Recycled Rigid PVC Pellets Characteristics

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| --- | --- |
| Characteristics | Description |
| Product name | Click or tap here to enter text. |
| Product reference | Click or tap here to enter text. |
| Applications | Click or tap here to enter text. |
| Origin of the materials | Click or tap here to enter text. |
| Colour | Click or tap here to enter text. |
| Technical Properties | Value | Unit | Test method |
| Bulk density | Click or tap here to enter text. | kg/m3 | Annex B of EN 15346 |
| Vicat softening temperature | Click or tap here to enter text. | °C | EN ISO 306 |
| Modulus elasticity | Click or tap here to enter text. | MPa | EN ISO 178 |
| Pellets size (average) | Click or tap here to enter text. | mm | Internal procedure |
| Pellets distribution (min – max) | Click or tap here to enter text. | mm | Internal procedure |
| Filtration | Click or tap here to enter text. | µm | Internal procedure |
| Moisture | Click or tap here to enter text. | weight % | Muffle oven or TGA weight loss at 105°C |
| Colour | Click or tap here to enter text. | L, a, b | Colorimeter |
| Impurities | Click or tap here to enter text. | N/A | Internal procedure |
| Appearance | Click or tap here to enter text. | N/A | Visual inspection |
| Transport |  |
| Packaging | Click or tap here to enter text. |
| Transport/contract documents | The document(s) will be provided with the product. |
| Truck load | Click or tap here to enter text. |

|  |  |
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| Supplier information |  |
| Company name | Click or tap here to enter text. |
| Company address | Click or tap here to enter text. |
| Date | Click or tap here to enter text. |

**Glossary**

* Origin: Post-consumer and/or Pre-consumer
* Colour: White, grey, dark or other
* Filtration: Indicate the filter used during extrusion in µm
* Impurities: describe the impurities visible in the pellet
* Appearance: describe if the pellet has a normal shiny and smooth appearance