

Environmental Verification Statement for Rapesco Office Products Plc

Compliant with ISO 14020 & the ICC (International Chamber of Commerce) Framework for Environmental Claims
Self-declared & verified in accordance with ISO 14021, IEEE 1680 & 2011/65/EU

P4400 ECO High Capacity 4-Hole Punch

Rapesco Reference: 1407 (Soft White)

The claim applies to the product when "yes" is stated below



- | | |
|--|--|
| • Recyclable: | <input type="text" value="yes"/> |
| Post-industrial (Pre-consumer) waste: | <input type="text" value="10-20%"/> |
| Post-consumer waste: | <input type="text" value="0%"/> |
| Recycled content for the R-ABS parts: | <input type="text" value="0%"/> |
| Recycled content for Wide Spec ABS parts: | <input type="text" value="80-90%"/> |
| Total recycled content for all plastic parts*: | <input type="text" value="74%"/> |
| Whole product recycled content*: | <input type="text" value="53%"/> |
| • Designed for disassembly: | <input type="text" value="yes"/> |
| • Recyclable post-consumer purchase: | <input type="text" value="yes"/> |
| Plastic components: | <input type="text" value="yes"/> |
| Metal components: | <input type="text" value="yes"/> |
| Other components*: | <input type="text" value="yes"/> |
| (*Please state): | <input type="text" value="packaging"/> |
| • Compostable: | <input type="text" value="no"/> |
| • Degradable: | <input type="text" value="no"/> |
| • Recovered energy: | <input type="text" value="no"/> |
| • Additional environmental or social certifications: | |
| SA8000: | <input type="text" value="no"/> |
| OHSAS 18001: | <input type="text" value="no"/> |

Additional significant sustainable criteria:

Rapesco confirms that the data mentioned in this document are the property of the suppliers and/or the manufactures involved in the concerned product, and which were conveyed to Rapesco by the suppliers and/or the manufactures, under their full and exclusive responsibility. We reserve the right to withdraw or amend the product specification in any way.

* Total percentage values are +/- 1% and whole product recycled percentage is based on mass value.

The said supplier's information has been reviewed, evaluated and verified by TÜV Rheinland®



Version: March 2017