| Packaging waste streams Russia |              |          |  |
|--------------------------------|--------------|----------|--|
| Composite beverage carton      |              |          |  |
| Paper                          |              |          |  |
| Aluminium                      |              |          |  |
| Tin plate                      |              |          |  |
| Glass                          |              | <b>√</b> |  |
| PS                             | rigid        | ~        |  |
|                                | flexible     | Х        |  |
| PVC                            | rigid        | ~        |  |
|                                | flexible     | Х        |  |
| PE                             | rigid        | ✓        |  |
|                                | flexible     | ~        |  |
|                                | rigid        | ~        |  |
| PET                            | flexible     | ~        |  |
|                                | blow moulded | <b>√</b> |  |
|                                | thermoformed | ~        |  |
|                                | flexible     | Х        |  |

## Legend

| 3                                     |        |   |  |
|---------------------------------------|--------|---|--|
| Packaging waste stream infrastructure | Rating | Description   |  |
| available                             | √      | There is an area-wide collection of the material (> 50* %)  |  |
| limited available                     | ~      | The material is collected in some regions or municipalities, but the total amount is $10-50^{*}\%.$                       |  |
| not available                         | Х      | In this country is no waste stream for that material available or the collected waste amount for that material is < 10 %. |  |
| No information                        | n.i.   | No information is available for this country at the time. There will be further research.                                 |  |

<sup>\*</sup>according to Plastic Recyclers Europe