

Environmental & Specification Data



CCE3MR FPC1

Product Description

Contessa embodies the balance of performance and elegance. A statement task chair, it combines advanced Japanese engineering with a fluid, sculptural form that feels at home in executive suites and design-led workplaces alike.

Technical Certifications

- LEVEL® 3 - [SCS-SCF-30044](#) | 2025.05.01 - 2028.04.30
- Indoor Advantage Gold - Furniture - [SCS-IAQ-06410](#) | 2025.10.28 - 2026.09.16



Fire Requirements

Polyurethane foam meets BS 5852: Part 2
 Polyester Mesh meets BS EN 1021-1 & 2 and CAL TB 117-2013
 We recommend the use of wool or BS EN 1021-Crib 5 synthetic fabrics

Product Assets

We have a range of assets available for this and other products that you can find via this link: [Resource Library](#)

Company Certifications & Accreditations

Boss Design have achieved the following standards and accreditations:

- ISO 9001
- ISO 14001
- ISO 45001
- FIRA Membership
- FISP Full Membership
- ICO Data Protection Registration
- Returnable Packaging: CFC & HCFC Free
- Ecovadis Sustainability Rating - Bronze Medal
- Commercial Interiors Membership - 118/1298/C
- FSC® Certified Chain of Custody - Licence Code FSC® - C021884

Product Specification

- **Smart controls:** Armrest-adjusted height, tilt and recline.
- **Comfort:** Multi-density seat, optional lumbar and headrest.
- **Configurable:** Mesh or upholstered, colour and arm options.
- **Sustainable:** High recyclable content, lower-impact production.

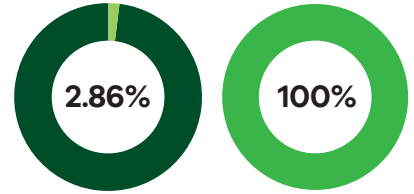
Product Dimensions

- **Height**
1009-1139 mm
39.72-44.84 inches
- **Width**
690 mm
27 inches
- **Depth**
740 mm
29 inches
- **Seat Height**
390-520 mm
15.3-20.4 inches
- **Height with Headrest**
1199-1329 mm
47.2-52.3 inches
- **Back Width**
502 mm
19.7 inches

Recycled Content Recyclable Content

Disclaimer: This data is based on **CCE3MR FPC1**

Numbers may vary based on the exact options selected.



Material Data & Environmental Breakdown

Materials	Weight (kg)	Material Recycled Content (%)	Material Recyclability (%)	Provenance
20% glass fiber-reinforced Acetal	0.07	0.00%	100%	Japan
Acetal (Polyacetal)	0.19	0.00%	100%	Japan
Acrylonitrile Butadiene Styrene	0.00	0.00%	100%	Japan
Aluminium	11.10	0.00%	100%	Japan
Epoxy Resin Powder Coating	0.11	0.00%	100%	Japan
High Carbon Steel	0.00	0.00%	100%	Japan
High-Carbon Steel Wire	0.03	0.00%	100%	Japan
Low Carbon Steel	0.29	0.00%	100%	Japan
NBR	0.00	0.00%	100%	Japan
Nylon	0.90	0.00%	100%	Japan
Nylon 6	2.73	91.00%	100%	Japan
Nylon 66	1.31	67.00%	100%	Japan
Polyester	0.29	62.00%	100%	Japan
Polyethylene	0.00	0.00%	100%	Japan
Polyethylene Terephthalate	0.00	0.00%	100%	Japan
Polypropylene	0.40	0.00%	100%	Japan
Stainless Steel	0.29	0.00%	100%	Japan
Steel	3.16	0.00%	100%	Japan
Zinc Alloy	0.01	0.00%	100%	Japan
BioPUR Foam	0.88	0.00%	100%	UK
Totals	21.77kg	2.86%	100%	

CO₂ Measure

N.B. Carbon Footprint calculations made cover the cradle-to-gate phases of a typical product lifecycle assessment. The calculations are based on Boss operational data and average emission factors validated by third-party open data sources.

105.58 kg CO₂e

Material Acquisition	9711 kg CO ₂ e
Sourcing	4.24 kg CO ₂ e
Production	4.23 kg CO ₂ e
Per Item	