

TECHNICAL SPECIFICATION FORM OF THE PRODUCT (ANNEX-4)

History		Sequence No.					135
OKAS CODE	39	1	1	3	4	0	0
DMO CATALOG CODE NO							
NAME OF THE PRODUCT	Study Chair						
ORIGINAL PRODUCT CODE (P/N)	LUCCA 100 C						
PRODUCT BRAND / MODEL	Goldsit/LUCCA						



TECHNICAL SPECIFICATIONS

STUDY CHAIR

Foot Structure	STAR FOOT
Width (mm)	570
Depth (mm)	670
Height (mm)	1010
Backrest Upholstery Material	FAUX LEATHER / FABRIC
Foot Material	ALUMINUM INJECTION
Armrest Material	POLISHED ALUMINUM
Other Features	SILENT FLOOR WHEEL IS USED ON STAR FEET.
For Technical Drawing/Drawing	

Company official name signature and stamp	
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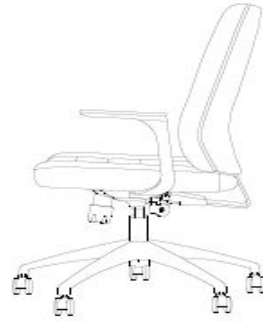
DESCRIPTIONS
Annex-4 Technical Specification Forms for the Product shall be filled in accordance with the "General Rules" in the "List of



LUCCA 100 C WORK CHAIR



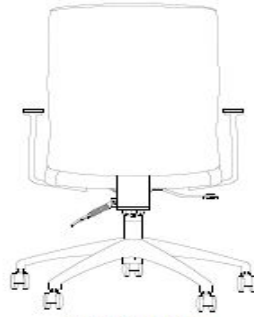
ön görünüş



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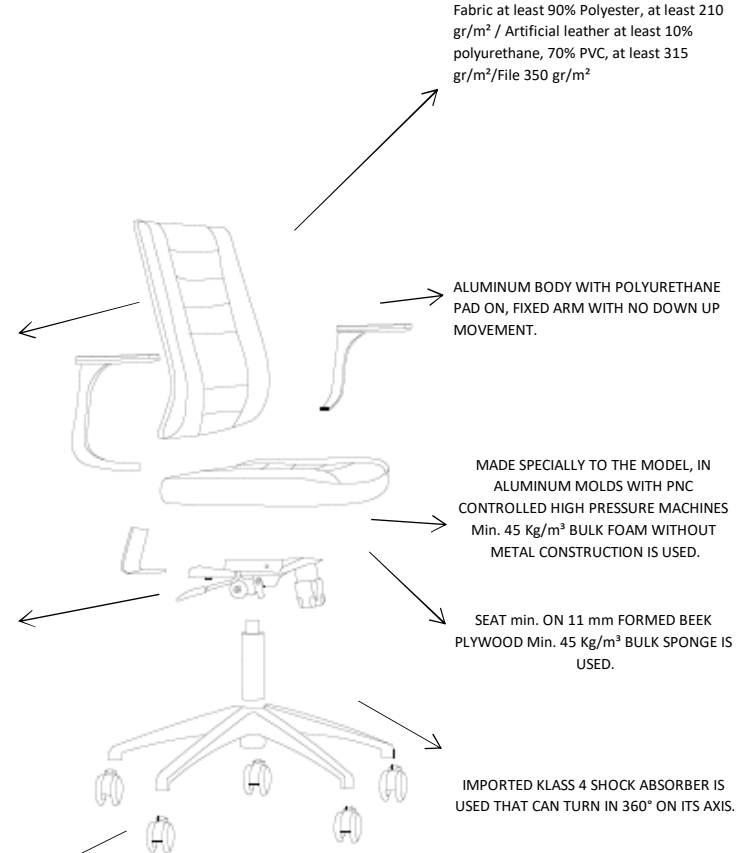
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A- Seating Depth	: 460mm
B- Seating Surface Width	: 470mm
C- Height of Upper Back Edge from Seating Surface	: 560mm
D- Back Width	: 450mm
TO- Star Foot Diameter	: 700mm
Width	: 570mm
Depth	: 670mm
Height	: 1010mm

BACKBOARD min. ON 11+6 mm FORMED BEEK PLYWOOD Min. 45 Kg/m³ BULK SPONGE IS USED.

SINGLE VISIONARY MERCEDES-BENZ AQUARIC GRINDING, CAN LOCK IN AT LEAST 3 POSITIONS WITH THE HELP OF ARM AND BUTTON AND SINGLE VISUAL MERCURIZATION AYAZATIC MECHANISM.

FIVE STAR FORM POLISHED, OCTOPUS ALUMINUM FOOT. SHOCK ABSORBER HUB FEDER SUPPORT 1.700 Kg ±50 g. .WHEELS ARE Ø11 mm WITH RING PIN, 50mm Ø DOUBLE, MADE OF PLASTIC MATERIAL IMPORTED FROM TAIWAN.SILENT WHEEL IS USED.



Fabric at least 90% Polyester, at least 210 gr/m² / Artificial leather at least 10% polyurethane, 70% PVC, at least 315 gr/m²/File 350 gr/m²

ALUMINUM BODY WITH POLYURETHANE PAD ON, FIXED ARM WITH NO DOWN UP MOVEMENT.

MADE SPECIALLY TO THE MODEL, IN ALUMINUM MOLDS WITH PNC CONTROLLED HIGH PRESSURE MACHINES Min. 45 Kg/m³ BULK FOAM WITHOUT METAL CONSTRUCTION IS USED.

SEAT min. ON 11 mm FORMED BEEK PLYWOOD Min. 45 Kg/m³ BULK SPONGE IS USED.

IMPORTED KLAS 4 SHOCK ABSORBER IS USED THAT CAN TURN IN 360° ON ITS AXIS.

METAL PARTS MIN. 40 micron THICKNESS, ELECTROSTATIC PAINTED AND POLISHED.