Dreamscape - Cabretta.
Technical Data Sheet

Description	Commercial grade printable vinyl wallcovering media for modern wide format inkjet printers.
Weight	457gsm
Available Widths	1370mm
Construction	Embossed vinyl face with laminated fabric backing. Backing is poly-cotton woven or polyester/pulp non-woven depending on emboss
Optimal White Point	Unprinted white base film should measure no more than 0.5DE from these CieLab values to ensure optimal printing conditions L*93.04 a* -0.27 b*-1.42 C*1.45 hº 259.25
Packaging	3″ core, wound print side out, wrapped in black poly-bag, shipped in heavy-duty cardboard tube
Installation	Standard commercial wallcovering pastes, primers and techniques. For indoor use in environmentally controlled spaces.
Ink Compatibility	Solvent, eco-solvent, UV curable and HP Latex

Type II Properties — Passes all criterion for WA 101 Type II properties including:

Break Strength	*Tear Strength*	*Cold Crack*
Heat Aging	*Shrinkage*	*Stain Resistance*
Coating Adhesion (Bond)	*Colorfastness*	*Washability*
Scrubability	*Blocking*	*Crocking*

Specifications

Federal Specification: CCC-408-D Type II*
WA Specification: WA-101 , NSF/ANSI 342 Sustainability Standard
NFPA Life Safety Code 101*

Fire Test Rating

ASTM-E84 Tunnel Test	Passed Class A
EU Class Flame (EN15102)	Passed Class B, s2
BS476 Parts 6&7	Passed all requirements
CAN/ULC-S102	Passed all requirements

Mold/Mildew

ASTM-G21 Specifications	Passed all requirements

Sustainability

NSF-342 - Certified for Silver compliance for all 20oz wallcovering constructions
HPD – Health Product Declaration available
EPD – Environmental Product Declaration available - UL third party certified for wallcovering industry average
Low VOC – Meets California CDPH Standard for Schools and Offices when tested to CA 01350
Contributes to LEED v4
Meets or exceeds EU Toxicity standard EN 12149 A,B,C for heavy metals and formaldehyde
Phthalate free formulation
Prop 65 compliant
Manufactured without the use of Brominated flame retardants

For non-woven backed constructions –
11% post-consumer content in total product – using recycled polyester, cellulose
100% of backing fiber content is post-consumer fiber