	5	55 to 100	30
18 to 26	10	101 to 400	40
27 to 54	15	more than 400	maximum 50

The number of exhibitor's passes is not increased for co-exhibitors or additionally represented organization. Additional exhibitors passes are obtainable from the trade fair management and will be charged for. Exhibitors passes are intended solely for stand personnel and must not be passed on to third parties.

Workers passes for setting up and dismantling of stands are available in the numbers required. These passes are valid only during the time of setting up and dismantling and do not authorize the holder to enter the trade fair centre during the event. Workers passes must not be passed on to unauthorized third parties, i.e. to any third party not in a relationship of permanent or temporary employment with the exhibitor.

6 Registration Fee/Catalogue Entry

- 6.1 A one-off **registration fee of ₹ 4,500** is due and payable upon submission of application. The exhibitor shall be billed for such amounts. The registration fee includes a basic entry in the catalogue (max. 4 lines), consisting of exhibitor's name and the full address.
- 6.2 The exhibitor is forwarded separate forms in due course for catalogue entries in addition to the 6.1 entry.

This provisions (6.1 and 6.2) also apply to co-exhibitors.

- 6.3 The catalogue is issued by Messe Düsseldorf India Pvt. Ltd.. Exhibitors will receive in plenty of time either from Messe Düsseldorf India Pvt. Ltd. or an appointed third party full details on catalogue entries and placing of advertisements. No claims can be entertained for incorrect, incomplete or omitted entries.

7 Participation fees

The costs of participation to be paid are as set forth in the participation options described under 7.1–7.3 below.

- 7.1 Stand space inside exhibition hall
- 7.1.1 Package price: (Minimum Stand space: 9 sqm) **₹12,500 per sqm** (with surface price)

Basic equipment for shell scheme model

Stand construction and dismantling, incl. all ancillary costs, comprising:

- Covering the entire floor area of the booth with carpet (grey)
- Stand partition walls to the neighbouring booths, 250 cm high, Octanorm system, white
- 1 fascia with lettering at the aisle (without Logo)
- 3 Chairs
- 1 Counter
- 1 Table, 70 x 70 cm
- 1 Waste basket
- 3 Spotlight (1 Spotlight/3sqm), 100 W
- 1 Power Point, 15A/220 V

- 7.1.2 Bare space: (Minimum Stand space: 24 sqm) **₹ 11,500 per sqm**
- 7.2 The co-exhibitor fee is **₹ 30,000**

All fees are net, without any taxes. Applicable taxes will be charged separately at the prevailing rate.

- 7.3 General services and facilities
- Provision of net fair space (stand area) during the official opening hours
 - Pro rata charge for collectively used area (difference between gross and net area)
 - Stand number
 - Cleaning of aisles and passages in halls (exhibitors are responsible for cleaning stands)
 - General security (no individual surveillance)
 - Fire protection service during assembly, event and dismantling
 - Carpet in the aisles
 - General illumination during assembly, event and dismantling
 - Design of open-air space and halls (flags, inscriptions)
 - Equipping and operating a MD service centre, travel agency, forwarding agents (technical facilities office and organiser's office)
 - Comprehensive visitor canvassing
 - Information stands for visitors
 - Mandatory liability insurance by local organizers

Any waiver of individual company-specific or general services shall constitute no claim to reduction of the participation fee.

Any additional technical services required, e.g. power, security elements, water, local labour etc., are provided exclusively by Messe Düsseldorf India Pvt. Ltd. at an extra charge and can be ordered using special order forms. Fees for additional stand assembly services supplementary to those included in the participation fee, and any orders for services shall be agreed on or charged according to Messe Düsseldorf India's price lists valid at the time of the event.

Exhibitors shall pay additional rental fees for use of such areas outside official opening hours.

The fees published by Messe Düsseldorf India Pvt. Ltd. are fixed prices and are binding on both parties once the exhibitor has been admitted. In the event of any change in the initial conditions agreed between local contractual partners and Messe Düsseldorf India Pvt. Ltd. or any amendment to legal provisions and fees after admission, Messe Düsseldorf India Pvt. Ltd. shall be entitled to charge these to the exhibitor at the current rate.

8 Application

Applications must be submitted using the enclosed form, acknowledging these Conditions of Participation. The completed application form bearing a legally binding signature and company stamp should be couriered/posted to:

Messe Düsseldorf India Pvt. Ltd.

