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582-614

VOLVO CONSTRUCTION EQUIPMENT



EC Declaration of Conformity relating to the noise emission in the environment by equipment used out; Directive 2000/14/EC

I, the undersigned **Christophe FAUCITANO**
(First name and Surname)

hereby declare that construction equipment specified hereunder in positions 1-9 has been manufactured in conformity with EC type examination as shown below

1 Manufacturer: Volvo Compact Equipment sas Rue Pierre Pingon BP 119 01303 Belley Cedex France

2 Category: Hydraulic Excavator

3 Make: Volvo

4 Type ECR25D

5 Net installed power: 15.6 kW
* in accordance with Directive 2000/14/EC, Annex III, Part A, 2.2.

6 Original technical documentation is kept by the Core Value Director, Volvo Compact Equipment sas

The Notified Body is the LNE 1, rue Gaston Boissier 75724 Paris Cédex 15 France

7 Type serial number of machine (PIN) :VCECR25DA00003370

8 Year of manufacture: 08/07/2014

9 Sound values and separate directives

Machine type	Measured sound power value, in dB(A)	Guaranteed sound power value, in dB(A)
ECR25D	92 dB	93dB

The Volvo ECR25D conforms to directive 2000/14/EC Annex VIII (Full Quality Assurance). The sound marking is based on process conformity evaluation by EU Notified Body LNE - France for noise measurement carried out by Volvo Compact Equipment sas.

Manufactured at:
Volvo Compact Equipment sas Rue Pierre Pingon BP 119 01303 Belley Cedex France

Belley, on 08/07/2014
(Place and Date)

Mr Christophe Faucitano, VPS-QES Director
(signature)

Volvo Compact Equipment SAS
S.A.S. au capital de 15 873 285 €
330 263 955 RCS Belley
VAT FR24330263955

Siège Social
Rue Pierre Pingon - BP 119
01303 Belley Cedex - France
Telephone. +33 479 81 1 509

Etablissement de Creys
ZA Malville BP35 Creys-Mepieu
38510 Morestel - France
Telephone: +33 474 977 018



Valid for Volvo Hydraulic Excavator

This document is only applicable in the EU market.

EC DECLARATION OF CONFORMITY FOR MACHINERY (IIA)

Volvo Compact Equipment sas Rue Pierre Pingon BP 119 01303 Belley Cedex France hereby declares that the product:

Make: Volvo Construction Equipment AB
Type: Hydraulic Excavator
Model: ECR25D
Product Identification Number (PIN): VCECR25DA00003370

to which this declaration relates, is in conformity with the relevant provisions of Essential Health and Safety requirements of the:

Council Directive 2006/42/EC relating to Machinery,
Council directive 2004/108/EC on electromagnetic compatibility,
and their Amendments relating to machinery, and other applicable Directives.

Harmonized standards applied:

EN 474-1:2006+A1:2009 Earth Moving machinery - Safety Part 1: General requirements,
EN 474-5:2006+A1:2009 Earth Moving machinery - Safety Part 5: Requirements for hydraulic excavators.

This declaration relates exclusively to the machinery in the state in which it was placed on the market, and excludes components which are added and/or operations carried out subsequently by the final user.

Name and address of a person authorized to compile the technical file established in the community:

.....
Signature / block capitals
Mr Marc Gergaud,
Mini excavator below 5T, Platform Manager

Name, Position or title
Belley, on 08/07/2014
Address and Date of issue

Signature of authorized issuer on behalf of manufacturer (only if applicable)

.....
Signature / block capitals
Mr Christophe Faucitano, VPS-QES Director

Name, Position or title
Belley, on 08/07/2014
Address and Date of issue

The owner of the machine must retain this Declaration for at least ten years after delivery.



Valid for Volvo Hydraulic Excavator

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EC DECLARATION OF CONFORMITY FOR MACHINERY (IIA)

Signature of authorized representative in the Community empowered to complete the manufacturing process and draw up declaration of conformity of the manufacturer (only if applicable)

.....
Signature / block capitals

.....
Name, Position or title

.....
Address and Date of issue

This declaration includes attachments developed designed/approved, marked and marketed by above-mentioned manufacturer.

The owner of the machine must retain this Declaration for at least ten years after delivery.