Recycling Input Characterisation Guidelines: PS Packaging

|  |  |
| --- | --- |
| Characteristics | Description |
| Resin | PS |
| Pre-/post-consumer | Pre-Consumer |  Post-Consumer |
| Source | Click or tap here to enter text. |
| Colour | Click or tap here to enter text. |
| PS content (min %) | Click or tap here to enter text. |
| Impurities |  |
| Impurities content (max %) | Click or tap here to enter text. |
| Metals (max %) | Click or tap here to enter text. |
| Paper/Cardboard (max %) | Click or tap here to enter text. |
| PET (max %) | Click or tap here to enter text. |
| PVC (max %) | Click or tap here to enter text. |
| PE (max %) | Click or tap here to enter text. |
| PP (max %) | Click or tap here to enter text. |
| Other plastics (max %) | Click or tap here to enter text. |
| Moisture (max %) | Click or tap here to enter text. |
| Prohibited impurities | Minerals, Rubber, Wood, Film, Hazardous waste, Medical waste, Glass, Oxo- or degradable material, Food contamination, Silicones, Foams, PS Foams (EPS, XPS), PUR |
| Transport | Stable and stackable bales |
| Transport/contract documents | The documents will be provided with the bales |
| Truck load (min, tonne) | Click or tap here to enter text. |
| Bale characterisations |  |
| Bale size/weight |  |
| Bale density kg/m3 (min) |  |
| Supplier information |  |
| Company name | Click or tap here to enter text. |
| Company address | Click or tap here to enter text. |
| Additional sorting information | Click or tap here to enter text. |
| Date | Click or tap here to enter text. |

**Glossary**

* **Source**: Packaging – Household, Packaging – Commercial and Packaging - Transport & Industry.
* **Colour**: Natural (contains up to 5% coloured PS), Coloured and Mixed coloured (contains more than 95% mixed & coloured PS).
* **Impurities content**: the impurities content is the sum of all the unwanted impurities.
* **Prohibited Impurities:** the listed prohibited impurities should not be present in the bales.
* **Bale size/weight**: average size or weight should be indicated; the bales should be stable, to endure the loading/unloading process