



### Summary of grade range

PRODUCT	Post-consumer recycled EPS	Certification	Flame retardant	Typical granulate diameter	Density range	Pentane content (at the time of packaging)	Water content (at the time of packaging)
> repor® 33	33 % by wt.		no	0.7 - 1.4 mm	15 - 30 kg/m <sup>3</sup>	> 5,0 % by wt.	< 0,3 % by wt.

PRODUCT	Post-consumer recycled EPS	Certification	Flame retardant	Insulation performance	Typical granulate diameter	Density range	Pentane content (at the time of packaging)	Water content (at the time of packaging)
> lambdapor® 750 R10	10 % by wt.		yes	●●	1.1 - 1.8 mm	13 - 20 kg/m <sup>3</sup>	> 5,0 % by wt.	< 0,3 % by wt.

PRODUCT	Density	Size	Color	Ball rebound (EN 12253)	Force Reduction	Vertical Deformation	Rotational Resistance (EN1 5306)
> sunpor® bio infill	200 g/l	2.5 - 3 mm	RAL6017	0.87 m	74 %	11.8 mm	39 Nm

**Please note:** Figures quoted represent typical values. Product specifications can be found on the respective technical data sheets.