

Forbo Environmental Data Sheet

Product name	Modul'up - adhesive free vinyl compact/19dB
Product description	Forbo's adhesive-free vinyl sheet, Modul'up is compliant of EN 651/ISO 11638 Resilient floor coverings – Heterogeneous PVC flooring on foam specification
Manufacturing location	Reims, France
Site accreditation	ISO14001, ISO 9001, OHSAS 18001, SA8000®



Our footprint – how it's made

Environmental data

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

Independent assessment and rating

ISO 9001 Quality Management System



ISO 14001 Environmental Management System



OHSAS 18001

Sarlon is manufactured in a SA8000® certified facility



Your footsteps – how it performs

Health and well being

AgBB/DiBT	Pass
CHPS 01350	Modul'up products comply to 01350 indoor air quality standard
TVOC after 28 days	≤ 20 µg/m ³
Impact sound reduction	4dB (compact) - 19dB (acoustic version)

Maintenance

Forbo vinyl collection is easy to clean and maintain thanks to its smooth and highly durable PUR coated surface

End of life

Can be recycled or used in waste to energy application

Contribution to Green Building Schemes

BREEAM

BREEAM ratings (generic)	Building Type				Retail (Durability)	Retail (Fashion)
	Office	Education	Healthcare	Homes		
	A	A+	A+	A	A	A+

Ska scheme (RICS)

M12 soft floor covering criteria (Ska Offices Vs 1.2 2013) Meets

M12 soft floor covering criteria (Ska Retail Vs 1.0 2012) Meets

M12 soft floor covering criteria (Ska Higher Education Vs 1.0 2016) Meets

LEED (version 4)

Potential direct or indirect contribution to following categories and credits:	Materials and Resources	Building product disclosure and optimisation - EPD up to 2 points
		Building product disclosure and optimisation - sourcing of raw materials - up to 1 point
		Construction and demolition waste management up to 2 points
	Indoor environmental quality	Low emitting materials up to 3 points
		Acoustic performance up to 1 point

Forbo design principles (Reduce, Recycle, Reuse, Renew)

Reduce Impact sound reduction of Forbo's Modul'up is 19 dB

Reuse Developing project to reuse PVC installation wastes

Recycle Modul'up is 100% recyclable.

Renew 100% of the electricity used is from a renewable source