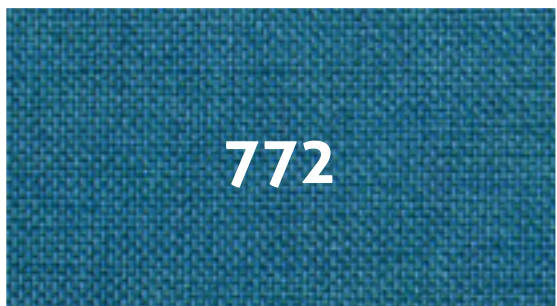
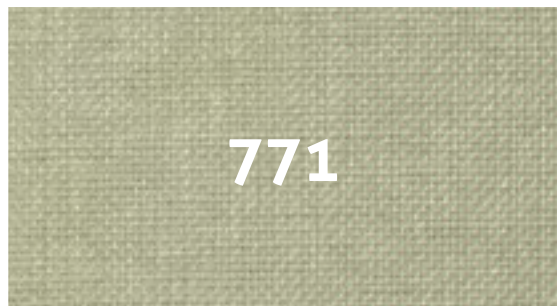
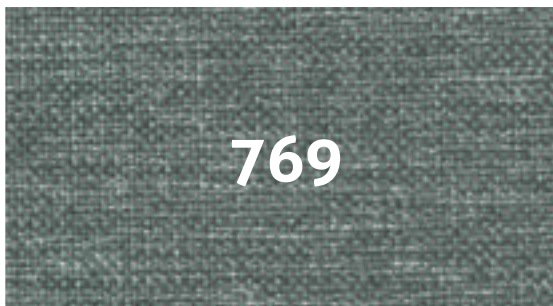
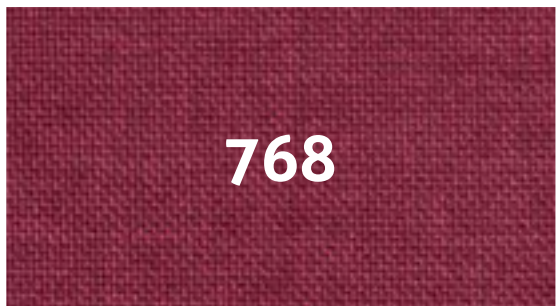
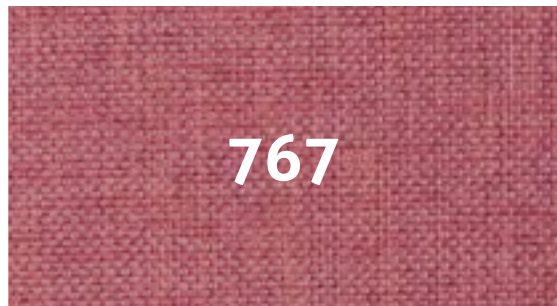
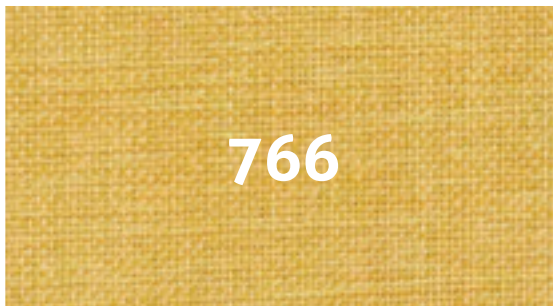
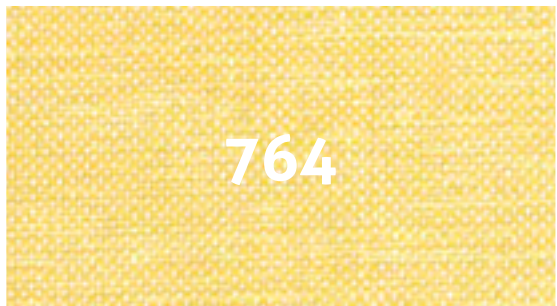
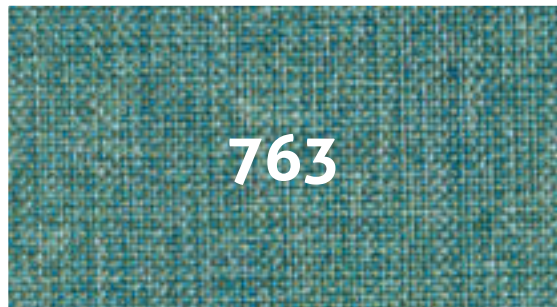
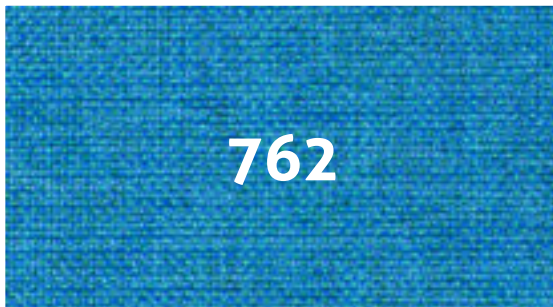
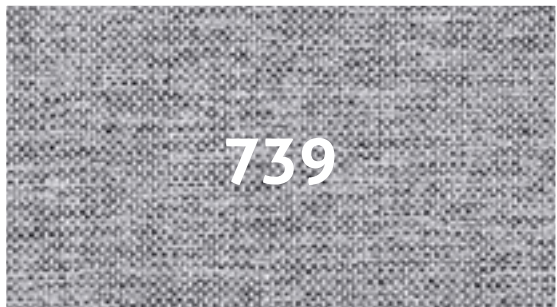
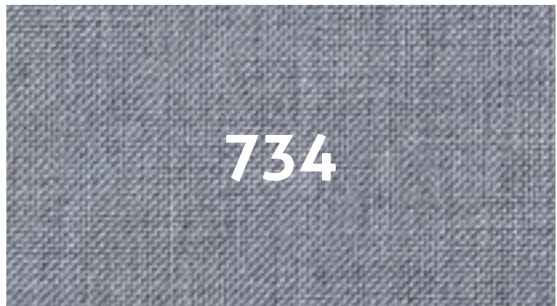
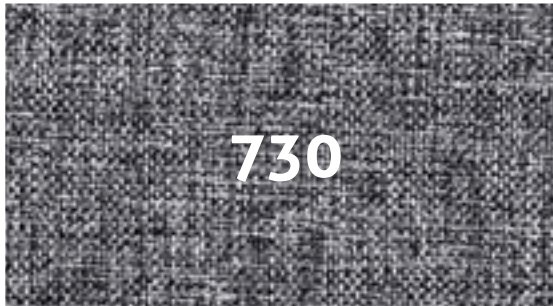
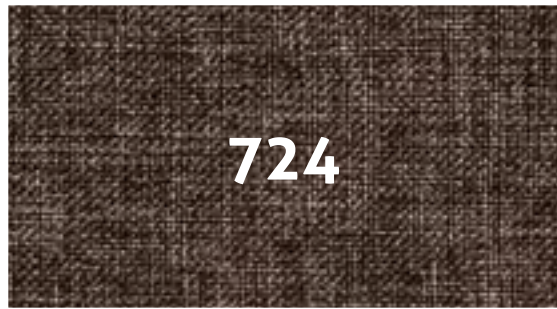
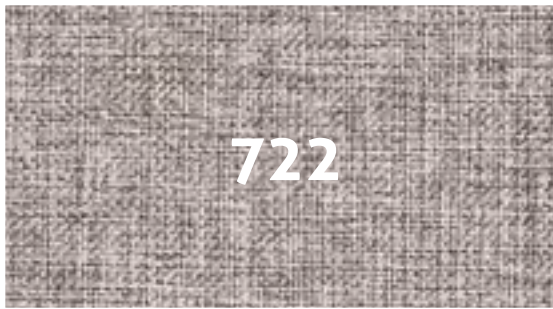




KONGO







The olefin yarn makes the Kongo collection have antibacterial properties. The fabric has strong antimicrobial activity against *Staphylococcus aureus* (ATCC 6538) and *Klebsiella pneumoniae* (ATCC 4352). Antibacterial properties have been confirmed at the Textile Research Institute, according to PN-EN ISO 20743: 2013-10.



KONGO



composition

100% poleyster



weight

230 g/m² ± 5%



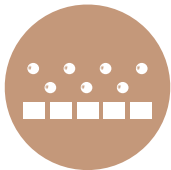
width

142 cm ± 3 cm



seam slippage

Category A



pilling

Category A



abrasion resistance

Category B (18 000 rubs)



antibacterial

EN ISO 20743:2013 annex F



Cleaning with mild agents for upholstery maintenance. Do not wet-clean. Do not iron.
Do not bleach. The hue of individual production batches of the fabric may slightly differ from
the colours in the sample kit.
Cleanaboo+ technology provides professional protection from stains. Most stains can be
removed by simply using water and a clean cloth.