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| **Annex 1 to the Contract pursuant to DE-UZ 174**  **Blue Angel Eco-Label for  „Data Shredders“** |  | **Please use this form !** |

Manufacturer:

Brand / Trade name:

Type designation:

| **Paragraph** | **Declarations/Compliance Verifications for Data Shredders** | **Yes** | **No** |
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| **2** | **Scope** |  |  |
|  | The devices applying for the Blue Angel eco-label are not powered by 3-phase alternating current (400 volts). |  |  |
| **3.1** | **Power Consumption of the Devices** |  |  |
|  | The device has a user-accessible power switch that limits the power consumption in Off mode to 0 watts. |  |  |
|  | or: the device features an appropriate measure (e.g. mechanical micro switch) that limits the power consumption in Off mode to 0 watts. |  |  |
|  | The device has an automatic switch-off function that switches the device from ready mode to a lower power consumption mode (standby mode). |  |  |
|  | Power consumption in ready mode does not exceed 1 Wh.  Power consumption in ready mode is:       Wh. |  |  |
|  | Power consumption in standby mode does not exceed 0.1 W.  Power consumption in standby mode is:       W. |  |  |
|  | Attached to the application is a corresponding test protocol prepared by a DIN EN ISO/IEC 17025 accredited testing laboratory. Test protocols prepared by the applicant will be accepted as equivalent if the latter uses a testing laboratory that has been accredited for these measurements by an independent body as SMT (Supervised Manufacturers’ Testing) laboratory.The measurement is be made in accordance with DIN EN 50564. | **Annex 2** |  |
| **3.2** | **Safety** |  |  |
|  | The data shredder carries the GS (Certified Safety) Mark. |  |  |
|  | Attached hereto is a valid mark-award certificate (GS / VDE). |  |  |
|  |  | **Annex 3** |  |

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| **3.3** | **Noise Emissions** |  |  |
|  | Attached hereto is a measurement protocol prepared by an ISO/IEC 17025 accredited testing laboratory or an accredited SMT laboratory.  The guaranteed A-weighted sound power level LWA,c for the operating states of paper shredding does not exceed a test value of 82 dB. | **Annex 4** |  |
| **3.4** | **Material Requirements for the Plastics used in Housings and Housing Parts** |  |  |
|  | The applicant declares compliance with all requirements set forth in para. 3.4 of the Basic Criteria. |  |  |
|  | Attached to the application is the list of the housing plastics used in parts ≥ 25 grams in mass (Annex P-L 25). |  |  |
|  | Attached to the application are the written declarations from the plastic manufacturers on the housing plastics used in parts ≥ 25 grams in mass (Annex P-M). |  |  |
| **3.5** | **Anti-Paper-Jam System / Technology** |  |  |
|  | The device features a system that prevents too much paper from being inserted into the device, thus causing malfunction or paper jam. |  |  |
|  | or: the device features a reverse function (automatic or manual) with power cut-off in case of paper jam. |  |  |
|  | The product documentation includes details of the anti-paper-jam system/technology. |  |  |
|  | **Page** | **Annex 5** |  |
| **3.6** | **Separate Waste Receptacle** |  |  |
|  | The device is designed to also shred CDs and DVDs. |  |  |
|  | Details in the Operating Instructions: **Page** | **Annex 5** |  |
|  | The device is equipped with a separate waste receptacle to keep the plastic shreds separate from the paper shreds. |  |  |
| **3.7** | **Warranty** |  |  |
|  | The applicant offers a 2-year warranty on the entire product. |  |  |
|  | The cutting roller of a security level 1-5 shredder according to DIN 66399 is warranted against breakage for 10 years. |  |  |
|  | The cutting roller of a security level 6-7 shredder according to DIN 66399 is warranted against breakage for 2 years. |  |  |
|  | The product documentation includes the written warranty. |  |  |
|  | **Page** | **Annex 5** |  |
| **3.8** | **Repairability and Spare Parts Supply** |  |  |
|  | The spare parts supply for equipment repair is guaranteed for at least 8 years after end of production. |  |  |
|  | The product documentation includes information on the above requirements. |  |  |
|  | **Page** | **Annex 5** |  |
| **3.9** | **Easy-Disassembly Design** |  |  |
|  | The device is so designed as to allow future disassembly with a view to achieving the highest possible recycling rates. |  |  |
|  | Relevant connections are easy to separate using universal tools and the joints are easy to reach. |  |  |
|  | Attached hereto are disassembly instructions for end-of-life recyclers. | **Annex 6** |  |

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| **3.10** | **Consumer Information** |  |  |
|  | The following user information is included in the product documentation as well as made available on the manufacturer’s website: | **Annex 5**  **&**  **Webpage** |  |
|  | * Information on the necessity for regular maintenance or oiling of the shredder in order to maintain proper product performance. |  |  |
|  | **Page** |  |  |
|  | * Noise emissions: (according to para. 3.3). |  |  |
|  | **Page** |  |  |
|  | * Power consumption data (according to para. 3.1). |  |  |
|  | **Page** |  |  |
|  | * Note advising to use the power switch (if available) to turn the device off during periods of non-use. |  |  |
|  | **Page** |  |  |
|  | * Note saying that shredded credit cards should be disposed of separately. |  |  |
|  | **Page** |  |  |

Place:       Manufacturer:

(authorized signature and

Date:       company stamp)