

L. EC DECLARATION OF CONFORMITY

Husqvarna AB, S-561 82, Huskvarna, Sweden

Declare under our sole responsibility that the product(s);

Designation.....**Chainsaw**
 Designation of Type(s).....**CSE1835, CSE1935S, CSE2040, CSE2040S**
 Identification of Series.....**See Product Rating Label**
 Year of Construction.....**See Product Rating Label**

Conforms to the essential requirements & provisions of the following EC Directives:
2006/42/EC, 2004/108/EC, 2000/14/EC, 2011/65/EU

based on the following EU harmonized standards applied:
EN60745-1, EN60745-2-13, EN55014-2, EN55014-1, EN61000-3-2, EN61000-3-11

Notified Body that carried out the EC type-examination
 in accordance with article 8 section 2c..... TÜV Rheinland LGA Products GmbH
 Tillystraße 2
 D-90431 Nürnberg
 Germany
 Certificate no.: BM 50268379

The maximum A weighted sound pressure level L_{pA} at the workstation, measured according to EN60745-2-13, is given in the table.

The maximum hand / arm vibration weighted value a_h measured according to EN60745-2-13, on a sample of the above product(s) is given in the table.

The declared vibration total value has been measured in accordance with a standard test method and may be used for comparing one tool with another.

The declared vibration total value may also be used in a preliminary assessment of exposure.

Warning:

The vibration emission during actual use of the power tool can differ from the declared total value depending on the ways in which the tool is used

Operators should identify safety measures to protect themselves that are based on an estimation of exposure in the actual conditions of use (taking account of all parts of the operating cycle such as the times when the tool is switched off and when it is running idle in addition to the trigger time).

2000/14/EC: The Measured Sound Power L_{WA} & Guaranteed Sound Power L_{WA} values are according to the tabulated figures.

Conformity Assessment Procedure..... Annex V

Ulm 12/02/2013
 P. Lamelli
 Global R&D Director - Hand held
 Keeper of Technical Documentation




Type (CSE_____)	1835	1935S	2040	2040S
Dry Weight (Kg)	4.3	4.5	4.4	4.6
Power (kW)	1.8	1.9	2.0	2.0
Oil tank volume (cm ³)	260	260	260	260
Maximum length of guide bar (cm)	35	35	40	40
Chain pitch (mm)	9.52	9.52	9.52	9.52
Chain gauge (mm)	1.3	1.3	1.3	1.3
Measured Sound Power L_{WA} (dB(A))	106	106	106	106
Guaranteed Sound Power L_{WA} (dB(A))	110	110	110	110
Sound pressure L_{pA} (dB(A))	95	95	95	95
Uncertainty K_{pA} (dB(A))	2.5	2.5	2.5	2.5
Hand / arm vibration a_h (m/s ²)	7.28	7.28	8.08	8.08
Uncertainty K_{ah} (m/s ²)	1.5	1.5	1.5	1.5
Mains-Impedance Z_{max} (Ohm)	0.382	0.382	0.382	0.382

EN 61000-3-11 Compliance statement

Depending on the characteristics of the local electricity supply network, use of this product may result in short voltage drops at the instant of switching on. This may influence other electrical equipment e.g a momentary dimming of a lamp. If the **Mains Impedance Z_{max}** of your electricity supply is less than the value shown in the table (applicable to your model) then these effects will not occur. The value of the network impedance may be determined by contacting your electricity supply authority