20th Floor, Tower A, Building 5
DLF Cyber City, Phase II
Gurugram - 122 002, Haryana, India

No account shall be taken of conditions or provisos contained in applications. Requests for specific sites do not constitute a condition of participation.

The application shall be binding irrespective of admission by Messe Düsseldorf India Pvt. Ltd.. Only upon receipt by Messe Düsseldorf India Pvt. Ltd. shall the application be deemed to have been submitted, it shall be binding pending final admission or non-admission. Particulars given shall be stored for automatic data processing and shall be made available to third parties upon implementation of the contract. Applications shall be processed in the order received. Any applications received after the registration deadline can only be considered if sufficient space is available.

Any services offered by companies having exclusive rights in the fair grounds must be ordered through Messe Düsseldorf India Pvt. Ltd..

9 Admission

In principle, only those exhibitors are admitted whose product range is covered by the title and scope of the event. There is no legal right to admission.

Messe Düsseldorf India Pvt. Ltd. decides on the admission of exhibitors and exhibits. Any firm which has failed to meet its financial obligations as against Messe Düsseldorf India Pvt. Ltd. (from previous fair participations and/or under the terms of these Conditions of Participation, Item 10) may be rejected. Exhibitors will be informed of admission in writing and admission shall apply only to the exhibitor stated therein. The mailing of the notice of admission gives rise to a contract between Messe Düsseldorf India Pvt. Ltd. and the exhibitor. Messe Düsseldorf India Pvt. Ltd. shall be entitled to revoke any admission if such admission was based on a misunderstanding, false information or if the preconditions for admission no longer apply.

Should Messe Düsseldorf India Pvt. Ltd. be compelled to relocate or change individual stands, entrances, exits or aisles at a later point in time, this shall not give rise to any claims. If through no fault on the part of Messe Düsseldorf India Pvt. Ltd. the space allocated is no longer available, the exhibitor shall be entitled to a refund of the participation fee. No claims for damages may be submitted.

Following admission by Messe Düsseldorf India Pvt. Ltd. (conclusion of the contract), the obligation to pay the participation fee shall remain legally binding even if, for example, the authorities in the exhibiting country do not approve, in whole or in part, the exhibitor's import requirements, or if exhibits fail to arrive in time or to arrive at all (e.g. owing to loss, delays in transit or customs), or if the exhibitor or his agent is delayed or even unable to attend.

Should the exhibitor or his agent fail to take over the allocated stand area two days prior to the beginning of the event, such area may be otherwise disposed of. This shall not release the exhibitor from his contractual obligations or entitle him to a demand refund or lodge any other claims.

10 Terms of Payment

- 10.1 Participation costs set forth in Item 7 shall become due upon approval of the admission. The exhibitor shall be billed for this account.
- 10.2 Bills for other, separately ordered services or deliveries shall be payable at the time of performance or upon receipt of the invoice.
- 10.3 Remittances quoting the name of the event, customer's bill numbers, are payable to Messe Düsseldorf India Pvt. Ltd., New Delhi:
- **Alongwith application forms: 25% of booking amount**
 - **Within 45 days : 50%**
 - **By 1st August 2022 : Full payment**

Cheque/Demand Draft/Bank Transfer to:

Beneficiary Name: **Messe Düsseldorf India Pvt. Ltd.**
Name of Bank: **HDFC BANK LTD.**
Branch: **Delhi**
Bank Address: **Punjabi Bagh West,
New Delhi-110026 INDIA**
IFSC Code: **HDFC0000091**
Bank Account No.: **50200043265224**
Pan No: **AABCC4880E**

- Via e-mail, kindly provide the Reference details of Bank Transfer.
- The details of GSTIN, HSN, SAC, PAN and TAN for any/all transaction made must be provided.

- 10.4 For all outstanding liabilities Messe Düsseldorf India Pvt. Ltd. may retain the stand equipment and products of the relevant exhibitor as security.
Messe Düsseldorf India Pvt. Ltd. shall not be liable for damage to and/or loss of goods to which a lien attaches.
- 10.5 If invoices are sent to a third party on the exhibitor's instructions, the latter shall still remain liable for the full payment.
- 10.6 In case of default, interest shall be charged at a rate 4% above the current State Bank of India prime rate. Where payment dates are not met, Messe Düsseldorf India Pvt. Ltd. shall be entitled to rescind the contract or otherwise dispose of the stand area. Item 11 of the Conditions of Participation shall apply.

11 Withdrawal or Non-Participation

The exhibitor is entitled to withdraw his application prior to admission. Should an exhibitor withdraw his application after the date of deadline for registration but prior to admission, he shall forfeit any advance payment made.

