Recycling Input Characterisation Guidelines: Flexible PVC

|  |  |
| --- | --- |
| Characteristics | Description |
| Resin | PVC |
| Pre-/post-consumer | [ ] Pre-Consumer | [ ]  Post-Consumer |
| Source | Click or tap here to enter text. |
| Form | Click or tap here to enter text. |
| PVC content (min %) | Click or tap here to enter text. |
| Impurities |  |
| Impurities content (max %) | Click or tap here to enter text. |
|  PUR (max %) | Click or tap here to enter text. |
|  Other plastics (max %) | Click or tap here to enter text. |
|  Rubber (max %) | Click or tap here to enter text. |
|  Minerals (max %) | Click or tap here to enter text. |
|  Wood (max %) | Click or tap here to enter text. |
|  Metal (max %) | Click or tap here to enter text. |
| Prohibited impurities | Polyester fibre, glass fibre |
| Transport |  |
| Transport/contract documents | The documents will be provided with the waste |
| Truck load (min, tonne) | Click or tap here to enter text. |
| 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:** Cable sheeting, Flooring, Water proofing membranes, Flex profiles, Other (please specify)
* **Form**: Whole articles or Shredded (specify the size of the largest pieces)
* **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 waste.