

EC DECLARATION OF CONFORMITY FOR MACHINERY (IIA)
(Original Document)

VOLVO

Volvo Construction Equipment hereby declares that the below specified product:

Manufacturer	:Volvo Construction Equipment GMBH
Address	:Max-Planck-Str. 1, 54329 Konz-Köhen
Country	:Germany
Category	:Earth Moving Machinery
Make	:Volvo
Type	:Wheel Loader
Model	:L30G
Power [kW]	:55,4
Representative sound power level [dB(A)]	:100.0
Guaranteed sound power level [dB(A)]	:101
PIN	:VCEL30G0H03128547

In conjunction with
Type :---

Model :---
s/n :---

in the state in which it was placed on the market, and excluding components added and/or operations carried out subsequently is in conformity with the relevant provisions of Essential Health and Safety requirements of:

EC Directive "Machinery" 2006/42/EC

EC Directive "Outdoor Noise" 2000/14/EC

EC Directive "Electromagnetic Compatibility" 2014/30/EU

and their amendments relating to machinery, and other applicable directives

The following harmonized standards apply:

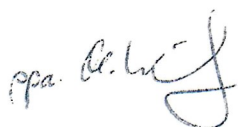
Earth Moving machinery - Safety Part 1 EN 474-1:2006+A5:2018

Earth Moving machinery - Safety Part 3 EN 474-3:2006+A1:2009,,

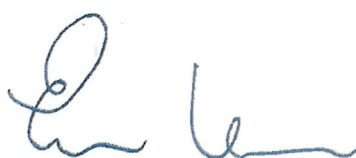
Technical file compiled by Emma Verner, VP Wheel Loader Product Platform;
Bolindervägen 100, 635 03 Eskilstuna, Sweden

Notified Body 0515: DGUV Test, Prüf- und Zertifizierungsstelle,
Fachbereich Bauwesen, Am Knie 6, D-81241 München
(Germany);

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



Michael Waldkoenig; Quality Assurance



Emma Verner; Product Platform

Konz-Köhen, 23.02.2023

DÉCLARATION DE CONFORMITÉ CE DES MACHINES (IIA)
(Traduction du document original)

VOLVO

Par la présente, Volvo Construction Equipment déclare que le produit désigné ci-après

Fabricant	: Volvo Construction Equipment GMBH
Adresse	: Max-Planck-Str. 1, 54329 Konz-Köhen
Pays	: Germany
Catégorie	: Engins de terrassement
Marque	: Volvo
Type	: Chargeuse sur pneus
Modèle	: L30G
Puissance [kW]	: 55,4
Niveau de puissance sonore représentatif [dB(A)]	: 100,0
Niveau de puissance sonore garanti [dB(A)]	: 101
PIN	: VCEL30G0H03128547

En conjonction avec

Type :---

Modèle :---

n° de série :---

dans l'état dans lequel il a été mis sur le marché, et excluant les composants ajoutés et/ou les modifications apportées, répond aux exigences fondamentales en matière de sécurité et de santé définies par:

Directive CE "Machines"	2006/42/EC
Directive CE "Bruit extérieurs"	2000/14/EC
Directive CE "Compatibilité électromagnétique"	2014/30/EU

et leurs amendements liés aux machines ainsi que toute autre directive applicable

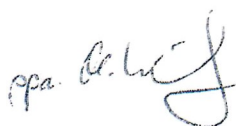
Normes harmonisées applicables :

Engins de terrassement - Sécurité- Partie 1	EN 474-1:2006+A5:2018
Engins de terrassement - Sécurité- Partie 3	EN 474-3:2006+A1:2009,,

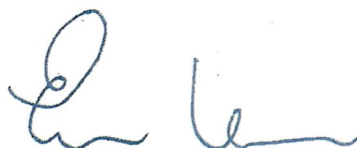
Document technique publié par Emma Verner, VP Wheel Loader Product Platform;
Bolindervägen 100, 635 03 Eskilstuna, Sweden

Organisme notifié 0515: DGUV Test, Prüf- und Zertifizierungsstelle,
Fachbereich Bauwesen, Am Knie 6, D-81241 München
(Germany);

La présente déclaration inclut les accessoires conçus/agrèés, marqués et commercialisés par le fabricant mentionné ci-dessus.



Michael Waldkoenig; Quality Assurance



Emma Verner; Product Platform

Konz-Köhen, 23.02.2023

EC DECLARATION OF CONFORMITY
(Original Document)



Volvo Construction Equipment hereby declares that below specified interchangeable equipment:

Manufacturer	: Volvo Construction Equipment GmbH
Address	: Max-Planck-Str. 1, 54329 Konz-Köhen
Country	: Germany
Category	: Interchangeable Equipment for Volvo Compact Wheelloader
Make	: Volvo
Model	: CL11391340 MP 1.0m3 VTS 2000mm(Z) SP
PIN	: 1472

in the state in which it was placed on the market, and excluding components added and/or operations carried out subsequently is in conformity with the relevant provisions of Essential Health and Safety requirements of:

EC Directive "Machinery"

2006/42/EC

and their amendments relating to machinery, and other applicable directives.

The following harmonized standards apply:

Earth Moving machinery - Safety Part 1
Earth Moving machinery - Safety Part 3

EN 474-1:2006+A5:2018
EN 474-3:2006+A1:2009

Technical file compiled by

Emma Verner, VP Wheel Loader Product Platform;
Bolindervägen 100, 635 03 Eskilstuna, Sweden

Handwritten signature of Michael Waldkoenig in blue ink.

Michael Waldkoenig; Quality Assurance

Handwritten signature of Emma Verner in blue ink.

Emma Verner; Product Platform

Konz Köhen, 23.02.2023