

Forbo Environmental Data Sheet

Product name	Colorex Plus SD/EC	
Product description	Forbo's Colorex Plus collection is a conductive adhesive free tile format homogeneous vinyl flooring product specifically designed to control static discharge in sensitive areas such as cleanrooms, operating theatres and the electronics industry. Product complies with all requirements of EN-ISO 10581.	
Manufacturing location	Guibiasco, Switzerland	
Site accreditation	ISO14001, ISO 9001, SA8000	



Our footprint - how it's made

Environmental data		
Total recycled content of product by weight	63%	
Post industrial recycled content	63%	
Post consumer recycled content	0%	
% renewable electricity used	100%	

Independent assessment and rating

ISO 9001 Quality Management System

ISO 14001 Environmental Management System





Colorex is manufactured in a SA8000® certified facility



Your footsteps - how it performs

Health and well being

Impact sound reduction 12 dB

Air Quality

GOLD Pass
HPD Yes

Installation

Recommended adhesives The Colorex Plus collection requires no adhesive allowing reuse of flooring and contributing to the environment.



creating better environments

Maintenance				
	The surface of Colorex can be fully repaired extending the useful life of the product			
End of life				
	Can be recycled or used in waste to energy application. Colorex Plus EC tiles can also be reused as there is no adhesive residue.			
Contribution to Green	Building Schemes			
Ska scheme (RICS)				
M12 soft floor covering criteria	(Ska Offices Vs 1.2 2013) Meets	(Ska Retail Vs 1.0 2012) Meets	(Ska Higher Education Vs 1.0 2016 Meets	
LEED (version 4.1)				
Potential direct or indirect contribution to following categories and credits:	Materials and Resources	Material Ingredient Reporting - HPD		
Forbo design principles (Reduc	ce, Recycle, Reuse, Renew)			
Reduce	Introduction of lean production techniques has reduced the amount of waste produced			
Reuse	As the product is adhesive free, it can be reused			
Recycle	Post industrial PVC window frame scrap is milled and then used in making Colorex. Colorex is 100% recyclable			
Renew	100% of the electricity used is from a renewable source			
Detailed environmental produ	ct declarations and full Life Cy	cle Analysis		
visit www.forbo-flooring.co.uk/				