

Venecia



Technical specifications



VENECIA price list



Standards



TECHNICAL SPECIFICATIONS



Chair **VENECIA** DIMENSIONS



FEATURES

| VENECIA Seat



SDS002
PU seat for ZEN chair

PU injected-foam seat with a 50 mm medium thickness for maximum comfort, flexibility, and better pressure distribution while seated. Density: 56 kg/m3. Seat dimensions: 500x470 mm.

| Seat Mechanisms



SYM012
Weight-Activated Mechanism

Synchronized mechanism with 3-position lock and an anti-shock system that allows you to adjust the backrest recline. The mechanism is operated using a lever located under the seat.

| Gas Lift



AGM181/Ne Seat Lift Gas Cylinder

Seat height adjustment via a gas-lift tube with a 50 mm diameter, 230 mm overall height, and 135 mm stroke. The mechanism is operated using a lever located under the seat.

| VENECIA lumbar adjustment



SHT145/Ne Height-adjustable lumbar support

Black-finish lumbar support, mounted to the backrest and height-adjustable.

| Armrests



BRP003/Ne 1D armrest

1D armrest with a black PP pad on a nylon support. 75 mm height adjustment. Adjust by pressing the button located on the armrest.

| Bases



BAY710/Ne Black Nylon Base

5-star nylon base in black finish. Overall diameter: 710 mm, with a central support for a 50 mm diameter lift cylinder.



BAA335 Polished Aluminum Base

5-star brushed aluminum base. Overall diameter: 690 mm, with a central support for a 50 mm diameter lift cylinder.

| Castors



RUY012/Ne/Sa/Lib 65 mm Free-Rolling Caster

65 mm diameter free-rolling rubber caster in black finish. Stem: 11x20 mm.



RUY012/Ne-Go/Sa 65 mm Self-Braking Caster

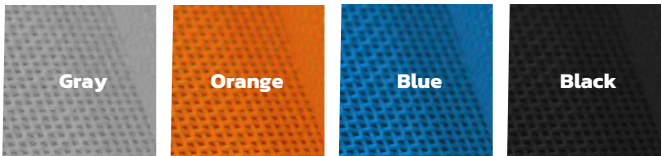
65 mm diameter self-braking rubber caster in black finish. Stem: 11x20 mm.

FINISHES

| Casing, base, and armrests



| Mesh



| Upholstery

All finishes from EMOBOK's color card are available in groups G1, G2, and G3.



STANDARDS

The **VENECIA** chair has passed the tests conducted by EMOBOK's internal quality control team, achieving satisfactory results in line with the following standards:

UNE-EN 1335-1:2021+A1:2023. Office furniture. Office work chairs. Part 1: Dimensions. Determination of dimensions.

UNE-EN 1335-2:2018. Office furniture. Office work chairs. Part 2: Safety requirements. **BS 5459-2:200+A2:2008.** Specification for performance requirements and testing for office furniture. Office chair for users up to 150 kg and for use up to 24 hours a day.



UPHOLSTERY

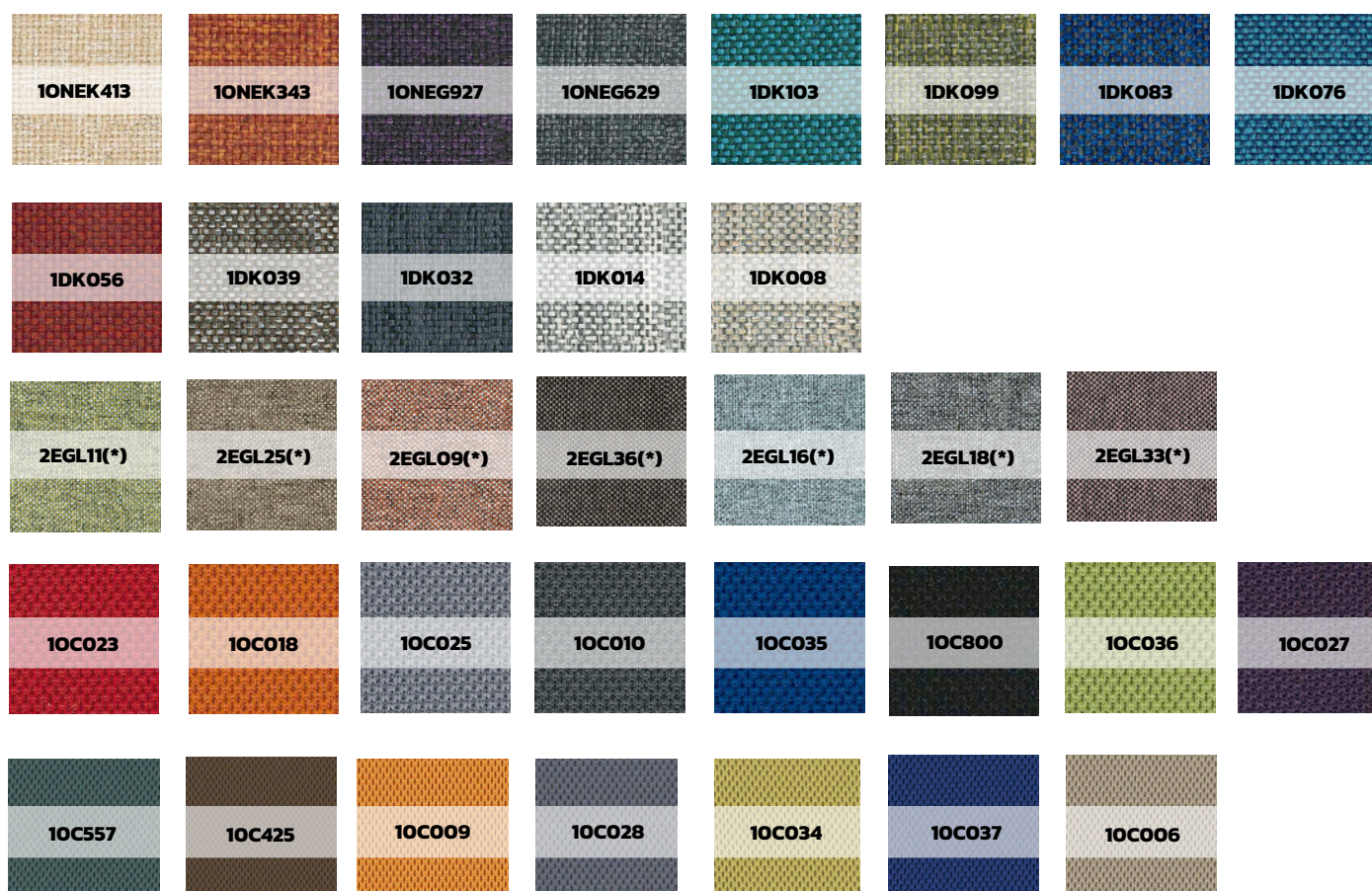
G1 | Basic FR



G2 | Era (*)



G3 | Dekora_Rivet_Ocean FR (*)



G5 | Lanee malagne





CERTIFICATIONS



ISO 9001:2015
Issuing entity: AENOR



ISO 14001:2015
Issuing entity: AENOR



ISO 14006:2020
Issuing entity: COMPECER



ISO 14001:2015
Issuing entity: AENOR



ISO 9001:2015
Issuing entity: AENOR

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