

# CELLO

DESIGN SIGURD ROTHE



CELLO DATASHEET

CELLO DATASHEET

casala®

CELLO

## UNIQUE BUYING REASONS

- > Cello's backrest has a blind connection into the frame
  - > Cello is available in 15 different plastic colours
- > The rounded armrests provide comfortable support when sitting and standing up
  - > The ergonomically designed seat and backrest offer excellent sitting comfort
    - > Cello is fitted with height adjustment as standard
- > Cello is fitted with a polished five star aluminum base as standard (Ø600mm) optional chromed or powder coated
  - > Cello is equipped with load dependent braking castors. Can be optionally fitted with glides
    - > Cello is 100% recyclable
- > Cello can easily be combined with Curvy, Cobra and Carver

CELLO DATASHEET

NL

- > Cello heeft een blinde bevestiging van rugleuning in het frame
- > Cello is verkrijgbaar in 15 verschillende kunststof kleuren
- > De afgeronde armlegger zorgt voor een comfortabele ondersteuning tijdens zitten en opstaan
- > De ergonomisch vormgegeven zitting en rugleuning bieden een uitstekend zitcomfort
- > Cello is standaard voorzien van een zithoogteverstelling
- > Cello is standaard voorzien van een gepolijst aluminium voetkruis (Ø600mm) optioneel te voorzien van chroom of poedercoat afwerking
- > Standaard heeft Cello onbelast geremde wielen, optioneel te voorzien van glijders
- > Cello is 100% recyclebaar
- > Het model is goed te combineren met Curvy, Cobra en Carver

DE

- > Cello's Rücken ist unsichtbar mit dem Gestell verbunden
- > Cello ist lieferbar in 15 verschiedenen Kunststofffarben
- > Die gerundeten Armlehnen bieten komfortable Unterstützung beim Aufstehen und Hinsetzen
- > Die ergonomisch geformten Sitze und Rücken bieten angenehmen Sitzkomfort
- > Der Stuhl ist als Standard ausgestattet mit Höhenverstellung
- > Cello hat als Standard ein Fünf-Stern Drehgestell (Ø600mm) aus poliertem Aluminium, optional verchromt oder pulverbeschichtet
- > Cello ist ausgestattet Rollen, die bei Belastung gebremst sind. Optional sind Gleiter möglich
- > Cello ist zu 100% recycelbar
- > Cello kann sehr gut kombiniert werden mit Curvy, Cobra oder Carver

FR

- > Le dossier de Cello est assemblé à la structure de manière invisible
- > Cello est disponible en 15 coloris de plastic
- > Les accoudoirs arrondis offrent un confortable soutien lorsqu'on est assis et qu'on se lève
- > Le design ergonomique de l'assise et du dossier offre un excellent confort d'assise
- > Cello est réglable en hauteur, en standard
- > Cello est doté, en standard, d'une embase 5 branches en aluminium poli (Ø600mm), ou en option, en chrome ou époxy
- > Cello est équipé de roulettes auto-freinées. Il peut être équipé de patins en option.
- > Cello est 100% recyclable
- > Cello s'assortit parfaitement à Curvy, Cobra et Carver

