

TOMMY

Specifications

Mechanism: High resistance steel tube – epoxy baked painting. Orthopedic bed with beech wood slats. Opening and closing operation in one single movement.

Mattress: Expanded polyurethane foam, CM 27 Kg/m³; covered on top with 100% CO quilted with resinated 100% PL fiber 200 g/m² and non woven bottom with interliner.

The mattress meets the requirement of BS 7177 : 1996 Specification for Resistance to ignition of Mattresses, Divans and Bed Bases – Low Hazard

Quilt: Bottom: 2,5 mm. foam combined interliner; Padding: 100% polyester resinated fiber “Valform” 100 gr/m² + needle-punched thermo-fixed fiber TL/S-C 200 gr/m² combined with Schedule 3 interliner. Dry clean only.

Fabric: Specifications: see sample attached.

All fabrics meet the requirements of Schedule 4, Part I, “The Cigarette Test” of The Furniture and Furnishing (Fire) (Saety) Regulations 1988 (as amended) S.I. 1324, using the BS 5852: Part 1: 1979, Methods of test for the igniability by smokers’ materials of upholstered composites for seating.

MADE IN ITALY