

# Forbo Environmental Data Sheet

Product name	Colorex Plus Basic		
Product description	A heavy duty adhesive free floor system which provides excellent chemical resistance when conductivity is not required. The floor can also be repaired in case of heavy damage. Colorex Plus Basic is suitable for use in areas with high traffic needing intensive daily cleaning such as shops, stores and warehouses.		
Manufacturing location	Guibiasco, Switzerland		
Site accreditation	ISO14001, ISO 9001		



### Our footprint – how it's made

Environmental data		Independent assessment and rating
Total recycled content		ISO 9001 Quality Management System
of product by weight	72%	ISO 14001 Environmental Management System
Post industrial recycled content	72%	Fraunhofer TESTED <sup>®</sup> DEVICE
Post consumer recycled content	0%	
% renewable electricity used	100%	Suitable Materials New No. 19 19198 New No. 19 19198

## Your footsteps – how it performs

Health and well being	
Impact sound reduction	12 dB
Indoor Air Comfort	
GOLD	Pass
Installation	
Recommended adhesives	The Colorex Plus collection requires no adhesive allowing reuse of flooring and contributing to the environment.

### creating better environments

Maintenance



Can be recycled or used in v				
Can be recycled or used in w				
Can be recycled or used in waste to energy application. Colorex Plus Basic tiles can also be reused as there is no adhesive residue.				
Building Schemes				
(Ska Offices Vs 1.2 2013) Meets	(Ska Retail Vs 1.0 2012) Meets	(Ska Higher Education Vs 1.0 2016 Meets		
, Recycle, Reuse, Renew)				
Introduction of lean production techniques has reduced the amount of waste produced				
As the product is adhesive free, it can be reused				
Post industrial PVC window frame scrap is milled and then used in making Colorex. Colorex is 100% recyclable				
100% of the electricity used is from a renewable source				
	Meets <b>A Recycle, Reuse, Renew</b> Introduction of lean producti As the product is adhesive free Post industrial PVC window fir Colorex is 100% recyclable	(Ska Offices Vs 1.2 2013) Meets (Ska Retail Vs 1.0 2012) Meets (Ska Retail Vs 1.0 2012) Introduction of Iean production techniques has reduced the a As the product is adhesive free, it can be reused Post industrial PVC window frame scrap is milled and then use Colorex is 100% recyclable		

### Detailed environmental product declarations and full Life Cycle Analysis

visit www.forbo-flooring.co.uk/downloads for more information