

<b>Annex 1 to the Application according to RAL-UZ 171</b> <b>Environmental Label for Office Equipment with Printing Function</b>		<b>Please use only one Form</b> <b>per Device or per Device Series</b>
Manufacturer:		

**Declarations and Compliance Verifications with regard to 3.1 General Requirements of the Basic Award Criteria**

It is hereby confirmed, that the reports without signature listed in the table below are correct.	
It is hereby confirmed, that the material requirements for plastics of casings, casing parts according to 3.1.2.1 of the Basic Award Criteria are fulfilled.	
Declarations by the plastic manufacturers on new plastic materials (Annex 5) are enclosed to the application or the plastic manufacturers were requested to directly send a respective declaration to the RAL gGmbH.	
The base material of printed circuit boards does not contain PBBs (polybrominated biphenyls), PBDEs (polybrominated diphenyl ethers) or chlorinated paraffins.	
Photoconductor drums do not contain selenium, lead, mercury or cadmium or any of their compounds as intentionally added constituents.	

Device designation	Annex 3a Report-no	Annex 4 Report-no

Only differing device models or devices of identical construction according to Appendix B-M are to be listed in the table.

For identical devices Annex 13 is to be used.

**Declarations and Compliance Verifications with regard to 3.2 Requirements on Modules and Containers for Colourants of the Basic Award Criteria**

Toner modules and containers are sealed so as to prevent toners from escaping during storage and transport.	
Declaration on Colourants (Annex 6a) is enclosed to the application.	
Safety data sheets on toner/ink modules (Annex 6b) are enclosed to the application.	
Current safety data sheets on toner/ink modules (Annex 6b) have already been submitted to the RAL gGmbH. (Contract number: )	
Results of the AMES test (Annex 6c) are listed in the MSDS.	
Results of the AMES test (Annex 6c) are enclosed to the application.	

Device designation	Designation of the toner/ink modules*				Designation of the colourants*			
	K	Y	M	C	K	Y	M	C

\* It is sufficient to fill in the information for one device only, provided that the information is identical for the listed devices!

# **Declarations and Compliance Verifications with regard to 3.3 *Substance Emissions* of the Basic Award Criteria**

No.	Device designation	Print speed $S_M$	Device volume [l]	Report-no TVOC/ benzene/ styrene/dust/ ozone	If not: device is of identical construction as the device with the following device number	Report-no particle emission	If not: device is of identical construction as the device with the following device number	Explanation of the devices' differences
1								
2								
3								
4								
5								
6								
7								
8								
9								
10								
11								
12								

Should toner/ink designations in Annex 7a/b differ from the designations listed under 3.2, then their identity must be confirmed in the following:

Should device designations in Annex 7a/b differ from the designations listed under 3.3, then their identity must be confirmed in the following:

## Declarations and Compliance Verifications with regard to 3.4 Energy of the Basic Award Criteria

For <u>each</u> device proposed for this application a filled-out Annex 8a is to be enclosed to the application (exception: <u>identical</u> devices). It is hereby confirmed, that the listed reports without signature in the table below are correct. The Annex 8a documents will be sent to the RAL gGmbH in electronic form.	
The devices were delivered to the laboratory determining the device values required in Annex 8a in a condition corresponding to the normal delivery status – above all, with regard to activation times and other parameters influencing power consumption/energy consumption.	
In the delivery status the devices are set in a way as to meet all requirements described under para. 3.4.	
A switch for switching at least to plug-in off mode is mounted in an easily accessible position at the device when placed in a usual setup position. Easy accessibility of the switch is also ensured if the device is upgraded – for example, with accessories.	
The device is so designed as to ensure that it can be switched to plug-in off mode at least twice a day over the normal life cycle without suffering damage.	
The design of the symbols on switches and buttons complies with the respective criteria according to the standard IEEE 1621.	
The design of the symbols on switches and buttons does not comply with the respective criteria according to the standard IEEE 1621, as the devices were put on the market for the first time before 1 Jan 2013.	
If device designations in the Annex 8 documents differ from the designations listed under 3.4, then their identity must be confirmed in the following:	

No.	Device designation	Report-no. (Annex 8a)	Report-no. (Annex 8b)	Report-no. Energy Star (Annex 8c)
1				
2				
3				
4				
5				
6				
7				
8				
9				
10				
11				
12				



# **Declarations and Compliance Verifications with regard to 3.5 Noise Emissions of the Basic Award Criteria**

No.	Device designation	Report-no. (Annex 8a)	If no measurement was carried out according to 3.5.2: report reasons below	Report-no. (Annex 9)	If no Annex 9 is submitted for the device: device is of identical construction as the device with the following device number
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					

A copy of the valid accreditation certificate (Annex 10) is enclosed to the application.	
A copy of the valid accreditation certificate (Annex 10) is already available to the RAL gGmbH. (The accreditation is valid until )	
<p>If device designations in the Annex 9 documents differ from the designations listed under 3.5, then their identity must be confirmed in the following:</p>	

Place:

Date:

Manufacturer: (signature of authorized representative and company stamp)