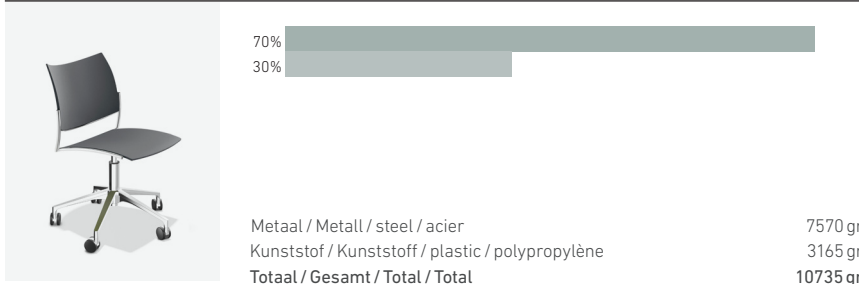


CELLO DATASHEET

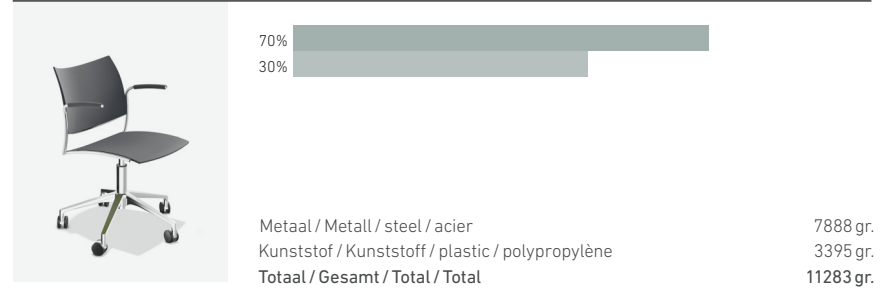
casala®

# PRODUCT REVIEW

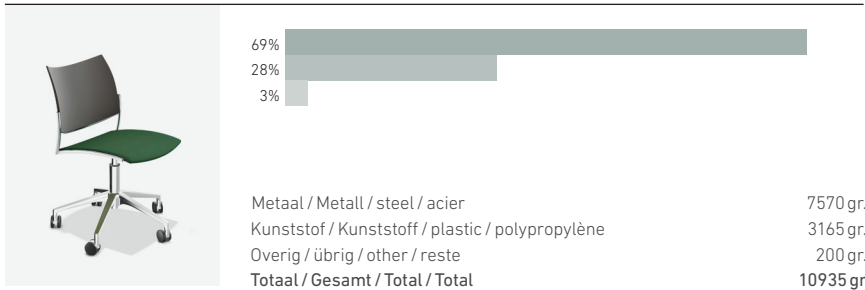
1298/00



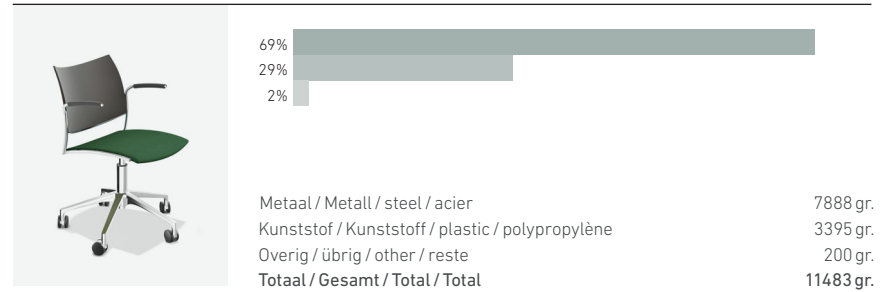
1298/10



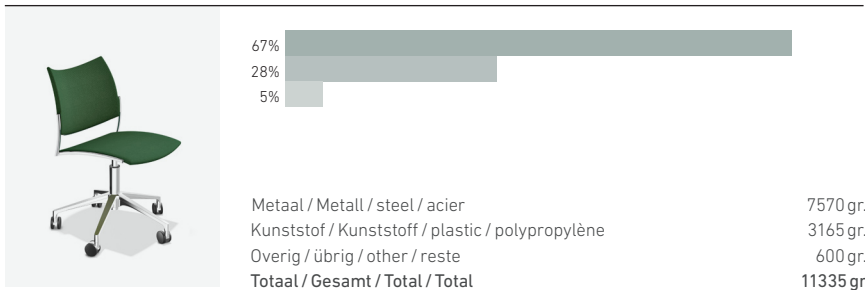
1299/00



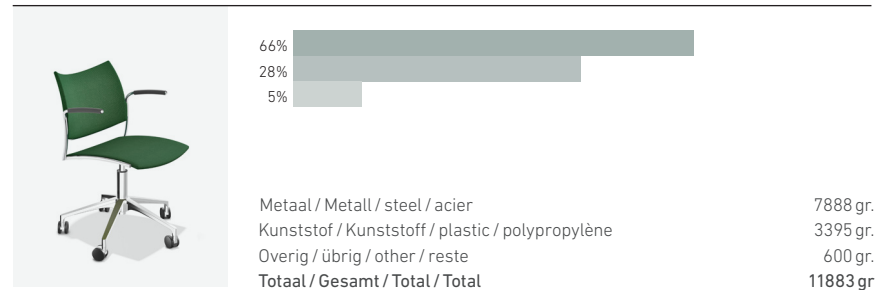
1299/10



2298/00



2298/10



# TECHNICAL SPECIFICATIONS

EN

## FRAME

- > Tube Ø 12 x 2mm cold rolled steel, EN10305-3 chrome quality, aluminum ADC-12 polished
- > Connection metal parts to frame through MIG/TIG welds Backrest blind connected, seat connected with screws
- > Finish: chromed, thickness of 20 - 25µm Powder coating thickness of 300µm Five star base polished aluminum

## SEAT/BACKREST

- > Plastic PP (polypropylene) in 15 x different colours
- > Upholstering: with fabrics from the Casala fabric collection,
- > Foam: standard upholstery with flame retardant CMHR foam

## ARMRESTS

- > Armrests made of metal covert with black PU tube

## WHEELS

- > Fitted with PA wheels as standard (suitable for hard floors)

NL

## FRAME

- > Buis Ø 12 x 2mm koud gewalst EN10305-3 chroomkwaliteit, aluminium ADC-12 gepolijst
- > Bevestiging: metaaldelen frame verbonden d.m.v. MIG en TIG lassen. Rugverbinding door blinde bevestiging en zitting verbonden met schroeven
- > Afwerking: chroom, laagdikte 20-25 µm, poeder- coating met een laagdikte van 300µm. Kruisvoet gepolijst aluminium

## RUG/ZITTING

- > Plastic PP (polypropyleen), standaard verkrijgbaar in 15 x verschillende kleuren
- > Gestoffeerd met stoffen uit standaard Casala stoffencollectie, optioneel brandwerende onderstoffering Flamline
