

CE-DECLARATION OF CONFORMITY FOR MACHINERY

According to Annex II.1.A of the Machinery Directive 2006/42/EG

This language version of the declaration is verified by the manufacturer (original declaration).

We:

Business name : Technische Handelmaatschappij J. De Wild B.V.
Address : De Meeten 54, 4706 NH ROOSENDAAL
Country : NEDERLAND

Declare that the machine described below:

Generic denomination : Compo Wood Chipper
Commercial name : GTS1300C
Type : GTS1300CV2
Serialno. : MSGTS1500CLV2SR ☐ ☐ ☐ ☐ ☐ ☐ A B
Year : 2022
Function : Wood chipper designed to shred fresh wood and soft material
Max. average diameter material: 100 mm
Power : 11.03 kW / 3600 rpm
Dimensions : 203 x 77 x 162 cm
Weight : 194 kg

To which this declaration applies, complies with the following Directives:

- 2006/42/EC Machinery (MD)
- 2014/30/EU EMC directive
- 2000/14/EC Noise Emission Directive

That the following harmonized standards have been used:

- NEN 13683+A2 Garden equipment
- NEN-ISO 12100 Safety of machinery - General principles for design - Risk assessment and risk reduction
- NEN-ISO 13857 Safety of machinery - Safety distances to prevent hazard zones being reached by upper and lower limbs
- NEN 13525+A2 Forestry machinery - With the exception of part 4.3.1.2
- NEN-ISO 11201 Acoustics - Noise emitted by machinery and equipment
- NEN-ISO 3744 Acoustics - Determination of sound power levels and sound energy levels of noise sources using sound pressure
- NEN 55012+A Vehicles, boats and internal combustion engines
- NEN-ISO 14120 Safety of machinery - Guards - General requirements for the design and construction of fixed and movable guards
- NEN-ISO 14119 Safety of machinery - Interlocking devices associated with guards - Principles for design and selection

The conformity assessment was carried out by:

Business name : STÁTNÍ ZKUŠEBNA STROJŮ A.S.
Address : Třanovského 622/11, 163 04 PRAHA 6, 163 04 PRAHA 6
Notified Body number : 23
Examination number : 38 274

A-weighted sound pressure level $L_{PA} = 113 \text{ dB(A)}$
A-weighted sound power level $L_{WA} = 117 \text{ dB(A)}$
Uncertainty 3,0 dB (A)

Measurement in accordance with the Noise Emission Directive 2000/14/EC, Annex V.

That the following natural or legal person established in the Community is authorized to compile the technical file:

Business name : Technische Handelmaatschappij J. De Wild B.V.
Address : De Meeten 54, 4706 NH ROOSENDAAL
Country : NEDERLAND

Roosendaal, 01-01-2022.



M.C.M.C De Wild.
CEO

This declaration becomes invalid if technical or operational modifications are introduced without the manufacturers consent.