Gaber®
gaber.it

BAKHITA

designed by Studio Eurolinea, 2014

Multipurpose chair, designed for style, comfort, durability and versatility. Designed to suit almost any working and meeting environment.

IN THE NATURAL RESPECT

Gaber® production employs exclusively high-tech thermoplastic materials, which are 100% recyclable. Gaber® produces plastic injected materials without added chemicals. These materials are purchased within the European Union, so Gaber® is exempted from registration with ECHA agency (European Agency for Chemicals Substances), in the complete respect of “Reach Regulation”. As far as possible, recycled plastics are sourced as a base raw material, recovered post-consumption.

The flexible polyurethane cold-pressed paddings Gaber® uses on its upholstered articles do not contain CFC/HCFC (ODP=0: do not contribute the reduction of the atmospheric ozone layer), they are fire-retardant class 1-IM UNI 9175/CMHR following European Standards.

Our packaging is scaled in order to optimize storage and transport requirements, and it is made of 90% recycled and recyclable materials. The optimization of packaging in terms of volume and weight delivers a lower consumption of energy in many forms, helping the environment and a consequent saving on transport costs.

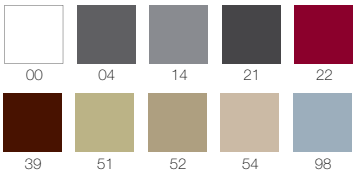
GUIDELINES FOR CORRECT USAGE

Chairs are scratch-resistant, antibacterial, easy to clean and suitable for outdoors.
Do not expose plastic surfaces to direct heat sources. Plastic surfaces of Gaber® products usually need to be cleaned with a normal cloth and warm water or with a small amount of liquid soap diluted may be used. Even products made especially for outdoor purposes could be affected by atmospheric agents. Maintenance has to be carried out by experienced staff.



BAKHITA

Available colors



Representation of colors as a guide only

CATAS

List performed tests:

1. Safety requirements EN 16139:2013+AC:2013
2. Information for use EN 16139:2013+AC:2013
3. Seat and back static load test EN 1728:2012+AC:2013
4. Vertical load on back rest EN 1728:2012+AC:2013
5. Seat and back fatigue test EN 1728:2012+AC:2013
6. Seat front edge durability test EN 1728:2012+AC:2013
7. Leg forward static load test EN 1728:2012+AC:2013
8. Leg sideways static load test EN 1728:2012+AC:2013
9. Seat impact test EN 1728:2012+AC:2013
10. Back impact test EN 1728:2012+AC:2013
11. Stability - EN 1022:2005

BIFMA INTERNATIONAL

List performed tests:

1. Backrest strength test - Static ANSI-BIFMA X5.1-2011/6
2. Stability test ANSI-BIFMA X5.1-2011/12
3. Seating durability test - Cyclic - ANSI-BIFMA X5.1-2011/11
4. Back durab. test - Cyclic-Type II and III ANSI-BIFMA X5.1-2011/16
5. Arm durability test - Cyclic ANSI-BIFMA X5.1 2011/21
6. Drop test - Dynamic - ANSI- BIFMA X5.1-2011/8
7. Arm strength test-Vertical-Static ANSI-BIFMA X5.1-2011/13
8. Arm strength - Horizontal-Static ANSI-BIFMA X5.1-2011/14
9. Leg strength test - Front application ANSI-BIFMA X5.1-2011/18
10. Leg strength test - Side application ANSI-BIFMA X5.1-2011/18

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SHELL FINISHES


TECHNOPOLYMER


CUSCHION

COVERINGS

[E] Synthetic Leather Aurea
- Composition: 72% PVC - 3% PU - 25% COTTON
- Abrasion: EN ISO 5470-2 50.000 Cycle Martindale
- Light Resistance-Xenotest: UNI EN ISO 105-B02 / 6
- Fire proof: IMO resolution A.652 (16): 1989, BS 5852 CRIB 5, BS 5852-1 PART I, EN 1021-2, UNI 9175 CLASSE 1 IM, TB 117 sez. E - p.1 (California)
- Maintenance: Dust gently or pass the surface with a damp cloth.

[K] King Fabric
- Composition: 100% POLYESTER - TREVIRA CS
- Abrasion: UNI EN ISO 12947-2 60.000 Cycle Martindale ±10%
- Light Resistance-Xenotest: UNI EN ISO 105-B02 / 6 (tol from 5 to 8)
- Fire proof: UNI 9174 - 8456 Class C1, UNI 9175 Class 1 IM, DIN 4102 Class B1, NF 92501-7 Class M1, NF D 60013 Class AM18, EN 1021-1 & 2, BS Crib 5, BS 7176 Class Medium Hazard, EN 13773 Class 1, OENORM 3800-1 Class B1,Q1,TR1, California TB117, USA NFPA 701, USA NFPA 260, IMO A 652 (16) Part 8 Upholstery
- Maintenance: Standard 60° C cotton cycle.

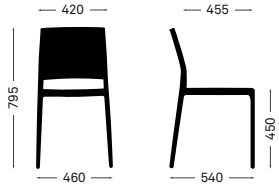
[TF] Fabric Fenice
- Composition: 75% WOOL - 25% POLYAMMIDE
- Abrasion: UNI EN ISO 12497:2000 100.000 Cycle Martindale ±20%
- Light Resistance-Xenotest: UNI EN ISO 105-B02 / 4 (tol from 3 to 5)
- Fire proof: IT - CLASSE 1 IM Using a standard FR polyurethane foam 25kg/mcu density.
  EN-1021 Part 1-2 using a standard foam 20/22 Kg/cu.m
- Maintenance: Use the vacuum-cleaner, don't brush.

[TC] COM Fabric
Fabric Required 1pcs: Lin Mtrs 1 (h 1,40) [min. 10pcs]


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Available fabric **TF**, **E**, **K**
COM fabric **TC**

Twin-material
technopolymer chair.



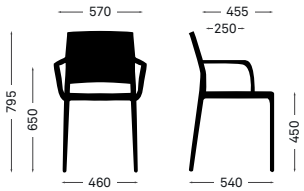

0,32 m³ - 19,6 kg
50x65x99cm
4 pcs [carton]

Stackable [5pcs]
A Assembled


BAKHITA B


Available fabric **TF**, **E**, **K**
COM fabric **TC**

Techno polymer chair
with integrated armrests.




0,38 m³ - 22 kg
59x65x99cm
4 pcs [carton]

Stackable [5pcs]
A Assembled