

## CASINI

CONSTRUCTION	LOOP
PILE FIBER COMPOSITION	100% Nylon (Polyamide 6)
YARN TYPE	Cable
DYE METHOD	Solution Dyed
PILE WEIGHT	520 g/m <sup>2</sup>
NUMBER OF TUFTS	189120/m <sup>2</sup>
TUFTING GAUGE	1/10"
PRIMARY BACKING	Non-Woven
SECONDARY BACKING	StableShield-100% Vinyl
TILE SIZE	50 cm x 50 cm (19.6 in x 19.6 in)
PILE HEIGHT	3.5 mm
TOTAL HEIGHT	6.5 mm
PILE TREATMENT	UV TREATED YARN & Walk of Fame
RECOMMENDED INSTALLATION	Quarter Turn



## PERFORMANCE SPECIFICATION

WEAR CLASSIFICATIONHEAVY CONTRACTVOC EMISSIONASTM D5116-17<0.5 mg/m²/hour (CRI GLP)FLAMMABILITYASTM D-2859//FF 1-70//16CFR 1630Pass 8/8REACTION TO FIREEN ISO 9239-1 (2010)CfI-s1STATIC PROPENSITYAATCC 134-20110.2 kVCOLOR FASTNESSAATCC/165/5 on Grey ScaleTHERMAL RESISTANCEDIN 52612.04m2 K/WIMPACT SOUND INSULATIONISO 140-8ΔLw 23dBSOUND ABSORPTION LEVELEN ISO 354aw: 0.15(H)SOILING PROPENSITYASTM D 6540-004DIMENSIONAL STABILITYEN 986<0.20%CASTOR CHAIR TESTISO 4918Rating 4.0SMOKE DENSITYEN ISO 9239-1:2002<450			
FLAMMABILITYASTM D-2859//FF 1-70//16CFR 1630Pass 8/8REACTION TO FIREEN ISO 9239-1 (2010)Cfl-s1STATIC PROPENSITYAATCC 134-20110.2 kVCOLOR FASTNESSAATCC/165/5 on Grey ScaleTHERMAL RESISTANCEDIN 52612.04m2 K/WIMPACT SOUND INSULATIONISO 140-8ΔLw 23dBSOUND ABSORPTION LEVELEN ISO 354aw: 0.15(H)SOILING PROPENSITYASTM D 6540-004DIMENSIONAL STABILITYEN 986< 0.20%	WEAR CLASSIFICATION	HEAVY CONTRACT	
REACTION TO FIREEN ISO 9239-1 (2010)Cfl-s1STATIC PROPENSITYAATCC 134-20110.2 kVCOLOR FASTNESSAATCC/165/5 on Grey ScaleTHERMAL RESISTANCEDIN 52612.04m2 K/WIMPACT SOUND INSULATIONISO 140-8ΔLw 23dBSOUND ABSORPTION LEVELEN ISO 354aw: 0.15(H)SOILING PROPENSITYASTM D 6540-004DIMENSIONAL STABILITYEN 986< 0.20%	VOC EMISSION	ASTM D5116-17	<0.5 mg/m²/hour (CRI GLP)
STATIC PROPENSITYAATCC 134-20110.2 kVCOLOR FASTNESSAATCC/165/5 on Grey ScaleTHERMAL RESISTANCEDIN 52612.04m2 K/WIMPACT SOUND INSULATIONISO 140-8 $\Delta$ Lw 23dBSOUND ABSORPTION LEVELEN ISO 354aw: 0.15(H)SOILING PROPENSITYASTM D 6540-004DIMENSIONAL STABILITYEN 986< 0.20%	FLAMMABILITY	ASTM D-2859//FF 1-70//16CFR 1630	Pass 8/8
COLOR FASTNESSAATCC/165/5 on Grey ScaleTHERMAL RESISTANCEDIN 52612.04m2 K/WIMPACT SOUND INSULATIONISO 140-8 $\Delta Lw 23dB$ SOUND ABSORPTION LEVELEN ISO 354 $aw: 0.15(H)$ SOILING PROPENSITYASTM D 6540-004DIMENSIONAL STABILITYEN 986< 0.20%	REACTION TO FIRE	EN ISO 9239-1 (2010)	Cfl-s1
THERMAL RESISTANCEDIN 52612.04m2 K/WIMPACT SOUND INSULATIONISO 140-8ΔLw 23dBSOUND ABSORPTION LEVELEN ISO 354aw: 0.15(H)SOILING PROPENSITYASTM D 6540-004DIMENSIONAL STABILITYEN 986< 0.20%	STATIC PROPENSITY	AATCC 134-2011	0.2 kV
IMPACT SOUND INSULATIONISO 140-8 $\Delta Lw 23dB$ SOUND ABSORPTION LEVELEN ISO 354 $aw: 0.15(H)$ SOILING PROPENSITYASTM D 6540-004DIMENSIONAL STABILITYEN 986< 0.20%	COLOR FASTNESS	AATCC/16	5/5 on Grey Scale
SOUND ABSORPTION LEVELEN ISO 354aw: 0.15(H)SOILING PROPENSITYASTM D 6540-004DIMENSIONAL STABILITYEN 986< 0.20%	THERMAL RESISTANCE	DIN 52612	.04m2 K/W
SOILING PROPENSITYASTM D 6540-004DIMENSIONAL STABILITYEN 986< 0.20%	IMPACT SOUND INSULATION	ISO 140-8	ΔLw 23dB
DIMENSIONAL STABILITYEN 986< 0.20%CASTOR CHAIR TESTISO 4918Rating 4.0	SOUND ABSORPTION LEVEL	EN ISO 354	aw: 0.15(H)
CASTOR CHAIR TEST ISO 4918 Rating 4.0	SOILING PROPENSITY	ASTM D 6540-00	4
	DIMENSIONAL STABILITY	EN 986	< 0.20%
SMOKE DENSITY      EN ISO 9239-1:2002      <450	CASTOR CHAIR TEST	ISO 4918	Rating 4.0
	SMOKE DENSITY	EN ISO 9239-1:2002	<450





















**E1** 

НСНО









- Shading or Pile reversal is nature of cut pile carpet and it is not manufacturing defect
- Color may slightly vary from one dye lot to another dye lot
  Total weight of the product can have a normal variation of ± 5%
- We reserve to amend the above specification without prior notice due variables in raw material supplies