9 Months before the show dates: 25% of the participation fee.
6 Months before the show dates: 50% of the participation fee
2 Months before the show dates : 100% of the participation fee.

Following admission, the exhibitor is no longer entitled to withdraw his application or reduce the exhibition space. Both the participation fee and any other costs actually incurred must be paid. Where the exhibitor fails to occupy the stand area allocated to him and where such area can be otherwise rented out by Messe Düsseldorf India Pvt. Ltd. (except by way of exchange)

Withdrawal by the exhibitor or any waiver of the allocated stand area shall only become effective upon receipt by Messe Düsseldorf India Pvt. Ltd. of a written declaration to that effect.

Messe Düsseldorf India Pvt. Ltd. is entitled to rescind the contract in the event of an application for insolvency proceedings in respect of the exhibitor's assets or where such an application is rejected on the grounds of insufficient assets. The exhibitor shall inform Messe Düsseldorf India Pvt. Ltd. thereof at once.

12 Operation of exhibition stands

During the exhibition opening hours the stand must be manned by a sufficient number of staff of the exhibiting companies and should be accessible to visitors. Exhibitors have no right of access to other stands outside the official opening hours, unless permission has been obtained from the respective stand exhibitor. Exhibition stands must be operated in accordance with the legal conditions and administrative guidelines.

12.1 Stand Height

The maximum construction and advertising height for stand construction is 4.5 mtrs. Assuming that the Technical Guidelines are observed in designing and constructing stand, drawings need to be submitted for one-storey stand construction in the halls insofar as they are built by the exhibitor. On request, Messe Düsseldorf India Pvt. Ltd. will check submitted stand construction plans (Submitted in two copies) for exhibitors. No Specific approval will be issued.

All other stand constructions which are higher than 3 meters, multi-storey stands, mobile stands, stands with bridges, stairs, cantilevered roofs, galleries etc. and constructions on the open-air exhibition grounds require written approval from Messe Düsseldorf India Pvt. Ltd. Two-storey stand construction is permitted in the halls with the approval of a top-level certified structural engineer, who is employed by the exhibitor or

recommended by Messe Düsseldorf India Pvt. Ltd. Approval for the two-stories stand depends on the position of the stand within the hall and the area it occupies. Stand drawings containing elevations and cross-sections, cutaway view, electricity layout, static test report or static load calculation, specification of construction must be submitted in duplicate to Technical Department for approval by the deadline specified, at the latest 8 weeks before stand assembly is to start.

For two-storey structure covering more than 30 sqm., exhibitors need to install sprinkler system on the ceilings of each storey. The structure of the stand cannot hang on the structures of the hall. It has to be attached to the hall structure.

In the case of infringement of any of the conditions specified here, Messe Düsseldorf India is entitled to take action in accordance with the General Terms of Participation.

Messe Düsseldorf India Pvt. Ltd. will erect partition walls only upon request and at the exhibitor's expense.

Exhibitors will receive, in good time, the order form for these walls and further stand walls (height 2.5m) with the exhibitors manual.

13 Co-exhibitors and group stands

Without the prior consent of Messe Düsseldorf India Pvt. Ltd., exhibitors are not permitted to give their allotted stand either fully or in part to a third party, whether for payment or free of charge. Products or companies other than those specified on the admission slip cannot be advertised on the stand.

Permission to accept co-exhibitors will be given only upon application in writing by the exhibitor to Messe Düsseldorf India Pvt. Ltd.. The co-exhibitor is liable to the same conditions as the main exhibitor. The co-exhibitor is required to pay the co-exhibitor fee to Messe Düsseldorf India Pvt. Ltd.. The main exhibitor will, however, always be held liable for the payment of the co-exhibitor's fee. If a co-exhibitor is admitted without the consent of Messe Düsseldorf India Pvt. Ltd., Messe Düsseldorf India Pvt. Ltd. will have the right to cancel the contract with the main exhibitor without further notice and to clear the stand at the exhibitor's cost. The exhibitor waives the rights of unwarranted interference. The exhibitor will have no right to claim damages.

Co-exhibitors are all exhibitors who are represented on a stand with their own staff and/ or own exhibits alongside the main exhibitor. Companies with close economic or organisational ties are also classified as co-exhibitors. Company representatives will not be admitted as co-exhibitors.

