

CATEGORIA H

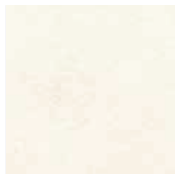
VELLUTO IGNIFUGO - FIRE RETARDANT VELVET - VELOURS NON-FEU - FEUERHEMMENDE VELVETINE - TERCIOPELO IGNÍFUGO

PEDRALI®

H 41



H 40



H 44



H 45



H 46



H 51



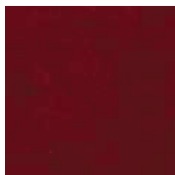
H 53



H 52



H 42



H 47



H 48



H 43



H 49



H 50





CATEGORIA H

VELLUTO IGNIFUGO
FIRE RETARDANT VELVET
VELOURS NON-FEU
FEUERHEMMENDE VELVETINE
TERCIOPELO IGNÍFUGO

CATEGORIA H - CATEGORY H - CATEGORIE H - KATEGORIE H - CATEGORIA H

COMPOSIZIONE
COMPOSITION
COMPOSITION
STOFFZUSAMMENSETZUNG
COMPOSICIÓN

RESISTENZA ALL'ABRASIONE - Metodo Martindale
ABRASION RESISTANCE - Method Martindale
RESISTANCE A L'ABRASION - Méthod Martindale
ABRIEBBESTÄNDIGKEIT - Verfahren Martindale
RESISTENCIA A LA ABRASION - Método Martindale

RESISTENZA ALLA LUCE ARTIFICIALE
COLOUR FASTNESS TO ARTIFICIAL LIGHT
TENUE A LA LUMIERE
LICHTBESTÄNDIGKEIT
RESISTENCIA A LA LUZ ARTIFICIAL



LAVAGGIO
CLEANING
ENTRETIEN
REINIGEN
LAVADO

100% TREVIRA CS ®

100.000 cicli
100.000 cycles
100.000 cycles
100.000 Zyklen
100.000 ciclos

Soddisfatto Xenotest gradi 5±1 su gradi 6 max
Complied with Xenotest degrees 5±1 on degrees 6 max
Réponse favorable au Xenotest grés 5±1, grés 6 max
Xenotest bestanden 5±1 Grade auf 6 Grade max
Cumple con el Xenotest grados 5±1, grados 6 max

UNI 9177/87 CLASSE I
BS 5852/90
DIN 4102 CLASSE M1
DIN 4102/1 KLASSE B1Tech.
Bull. 117E
IMO res. A. 652 (16)

