

**TECHNICAL SPECIFICATION FORM OF THE PRODUCT (ANNEX-4)**

History		Sequence No.					36
OKAS CODE	39	1	1	3	4	0	0

DMO CATALOG CODE NO	
NAME OF THE PRODUCT	Study Chair
ORIGINAL PRODUCT CODE (P/N)	KATO 000 C
PRODUCT BRAND / MODEL	Goldsit/KATO



**TECHNICAL SPECIFICATIONS**

**STUDY CHAIR**

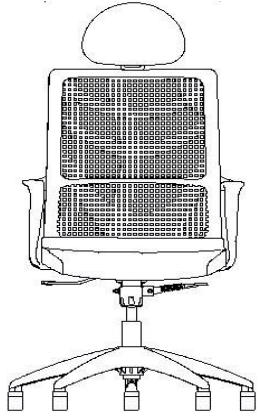
Foot Structure	STAR FOOT
Width (mm)	580
Depth (mm)	710
Height (mm)	1200
Backrest Upholstery Material	NET FABRIC
Foot Material	ALUMINUM INJECTION
Armrest Material	BLACK POLYPROPYLENE
Other Features	USES SILENT HARD FLOOR WHEEL.
<a href="#">For Technical Drawing/Drawing</a>	

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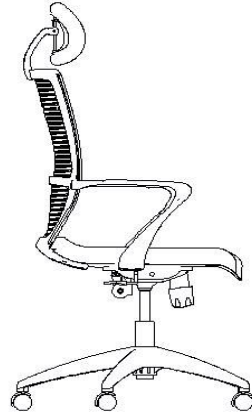
**DESCRIPTIONS**  
Annex-4 Technical Specification Forms for the Product shall be filled in accordance with the "General Rules" in the "List of



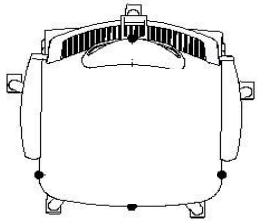
## KATO 000 C WORK CHAIR



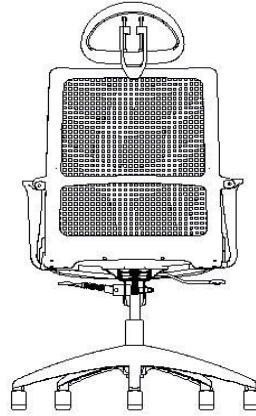
ön görünüş



yan görünüş



üst görünüş



arka görünüş

Seating Depth	: 460mm
Seating Surface Width	: 490mm
Height of Back Upper Edge from Seating Surface	: 740mm
Back Width	: 460mm
Star Foot Diameter	: 700mm
Width	: 580mm
Depth	: 710mm
Height	: 1200mm

IT HAS ADJUSTABLE HEIGHT AND MOVABLE HEAD. HEAD CARRIER IS ALUMINUM, INTERIOR AND EXTERNAL PP COPOLYMER PLASTIC MADE ON THE MODEL, SPECIALLY MANUFACTURED, PRINTED IN ALUMINUM MOLDS, PLC CONTROLLED IN ALUMINUM MOLDS. 45 Kg/m<sup>3</sup> BULK SPONGE IS USED.

THE BACK IS WITH MESH AND IS MADE OF PLASTIC MATERIAL. THE TENSION OF THE BACK PLASTIC HAS ALUMINUM POLISHED STRESS ON THE UPPER BACK THAT PREVENTS DEFORMATION OVER TIME AND ATTACHES THE VISUAL.

MECHANISM SEAT AND BACK MOVING SIMULTANEOUSLY ABOUT AN AXIS. LOCKING IN AT LEAST 3 POSITIONS, (SYNCHRONIZED) BACK TILT TILT MECHANISM.

FIVE STAR FORM POLISHED, OCTOPUS ALUMINUM FOOT. SHOCK ABSORBER HUB FEDER SUPPORT 1.700 Kg  $\pm$ 50 g. .WHEELS ARE  $\varnothing$ 11 mm WITH RING PIN, 50mm  $\varnothing$  DOUBLE, MADE OF PLASTIC MATERIAL IMPORTED FROM TAIWAN.SILENT WHEEL IS USED.

Fabric at least 90% Polyester, at least 210 gr/m<sup>2</sup> / Artificial leather at least 10% polyurethane, 70% PVC, at least 315 gr/m<sup>2</sup>/File 350 gr/m<sup>2</sup>

PP COPOLYMER PLASTIC MATERIAL ARM FUNCTIONS CONNECT THE SEAT AND BACK UNIT TO EACH OTHER AND MAKE STRENGTH INCREASE.

HIGH PRESSURE MACHINES WITH PLC CONTROL IN ALUMINUM MOLDS MADE SPECIALLY TO THE MODEL Min. 45 Kg/m<sup>3</sup> BULK FOAM WITHOUT METAL CONSTRUCTION IS USED.

SEAT MIN. IT CONSISTS OF BEEKEEN PAPE FORM FORM WITH 11 mm THICKNESS.

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

