

SPECIFICATIONS FOR COMPUTER CHAIR

All dimensions are minimum value			
MATERIAL CODE: MSXW02501406			
S. No.	Specification as per tender enquiry	Vendor to Confirm	Remarks
1	Seat Height (SH) : 430 MM without seat lift Seat Height (SH) : 550 MM with Seat lift Seat lift: 120mm (Min.)		
2	Total Chair Height (H) : 670 MM(Min) : Low position (with seat lift & without back lift) Height (H) : 900 MM(Min) : High Position (with seat lift & with back lift) Back Lift: 230 MM (min.)		
3	Wheel Base (Caster) (D): Depth: 640 mm (min.) Width (W): 640 mm (min.)		
4	Seat Size (SD) : 420 MM(Min.) Seat Size (SW) : 440 MM(Min.)		
5	Back Seat (BH) : 280 MM (Min.) Back Seat (BW) : 380 MM (Min.)		
6	Seat Tilt : Adjustable 0-15°C		
7	The Seat and Back Cushion of the chairs should be pressed on 12 mm hot press moulded ply. The seat cushion of the chair should be with density of $45 \pm 2 \text{ Kg/m}^3$ polyurethane moulded and back cushion with density $33 \pm 2 \text{ Kg/m}^3$. The polyurethane foam shall be as per manufacturer's specification. The hardness of foam shall be $16 \pm 2 \text{ kgf}$ as per IS7888 for 25% compression		
8	Lift Mechanism (Hydraulic/Pneumatic)		
9	360 deg. Revolving		
10	The armrest shall be suitably padded and so shaped as to ensure comfort to users, and shall be fixed securely. Armrest shall be weather resistance.		
11	Pedestal is fabricated from plastic compound with steel inserted injection moulded black polypropylene hub cup and fitted with 5 nos. twin wheel castor size 50mm. The twin wheel castors to confirm as per IS Standards.		
12	Chair's body structure should be capable of weight carrying capacity of min. 100 KG.		
13	Warranty of 1 year is required for whole chair from date of acceptance, however, Warranty of 3 years is required for castor wheels and lift mechanism of supplied chair from date of acceptance.		
14	Fabric of chair should be blue.		
15	All material should be used as per IS Standard.		

(Signature & Stamp)

(Signature)
19.07.2016

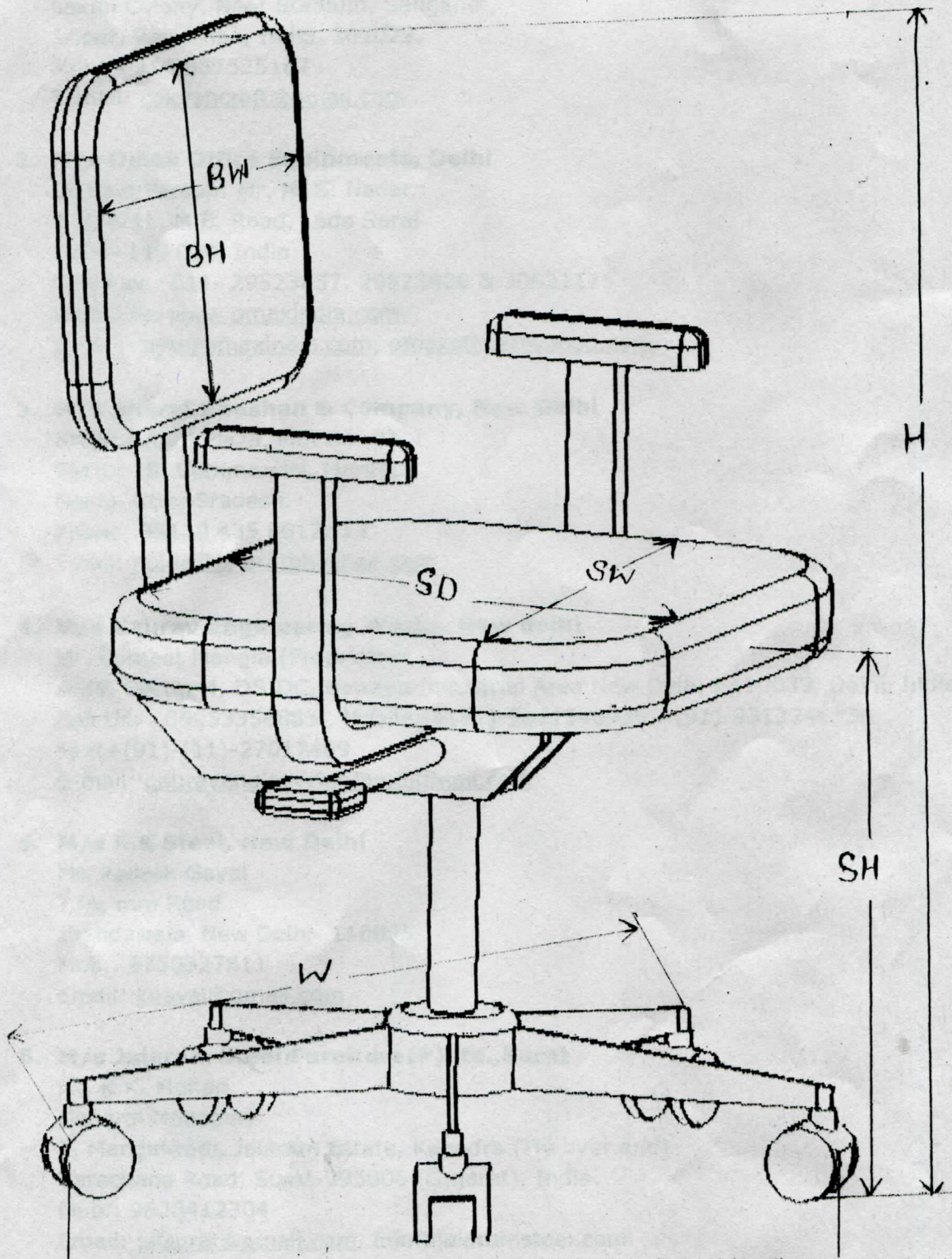
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COMPUTER CHAIR

Annexure-II

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Arvind
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