

Forbo Environmental Data Sheet

Product name	Allura Flex 1.0			
Product description	Forbo's flex collection is a resilient floor covering complying with all the requirements of EN-ISO 10582 – Type 1: Resilient floor covering heterogeneous pvc floor covering on foam			
Manufacturing location	Coevorden, Netherlands			
Site accreditation	ISO14001, ISO 9001, ISO 45001, SA8000®			



Our footprint - how it's made

Environmental data	Independent a	
Total recycled content	24%	ISO 9001 Quality
of product by weight	2470	ISO 14001 Enviro
Post industrial recycled content	24%	A.U :
Post consumer recycled content	0%	Allura is manufac
% renewable electricity used	100%	

assessment and rating

9001 Quality Management System	ISO 9001
) 14001 Environmental Management System	ISO 14001
ura is manufactured in a SA8000® certified facility	SAI

Carbon footprint

Estimated carbon footprint using	•	21.6 kg CO ₂ eq/m ²
data from Environmental product declaration according to ISO 14025		0.316 kg CO ₂ eq/m ²

Your footsteps - how it performs

Health and well being

AgBB/DiBT	Pass
EN ISO 16000-9	Allura flex products comply to 16000-9 emissions into air
CHPS 01350	Allura flex products comply to 01350 indoor air quality standard
Impact sound reduction	14 dB
	Phthalate free
Installation	

The installation of Allura flex should be carried out in accordance with BS8023 code of practice for Recommended adhesives the installation of resilient floor coverings. As with all resilient floor coverings, bases should be clean, smooth and permanently dry. For standard installations Eurofix Tack plus 542 **solvent free** adhesive is recommended.



creating better environments

Forbo's Allura flex is easy to clean and maintain thanks to its smooth and highly durable PUR coated surface						
Can be recycled						
n Building Scl	hemes					
Building Type Office A	Education A+	Healthcare A+	Homes A	Retail (Durability) A+	Retail (Fashion) A+	
Compliant thro	ough EPD decla	ration number 478	88294459.110.1	valid until July 202	3	
Materials and	l Resources	Materials and resources - construction waste manageme through Back To The Floor			inagement	
		Sourcing of ra	ıw materials MR	C3		
Indoor enviro	onmental	Low emitting materials EQC2				
uce, Recycle, Reus	e, Renew)					
Environmental impact on printed layer is reduced through use of water based inks						
Optimisation of scrap reuse process enables more waste to be reprocessed						
Installation waste can be collected via the Back to the Floor scheme and recycled						
100% of the electricity used is from a renewable source						
	Can be recycle Building Sci Building Type Office A Compliant thre Materials and Indoor enviro quality uce, Recycle, Reuse Environmenta Optimisation of	Can be recycled Building Schemes Building Type Office Education A A+ Compliant through EPD declar Materials and Resources Indoor environmental quality uce, Recycle, Reuse, Renew) Environmental impact on printoprimisation of scrap reuse printoprimisation of	Can be recycled Building Schemes Building Type Office Education Healthcare A A+ A+ Compliant through EPD declaration number 47: Materials and Resources Materials and through Back Sourcing of ra Indoor environmental quality uce, Recycle, Reuse, Renew) Environmental impact on printed layer is reduced to the process enables more and the process enables and the process ena	Can be recycled Building Schemes Building Type Office Education Healthcare Homes A A+ A+ A+ A Compliant through EPD declaration number 4788294459.110.1 Materials and Resources Materials and resources - conthrough Back To The Floor Sourcing of raw materials MR Indoor environmental quality Low emitting materials EQC2 quality Coptimisation of scrap reuse process enables more waste to be a	Can be recycled Building Schemes Building Type Office Education Healthcare Homes (Durability) A A+ A+ A A+ A A+ Compliant through EPD declaration number 4788294459.110.1 valid until July 202 Materials and Resources Materials and resources - construction waste mathrough Back To The Floor Sourcing of raw materials MRC3 Indoor environmental quality Low emitting materials EQC2 uce, Recycle, Reuse, Renew) Environmental impact on printed layer is reduced through use of water based inks Optimisation of scrap reuse process enables more waste to be reprocessed	