

## LEATHER SHEET/TECHNICAL DATA

**Parameter**
**Value**
**UM**
**Process**
**Stains resistance and cleaning test**

Oil cleaning test	5	Scale 0-5	IOS-T-0017
Ketchup cleaning test	5	Scale 0-5	IOS-T-0017
Alcohol cleaning test	4	Scale 0-5	IOS-T-0017
Ammonia soap cleaning test	1 with evident colour alteration	Scale 0-5	IOS-T-0017
Red wine cleaning test	5	Scale 0-5	IOS-T-0017
Coke cleaning test	5	Scale 0-5	IOS-T-0017
Oil proof test	O/6	Scale 0-5	AATCC-118
Water proof test	W/7	Scale 0-5	AATCC-193
Abrasion resistance (taber) -weight loss -surface alteration	53,000 Light alteration	mg	DIN 53109:1993
Reaction to fire, flame speed	No burn-in	mm/minute	ISO 3795 SAE J369
Resistance to artificial light Exposure time 120h, relative humidity: test chamber 40% UR, temperature BST 45°C, lamp: atlas xe 2000	4/5	Blue scale	UNI EN ISO 105 B02:2004
Humidity and volatile substances	7,2 %		I.U.C./5
Pentachlorinephenol contents	<50	mg/Kg PCP	CEN/TS 14494:2003
Formaldehyde contents: value recovery index	2,00 99,00	mg/Kg	ISO/TS 17226 (03) (I.U.C./19)
Chromium 6 contents	<50	mg/Kg CrVI	CEN/TS 14495:2003
Aromatic amine AZO forbidden	<30	mg/Kg	DIN 53316:1997-03

\*Cleaning test: test is realized through a cycle of staining/cleaning-after 24 hours the residual stain is evaluated based on a scale of grey from 0 to 5 (5 equal to no stains). In order to grant the same result, cleaning must be done immediately following the instructions.

NB: tests' results are related to the product as it is present on the market. We are not responsible for any alteration or further treatment.