SYNTHESIA TECHNOLOGY EUROPE SLU

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Image	Product	Polymer	PSV
	Polyester Polyol - Hoopol - F-1354-T	PL	PSV MixEco

Recycled total	Post-consumer recycled	Pre-consumer recycled	By-product total	External by-product	Internal by-product	Virgin material
18%	18%	–	–	–	–	82%

Dimension density 1,21 g/cc

Description Poliestere

https://www.ippr.it/en/products/polyester-polyol-hoopol-f-1354-t/

Image	Product	Polymer	PSV
	Polyester Polyol - Hoopol - F-1391		PSV MixEco

Recycled total	Post-consumer recycled	Pre-consumer recycled	By-product total	External by-product	Internal by-product	Virgin material
43%	43%	–	–	–	–	57%

Dimension density 1,22 g/cc

Description Poliestere

https://www.ippr.it/en/products/polyester-polyol-hoopol-f-1391/

Image	Product	Polymer	PSV
	Polyester Polyol - Hoopol - F-1394-A	PL	PSV MixEco

Recycled total	Post-consumer recycled	Pre-consumer recycled	By-product total	External by-product	Internal by-product	Virgin material
38%	38%	–	–	–	–	62%

Dimension density 1,18 g/cc

Description Poliestere

https://www.ippr.it/en/products/polyester-polyol-hoopol-f-1394-a/

Image	Product	Polymer	PSV
	Polyester Polyol - Hoopol - F-1591		PSV MixEco

Recycled total	Post-consumer recycled	Pre-consumer recycled	By-product total	External by-product	Internal by-product	Virgin material
44%	44%	–	–	–	–	56%

Dimension density 1,12 g/cc

Description Poliestere

https://www.ippr.it/en/products/polyester-polyol-hoopol-f-1591/

Image	Product	Polymer	PSV
	Polyester Polyol - Hoopol - F-3390-D		PSV MixEco

Recycled total	Post-consumer recycled	Pre-consumer recycled	By-product total	External by-product	Internal by-product	Virgin material
36%	36%	–	–	–	–	64%

Dimension density 1,27 g/cc

Description Poliestere

https://www.ippr.it/en/products/polyester-polyol-hoopol-f-3390-d/