Annex 2a to contract pursuant to DE-UZ 219 Environmental Label for Office Equipment with Printing Function	Please use this Form only

RAL gGmbH

Declaration by the Distributor

List of packaging material used for the product. (add separate list if necessary)
Indicate a name, weight, ratio of recycled materials in use of packaging materials that are used per product.

No.	Packaging material used for the product	weight[g]	Ratio of recycled material in product
1			%
2			%
3			%
	Total		

Entry examples of the packaging materials in use: cardboard, polyethylene, foamed polystyrene, pulp mold.

Packaging material checklist
It is determined that the product conforms to the criteria if it implements ("Yes") all requirements (excluding Should items).

No.	Requirement	Compliance	Remarks
1	Is the product designed giving consideration to weight reduction/volume reduction?	☐Yes/☐No	
	Specify the comparison of weight reduction or volume reduction. However, if no conventional machine having equivalent functionality is present, a comparison with a conventional machine does not apply. The equivalent functionality refers to an equipment configuration in which the printing method, IPM, corresponding paper size, etc. are identical.	☐ Comparison with packaging materials used for conventional machine Name of conventional machine: Rate of weight reduction: Rate of volume reduction: You may enter any of the weight reduction rate or volume reduction rate. ☐No conventional machine having equivalent functionality is present.	
2	Is the product designed giving consideration to use of recycled materials? (Waste paper, recycled plastic, etc.)	☐Yes/☐No	If any recycled material is used, indicate it in the above list.
3	Is the product designed giving consideration so that the amount of ink to be used in printing on a surface of packaging materials is reduced?	☐Yes/☐No	Usage of ink, etc. can be reduced by adoption of a design that reduces a printing area.
4	Is the product such designed that sharing of materials is promoted?	☐Yes/☐No	It is desirable to share materials by products of a same company or standardize packaging materials used for a same product.
5	Is the product designed giving consideration to selection of a material that is easy to recycle or reuse?	☐Yes/☐No	It is desirable to select a material that consumers can easily send to recycling, etc.
6	If dissimilar materials are used in combination, is the product such designed that separation of parts is easy?	☐Yes/☐No ☐No combined use of dissimilar materials	Dissimilar materials herein stated refer to metals and plastics, paper and plastics, etc., and do not mean a difference by a type of plastic.
7	Are materials to be used in packaging selected so that use of any chemical substances which affect the environment is avoided or reduced? (Non-use of polymers containing halogens, fluorinated greenhouse gases [HFCs] or partially halogenated chlorofluorocarbons (HCFCs)	☐Yes/☐No	If any chemical substance that affects the environment is used, it will be a problem when the product is recycled or disposed of.
8	Is there a system for collection and reuse or recycling of packaging materials?	[Should] ☐Yes/☐No	It is desirable that the product has a collection/recycling system.

Date: Signature of authorized representative and company stamp