colorex[®] SD/EC forbo wall base

material:	ColoRex® SD/EC	
physical properties:	tile sizegauge	
recycled content: materials & resources credit 4 1-2 points (NC, schools, CS, CI)	pre-consumer (post-industrial)*	
indoor environmental quality: low emitting materials (flooring systems) credit 4.3 1 point (NC, schools, CS, Cl) option 2	collaborative for high performance schools low emit Low Emitting Materials Table (LEM)	
indoor environmental quality: low emitting materials (adhesives & sealants) credit 4.1 1 point (NC, schools, CS, CI)	adhesives meet the requirements set forth in the SCAQMD Rule #1168	Forbo C-930
regional materials: materials & resources credit 5 1-2 points (NC, schools, CS, CI)	manufacturing	facility: Forbo Guibiasco SA Guibiasco, Switzerland
regional extraction/process:	ingredient PVC. plasticizer. titanium oxide (TiO2) CaCO3 (calcium carbonate) stabilizer binder (chip coating) masterbatch	France Germany Italy Italy Germany
	lubrificants	Italy
material:	lubrificants	Italy
	lubrificants	Italy Belgium 4" wall base = 120 linear feet per carton 6" wall base = 96 linear feet per carton 1/8"
	lubrificants	Italy Belgium 4" wall base = 120 linear feet per carton 6" wall base = 96 linear feet per carton 1/8" cove or straight toe 32.0%
physical properties: recycled content: materials & resources credit 4	lubrificants	Italy Belgium 4" wall base = 120 linear feet per carton 6" wall base = 96 linear feet per carton 1/8" cove or straight toe 32.0% 0%

^{*} recycled content calculated following Federal Trade Commission (FTC) —Part 260 - GUIDES FOR THE USE OF ENVIRONMENTAL MARKETING CLAIMS

^{*} recycled content materials shall be defined in accordance with the International Organization of Standards document, ISO 14021 - environmental labels and declarations - self-declared environmental claims (type II environmental)