

segesta 500 design Alfredo Häberli

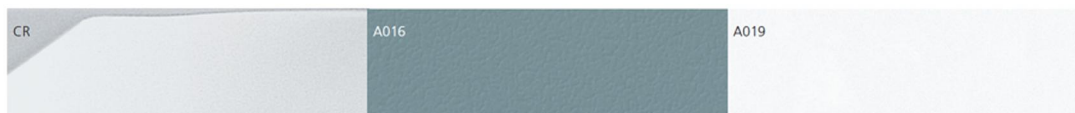


Stapelbarer Armlehnenstuhl mit Gestell aus lackiertem, verchromtem Stahl oder aus gebürstetem Inox Stahl; Sitzschale aus Kunststoffmaterial.

structure

acciaio - steel - Stahl
acier - staal

acciaio verniciato - stove enamelled steel
Stahl lackiert - acier laqué - gelakt staal



colors

materiale plastico - plastic material - Kunststoffmaterial
matériau plastique - constructiekunststof



Certificazioni

Registro	Prova Verifica	Norma	Data	Posizione
40536/5	Armrest horizontal static load test	EN 1728/00	17/09/2003	
40536/3	leg forward static load test	EN 1728/00	17/09/2003	
40535/5	leg sideways static load test	ANSI- BIFMA X5.1-2002/18	23/09/2003	
40536/4	leg sideways static load test	EN 1728/00	17/09/2003	
40536/6	armrest vertical static load test	EN 1728/00	17/09/2003	
	Test methods for the determination of strength and durability	ANSI- BIFMA X5.1-2002	23/09/2003	
	Test methods for the determination of strength and durability	EN 1728/00	17/09/2003	
40536/7	arm fatigue test	EN 1728/00	17/09/2003	
40536/2	combined seat and back fatigue test	EN 1728/00	17/09/2003	
40536/10	chair drop test	UNI 9083/87	17/09/2003	
40535/4	drop test dynamic	ANSI- BIFMA X5.1-2002/8	23/09/2003	
40535/3	arm strength test. Horizontal- static	ANSI- BIFMA X5.1-2002/14	23/09/2003	
40535/1	backrest strength test. Static	ANSI- BIFMA X5.1-2002/6	23/09/2003	
40535/2	stability test	ANSI- BIFMA X5.1-2002/12	23/09/2003	
40536/1	stability test	UNI EN 1022/98	17/09/2003	
40536/8	seat impact test	EN 1728/00	17/09/2003	
40536/9	back impact test	EN 1728/00	17/09/2003	