- > Schuim: standaard voorzien van brandvertragend koudschuim

## ARMLEGGERS

- > Armlegger gemaakt van metaal voorzien van zwarte PU buis (polyurethaan)

## WIELEN

- > Standaard voorzien van PA wielen (geschikt voor harde vloeren)

DE

## GESTELL

- > Rundstahlrohr Ø 12 x 2mm, kalt gewalzter Stahl in Verchromungsqualität nach EN10305-3; Aluminium ADC-12 poliert
- > Verbindung der Metallteile am Gestell durch MIG/TIG Verschweißung. Der Rücken ist unsichtbar montiert, der Sitz ist von unten verschraubt
- > Oberfläche: Verchromt, 15 - 20 µm oder pulverbeschichtet mit einer Materialstärke von 300µm. Fünf-Stern-Drehgestell aus Aluminium, poliert

## LEHNE/SITZ

- > Kunststoff (polypropylene) in 15 verschiedenen Farben
- > Gepolstert mit Stoffen aus der Casala Standard Stoffkollektion
- > Schaum: Standard ausgeführt mit flammenhemmenden Polster schaum CMHR

## ARMLEHNEN

- > Stahlrohr, überzogen mit thermoelastischem Schlauch, schwarz

## RÄDER

- > Standard ausgestattet mit Lenkrollen mit PA-Lauffläche (für den Einsatz auf Hartfußboden)

FR

## CHÂSSIS

- > Tube Ø 12 x 2mm acier laminé à froid, chrome qualité EN10305-3, aluminium ADC-12 poli>
- > A Assemblage des parties métalliques au châssis par soudures MIG/TIG. Dossier assemblé de manière invisible, assise assemblée par vis
- > Finitions : chromé, épaisseur de 20 - 25µm Epoxy épaisseur de 300µm Embase 5 branches en aluminium poli

## DOSSIER/SIÈGE

- > Plastique PP (polypropylène) en 15 coloris différents
- > Tapissage: tissu de la collection Casala
- > Mousse: garnissage standard avec de la mousse non-feu CMHR

