Annex 1 to the contract pursuant to DE-UZ 206 Environmental label for “Garden tools”	Please use this printed form!

Distributor (Label User):

Manufacturer:

Brand/trade name:

Type designation[1]:

Type of tool:

Nominal consumption (W):

Blade speed (rpm):

Declared sound pressure level L_{WAd} (see 3.1.1): dB(A)

Cutting width (only for lawnmowers):

Type of drive (mains power, rechargeable battery):

Declaration by the applicant (Please delete as appropriate)

Section	Declarations/Compliance Verifications	Please mark the appropriate fields!
1.4	**Compliance with legal requirements** The applicant declares compliance with existing laws and ordinances. These include e.g.: • The 32. BImSchV, • The German Product Safety Act, • The German Battery Act, • Regulation (EC) No. 1103/2010, • The German Electrical and Electronic Equipment Act , • The German Material Ordinance for Electrical and Electronic Equipment, • Substance requirements according to Regulation (EC) 1907/2006 and Regulation (EC) No. 1272/2008.	☐

[1] This Annex must be completed for each different type designation.

Section	Declarations/Compliance Verifications	Please mark the appropriate fields!
3.1	**Noise emissions** The applicant declares compliance with the requirements according to Paragraph 3.1 and Table 1. A test report to verify the A-weighted sound power level L_{WA} is enclosed. Verification of the labelling of the stated sound power level (e.g. a photo) is enclosed.	☐ ☐ **Annex 2** ☐ **Annex 3**
3.2	**Requirements for rechargeable batteries**	
3.2.1	**Removeability of the rechargeable batteries** It is possible for the user to remove or separate the rechargeable battery from the tool without damaging it. The relevant pages of the product documentation are enclosed. **Pages**	☐ ☐ **Annex 13**
3.2.2	**Labelling of the capacity of the rechargeable battery** The rated capacity in ampere hours (Ah) in accordance with the rules contained in Regulation (EU) No. 1103/2010 is clearly, legibly and permanently labelled on the rechargeable battery. The stated capacity (rated capacity) is **Ah** The relevant images of the rechargeable battery are enclosed. The capacity of the rechargeable battery is stated in the product documentation. The relevant pages of the product documentation are enclosed. **Pages**	☐ ☐ **Annex 4** ☐ **Annex 13**
3.2.3	**Testing the capacity of the rechargeable battery (rated capacity)** The tested battery capacity of three rechargeable batteries is at least 100% of the rated capacity stated by the manufacturer in accordance with EN 61960. The tested battery capacity is **Ah** A test report on the capacity of the rechargeable battery is enclosed.	☐ ☐ **Annex 5**
3.2.4	**Low level of self-discharge (charge retention)** Three rechargeable batteries still display at least 90% of the stated charge retention in tests according to Paragraph 3.2.4. The tested self-discharge is **Ah** A test report on the self-discharge of the rechargeable battery is enclosed.	☐ ☐ **Annex 6**
3.2.5	**Warranty cover** The manufacturer provides a 24 month warranty on the rechargeable batteries from the date of purchase. After 24 months or 500 charging cycles, the residual capacity of the rechargeable battery is at least 80% of the rated capacity. Subsequent purchase of the rechargeable batteries is still possible at least 5 years after the termination of production. Information to this effect is contained in the product documentation. The relevant pages of the product documentation are enclosed. **Pages**	☐ ☐ ☐ ☐ **Annex 13**

Section	Declarations/Compliance Verifications	Please mark the appropriate fields!
3.2.6	**Heavy metal content** The heavy metal content of the rechargeable batteries does not exceed the values stated in Table 2. A test report carried out using at least 4 rechargeable batteries to test the heavy metal content of the rechargeable batteries is enclosed.	☐ ☐ **Annex 7**
3.2.7	**Guaranteeing the take back of old batteries** The applicant declares compliance with the take back and notification obligations in accordance with the German Battery Act.	☐
3.2.8	**General safety requirements** The applicant declares compliance with the applicable test requirements in accordance with EN/IEC 62133 for the relevant rechargeable battery system. A test report on the general safety requirements of the rechargeable battery is enclosed.	☐ ☐ **Annex 8**
3.2.9	**No load power consumption** The no load power consumption of the charging device is a maximum of 1.0 watts. A test report on the no load power consumption of the charging device is enclosed.	☐ ☐ **Annex 9**
3.2.10	**Protection against over-discharging and deep discharging of the rechargeable battery** The rechargeable battery is protected against over-discharging and deep discharging. A test report on the protection against over-discharging and deep discharging is enclosed.	☐ ☐ **Annex 10**
3.2.11	**Charging status indicator** The charging status of the rechargeable batteries is displayed during the charging process (on the rechargeable battery). The relevant pages of the product documentation are enclosed. **Pages**	☐ ☐ **Annex 13**
3.3	**Other requirements for all tools**	
3.3.1	**Recyclable and easy to repair design** The tools comply with the applicable principles in VDI Guideline 2243. The relevant pages of the product documentation are enclosed. **Pages**	☐ ☐ **Annex 13**
3.3.2	**Exclusion of harmful substances in the tools** The applicant declares compliance with EU Directive 2015/863/EU. The tool does not contain any substances listed in Annex II and III of the directive. A declaration of conformity with the ROHS Directive is enclosed.	☐ ☐ **Annex 11**

Section	Declarations/Compliance Verifications	Please mark the appropriate fields!
3.3.3	**Material requirements for plastics used in the housing and housing parts** The applicant declares compliance with the requirements for plastics according to Paragraph 3.3.3. The corresponding declarations from the plastics manufacturer are enclosed (please use preprinted forms).	☐ ☐ **Annex P-M** ☐ **Annex P-L**
3.3.4	**Exclusion of harmful substances in the handles** The addition of PAHs in the handles is avoided. The applicant declares compliance with the maximum content for the sum of 18 PAH of < 10 mg/kg. A test report on the avoidance of PAHs in the handles is enclosed.	☐ **Annex 12** ☐
3.4	**Requirements for the consumer information** The product documentation supplied with the garden tools complies with the requirements according to Paragraph 3.4. The relevant pages of the product documentation are enclosed. **Pages**	☐ ☐ **Annex 13**

Location:

Date:

(Legally binding signature and company stamp)