

Ascent Series

Standards and regulations

CLEANABILITY

Standard	Ascent Series	Seat Cushion	Comments
Soap and water	x	x	
Propanol (Isopropanol, IPA)	x	x	Gently wiping, with a soft cloth and not with an abrasive material
Hypochlorite (chlorine, bleach)	x	x	Up to 1000 ppm sodium hypochlorite or 0,32° (applied for 5 minutes and rinsed with clean water)
Peroxide (bleach)	x		Up to 5% (applied for 5 minutes and rinsed with clean water)
Ethanol		x	Wipeable with ethanol wipes (70% ethanol)
Liquid repellent surface	x	x	
Wipeable surfaces or removable and washable upholstery	x	x	
Easily accessible surfaces	x	x	
Removable cushions		x	

FIRE

Standard	Ascent Series	Seat Cushion	Comments
BS 5852-1	x		
BS 5852-2	x		Crib 7
EN 13501-1	x		Bfl, s1
TB-117		x	
EN 1021-1		x	
EN 1021-2		x	

DURABILITY

Standard	Ascent Series	Comments
EN 16139	x	
ANSI/BIFMA X5.4 Lounge and Public Seating	x	

SURFACE

Standard	Ascent Series	Seat Cushion	Comments
EN 13336 (Leather)		x	For full technical specification of the leather, see this link

SUSTAINABILITY

Standard	Ascent Series	Seat Cushion	Comments
Möbelfakta	x	x	

ELECTRICITY

Standard	Ascent Series	Seat Cushion	Comments
CE	x		

VISIBILITY

Standard	Ascent Series	Seat Cushion	Comments
ISO 21542	x	x	Upon request, Green can assist our customers to follow the guidance of ISO 21542 and Light Reflectance Values

ACCESSIBILITY

Standard	Ascent Series	Comments
ISO 21542	(x)	Passes all ISO 21542 requirements except; Requirement: Back support height 750-790 mm Ascent Series: Back support height 860 mm"
EU 1107/2006	x	
TSD PRM 1300-2014	x	
ADA	(x)	Passes all ADA requirements except; Requirement: Seating depth 51-61 cm Ascent Series: Seating depth 45 cm Requirement: Backrest height 45 cm Ascent Series: Backrest height 42 cm
Boverket - ALM2	x	
Boverket - Bygg ikapp	x	
BS 8300	x	
Designing for Accessibility	x	
DDA	(x)	Passes all DDA requirements except; Requirement: Back support height 750-790 mm Ascent Series: Back support height 860 mm