## ACCOUDOIRS

- > Accoudoirs réalisés en métal, recouvert d'un tube de PU noir

## ROULETTES

- > Equipé de roulettes PA en standard (convenant aux sols durs)

CELLO



All sizes in cm

## GENERAL INFO

### CASALA CIRCULAR ECONOMY

Casala realizes it is responsible for the environment and the economic and social well-being of our world and considers it important to make a structural contribution. Our objective with regard to Circular Economy is simple: successful corporate social responsibility with focus on a sustainable world. During the design phase we determine the products and materials and examine their impact and behaviour in the product chain. These choices are the basis of adequate management of products and materials. For many years Casala has been working with raw materials that mainly originated in Western Europe. The required transport kilometers are thus kept to a minimum. This contributes to the lowest possible CO-2 emissions.

Chairs are frequently discarded after use and seen as waste. This is unnecessary, as the parts are often not at the end of their life cycle. Therefore Casala chooses to refurbish various items from our product range and offers CE guarantee on multiple programs.

When purchasing new furniture, you decide in consultation with Casala whether you want to make use of the CE guarantee. Casala CE comes with an official certificate. The moment you want to replace the furniture, you can return this CE certificate. Every CE-certified product will receive a cash refund, a nice start for the purchase of new furniture. This contributes to a more sustainable world, the foundation of Circular Economy.

Result: a chair with the same quality and warranty conditions as a new chair

### CASALA MAINTENANCE

You can find the general maintenance manual at:

[www.casala.com/maintenance](http://www.casala.com/maintenance)

### CASALA GUARANTY

Casala guarantees that delivered products retain their functional properties for a period of 5 years. The warranty period commences on the date of delivery and is not interrupted, impeded or renewed when a warranty service has been



provided. We can handle complaints quickly when you send a clear description together with photos, the model number, the order number and the date of manufacture to Casala. You can find this information on the production sticker under the chair or table.

See further additional warranty conditions.

### CASALA CERTIFICATION

Casala continually strives to reduce the environmental impact in the development of our products. During development, care is taken to make responsible use of raw materials and production techniques. For many years Casala has been working with dedicated suppliers and producers conformed to the ISO14001 standard. This standard is used worldwide to start and assess environmental management systems. In order to ensure wood and paper products originate from responsibly managed forests, Casala encourages the use of international certifications PEFC™ and FSC®.

Casala embraces PEFC™ and FSC® as certification institutes. By integrating these standards, we are able to extract our current timber from the forests without harming the needs of future users.

Thanks to the established quality requirements and control of production processes, Casala's contract furniture guarantees excellent quality, long life span and durability.

Casala FSC® certification: CU-COC-858146

Casala PEFC™ certification: CU-PEFC-858146



## CONTACT

**Casala**  
**Meubelen Nederland bv**  
 Rolweg 10  
 4104 AV Culemborg  
 The Netherlands  
 +31 (0)345 51 73 88  
[info@casala.com](mailto:info@casala.com)

**Palau**  
 Cruquiusweg 111M  
 1019AG Amsterdam  
 The Netherlands  
 T +31 (0)20 463 39 80  
[info@palau.nl](mailto:info@palau.nl)

**Casala**  
**Objektmöbel GmbH**  
 Magirusstraße 16  
 31867 Lauenau  
 Germany  
 +49 (0)5043 71 0  
[casala@casala.com](mailto:casala@casala.com)

**Casala Ltd**  
 2 Sycamore Street  
 Clerkenwell, EC1Y 0SF  
 London  
 United Kingdom  
 +44 (0)1256 46 88 66  
[sales@casala.com](mailto:sales@casala.com)

**Casala S.à.r.l.**  
 54 rue du 19 Janvier  
 92380 Garches  
 France  
 +33 (0)1 47 10 02 22  
[contact@casala.com](mailto:contact@casala.com)

[WWW.CASALA.COM](http://WWW.CASALA.COM)

**casala®**