

If these operations are neglected, faults may arise which are the responsibility of the user.

These include:

- Damage to the motor as a result of inadequate cleaning of the cooling air guide (inlet slots, cooling ribs, fan wheel).
- Corrosive and other resultant damage caused by incorrect storage.
- Damage to the machine through the use of inferior-quality spare parts.
- Damage due to untimely or inadequate maintenance or damage due to maintenance or repair work not performed in the workshops of specialist dealers.

14. Standard spare parts

Blade disc assembly

6011 700 5100

Combination blade

6011 702 5100

Wing blade 1

6011 702 0300

Wing blade 2

6011 702 0310


Wing blade 3

6011 702 0320

Set of shredding blades

6011 007 1000

15. Environmental protection

 Shredding material should be composted and not disposed of in household waste.

The machine, its packaging and accessories are all produced from recyclable materials and must be disposed of accordingly.

By disposing of materials separately, and in an environmentally friendly manner, valuable resources can be re-used. For this reason, the machine should be disposed of for recycling at the end of its useful life.

15.1 Disposal

Render the machine unusable prior to disposal.

In particular, remove the power cable and electric cable to the motor for this purpose.

Risk of injury from the blades.

Always store an old garden shredder in a safe place prior to scrapping. Make sure that the machine and the blades are kept out of the reach of children.

16. EU - Declaration of conformity

16.1 Electric garden shredder (STIHL GHE)

STIHL Tirol GmbH
Hans Peter Stihl-Strasse 5
6336 Langkampfen
Austria

declares under our sole responsibility that the machine

Shredding machine for plant trimmings with electric motor (STIHL GHE)

manufacturer's brand:

STIHL

GHE 355.0

GHE 375.0

Serial number 6011

conforms to the following EU directives: 2000/14/EC, 2011/65/EU, 2014/30/EU, 2006/42/EC

The product has been developed in conformity with the following standards: EN 50434, EN 60335-1

The versions of the standards valid on the production date apply to development and production of the products.

Applicable conformity assessment procedure:

Appendix V (2000/14/EC)

Name and address of relevant, named location:

TÜV Rheinland LGA Products GmbH
Tillystraße 2

D-90431 Nürnberg

Compilation and storage of technical documentation:

Sven Zimmermann
STIHL Tirol GmbH

The year of manufacture and machine number appear on the rating plate of the machine.

Measured sound power level:

GHE 355.0 97.4 dB(A)

GHE 375.0 97.4 dB(A)