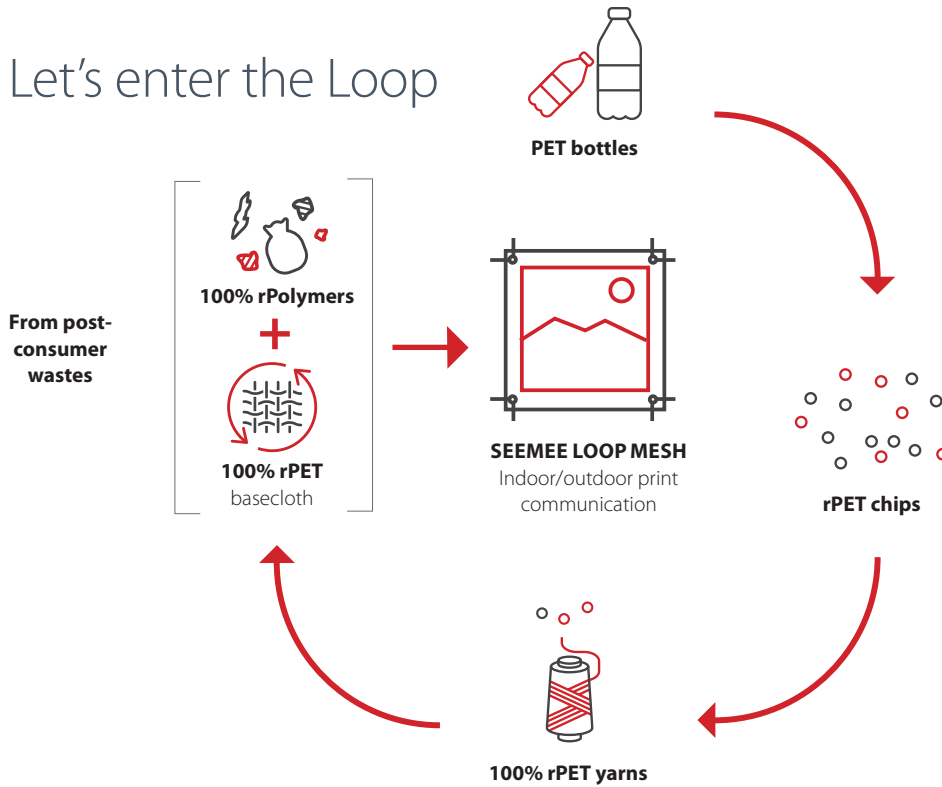


The first printable mesh  
made of 100% recycled  
materials

Sustainable Banner  
Full Scale Nature



Let's enter the Loop



**Loop - Act now to build a better tomorrow**

Loop is a new generation of innovative products, made of 100% recycled materials, which embodies our sustainable approach : «+ = 0».

This formula reflects our will for lighter, more durable and high-performance membranes, without any additional environmental impact. Aiming at saving natural resources, the Loop range is a forerunner of tomorrow, when we will be able do even more with less.

Loop - the first range of composite membranes on the market made of 100% recycled polyester yarns and polymers.



**Applications :**

Building coverage — Scaffolding cladding — Privacy wall  
Promotional banner for fence — Window curtain



Sustainability and efficiency

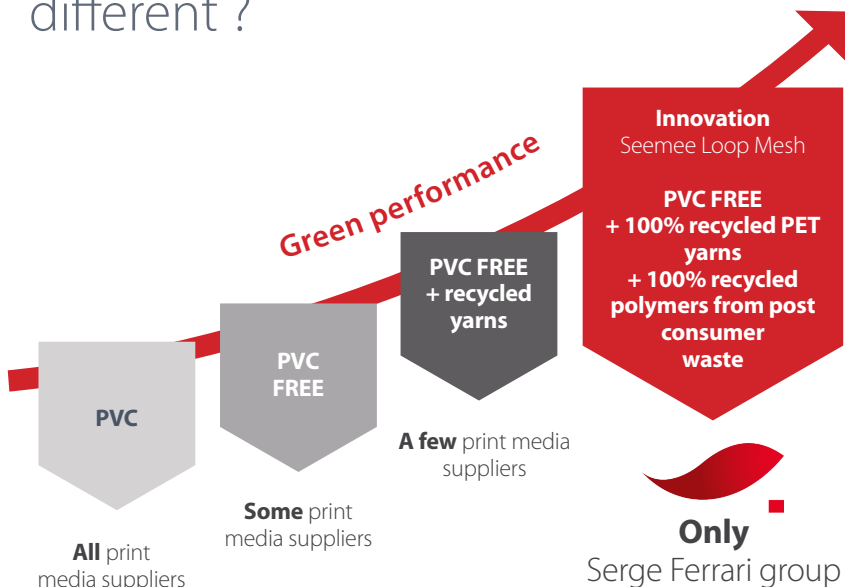
■ **Reduce environmental impact**

- 100% recycled polyester & polymers from post consumer waste
- PVC free
- Phthalate free
- Made in Germany

■ **Easy to use**

- Lightweight for easy transport & installation
- Printable with UV & Latex
- HF welding with welding tape
- For indoor & outdoor applications

What makes Seemee Loop Mesh different ?



# Seemee Loop Mesh

	■ Technical properties	Standards
Composition	100% recycled polyester yarns 100% recycled polymers from post-consumer wastes	
Weight	230 g/m <sup>2</sup> • 6.7 oz/yd <sup>2</sup>	EN ISO 2286-2
Thickness	0.35 mm	EN ISO 2286-3
Widths	500 cm - 250 cm    196.8 in - 98.4 in	EN ISO 2286-1
<b>■ Length of the rolls</b>		
Standard format length	50 lm    54.6 yds	
<b>■ Physical properties</b>		
Tensile strength (warp/weft)	1800/1600 daN/5cm	EN ISO 1421
Tear strength (warp/weft)	600/650 daN	DIN 53.363
Opening value	Approx. 15%	
Air permeability	1400 l/m <sup>2</sup> /s	
<b>■ Flame retardancy</b>		
Rating	<b>B1</b> /DIN 4102-1 <b>B-s1,d0</b> /EN 13501-1 <b>Method 1</b> /NFPA 701	
<b>■ Management system</b>		
Quality		ISO 9001
Environment		ISO 14001
Energy		ISO 50001
<b>■ Certifications, labels, warranties</b>		



The technical data above are averaged values with a +/- 10% tolerance. The buyer of our products is fully responsible for their application or their transformation concerning any possible third party. The buyer of our products is responsible for their implementation and installation according to the standards, use and customs and safety rules of the countries where they are used. For information on our contractual warranty, please refer to the relevant terms and conditions. The values quoted above represent results of tests performed in compliance with common design practices and are provided for only to enable customers to make the best use of our products. Our products are subjects to evolutions due to technical progress, we remain entitled to modify the characteristics of our products at any time. The buyer of our products is responsible for checking the validity of the above data.

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