Manufacturers of such equipment, machinery or other products which are necessary for the demonstration of an exhibitor's products are not regarded as co-exhibitors or as additionally represented companies. In accordance with the admissions regulations co-exhibitors can be entered into the catalogue with their full address provided all fees have been paid and the necessary documents have been received by the specified deadline.

Messe Düsseldorf India Pvt. Ltd. can authorise group stands provided they are in keeping with the overall pattern of the event. Exhibitors on group stands are subject to all regulations. If a stand is allocated to two or more companies, each company will be jointly and severally liable to Messe Düsseldorf India Pvt. Ltd.. Companies on a joint stand should nominate a common representative on the application form.

14 Exhibits

All exhibits must be listed individually on the application form giving an exact description. Any display of inflammable or pungent exhibits or exhibits whose demonstration entails noise requires the prior written consent of Messe Düsseldorf India Pvt. Ltd..

Exhibits may not be removed during the course of the event. The operation and demonstration of exhibits is only admissible within the scope of legal requirements and accepted standards. Messe Düsseldorf India Pvt. Ltd. is neither in charge of nor responsible for questions of legal requirements and licenses, quotas or transfers of sales proceeds.

The format of the show is B2B, No Sales whatsoever is permitted during the show.

15 Technical Guidelines

The Technical Guidelines are a constituent part of these Conditions of Participation and must be adhered to. The Technical Guidelines shall be handed over to the exhibitor at the latest with the order form for services.

16 Fair Insurance and Exclusion of Liability

All damages incurred must be reported in writing to the police. Incidences of fire, theft and burglary must be reported to the trade fair management and the police within 24 hours. Messe Düsseldorf India Pvt. Ltd. is not liable for financial losses and damage to property or assets.

Messe Düsseldorf India Pvt. Ltd. accepts no duty to exercise proper care with respect to exhibits and/or stand fittings. This exclusion is in no way limited by the security measures provided or decoration services undertaken in individual cases.

The exhibitor is liable for all damages caused to third parties as a result of his exhibition participation, including damage to buildings on the fairgrounds and to the exhibition halls and/or their furniture and fittings, save where such damages are covered by a local third-party indemnity insurance.

17 Circulars

Once the stand areas have been allocated, the exhibitors receive circulars giving information on preparations for and the staging of the fair. Any consequences arising from disregarding these circulars shall be borne by the exhibitor.

18 Reservations

Any rules and regulations of the host country or of the local contractual partner differing from these Conditions of Participation or imposing additional restrictions shall have precedence at all times. Messe Düsseldorf India Pvt. Ltd. shall not be liable for any resulting losses or other disadvantages for the exhibitor.

Messe Düsseldorf India Pvt. Ltd. shall be entitled to postpone, curtail, extend or cancel the event and to close individual or all sections of the fair either temporarily or permanently where unforeseen circumstances so dictate. Should it become necessary to postpone, curtail, extend or cancel the event, the exhibitor shall not be entitled to withdraw from the contract or to claim compensation; should he nevertheless waive his right to the stand area allocated to him, Item 11 of these Conditions of Participation shall apply. Messe Düsseldorf India Pvt. Ltd. shall not be liable for any losses sustained or disadvantages suffered by the exhibitor as a result of a cancellation. Rather, the exhibitor shall in such case be required to bear a reasonable share of the costs incurred by Messe Düsseldorf India Pvt. Ltd. in preparing for the event.

Where the exhibitor has placed orders with Messe Düsseldorf India Pvt. Ltd. for services supplementary to those covered by the participation fee (Item 7), he shall be billed for the contributions incurred until this point in time.

19 Final Provisions

In submitting the application, the exhibitor agrees to these Conditions of Participation. Any other agreements, individual permits or special arrangements shall require written confirmation by Messe Düsseldorf India Pvt. Ltd..

The mutual rights and duties hereunder shall be subject to the law of the Republic of India. Failing other arrangements subject to the prior consent of Messe Düsseldorf India, place of performance for payments is New Delhi.

Place of jurisdiction (venue) is New Delhi or, at the discretion of Messe Düsseldorf India Pvt. Ltd., the registered office of the exhibitor.

Should any of the above terms be or become invalid, this shall not affect the validity of the remaining terms. The resulting gaps shall be filled in such a way as to maintain the sense and purpose of the contract.

Any claims of the exhibitor as against Messe Düsseldorf India Pvt. Ltd. shall be barred after six months.

The period of limitation shall commence with the end of the month in which the event closed.

20 Alterations

Messe Düsseldorf India Pvt. Ltd. reserves the right to make alterations and additions in matters affecting technical arrangements and safety.