

## EC REGULATION APPROVED

- Noise level (Directive 2000/14/EC) is as following.
  - LwA(Guaranteed) : 107 dB
- The value of vibrations transmitted by the operator's seat are lower than standard value of (EN474-1 and 2002/44/EC)



## EC Declaration of Conformity (Original instruction)

This declaration of conformity is issued under the sole responsibility of manufacturer:

HD HYUNDAI CONSTRUCTION EQUIPMENT CO., LTD.

477 Bundangsuseo-ro, Bundang-gu,  
Seongnam-si, Gyeonggi-do 13553, Korea

HD Hyundai Construction Equipment Europe N.V located at Hyundailaan 4, 3980 Tessenderlo, Belgium, as authorized representative in the European Community is authorized to compile the technical construction file and declares that the product:

Type:	*****
Model:	*****
Serial number (PIN):	*****

is in conformity with the relevant provisions of the Community harmonization legislation:

2006/42/EC - Machinery directive  
2014/30/EU - Electromagnetic compatibility directive  
2000/14/EC - Noise emission outdoor equipment directive  
2002/44/EU - Exposure of workers to vibration risks directive  
their amendments, and other applicable directives.

### EMC (2014/30/EU)

Certificate number:	*****
Date:	DD/MM/YYYY
Notified body:	*****

### Noise levels (2000/14/EC)

Certificate number:	*****
Date:	DD/MM/YYYY
Conformity assessment proc.:	Annex VIII Full Quality Assurance
Notified body:	*****

  

Measured sound power level:	nnn.n dB(A)
Guaranteed sound power level:	nnn.n dB(A)

### Engine information

Manufacturer :	*****
Engine model name:	*****
Type-approval number:	*****
Stage (Regulation) :	STAGE ** (**/**/**)
Gross Power (SAE J1995):	***kW / ****rpm
Net Power (SAE J1349):	***kW / ****rpm

Harmonized standards, other technical standards and specifications applied:

EN 474-1:2006+A\*.\*\*\*\* (EMM - Safety - Part 1); EN 474-3:2006+A\*.\*\*\*\* (EMM - Safety - Part 3); <sup>1)</sup>EN ISO 3471:2008 (EMM - ROPS: Lateral/Vertical/Longitudinal loads); EN ISO 3449:2008 (EMM - FOPS: Level II cabin); ISO 2631-1:1997 & ISO 2631-1:1997/Amd1 :2010 (Whole-body vibration); EN ISO 5349-1:2001 & EN ISO 5349-2:2001 & EN ISO 5349-2:2001/A1:2015 (Hand-arm vibration)

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Managing Director	
Place, date of issue:	Tessenderlo Belgium, DD MM YYYY

1) : This standard does not apply to more than 50 ton machines.