
DECLARATION OF CONFORMITY

We, Vermeer Manufacturing Company,
PO Box 200,
Pella, Iowa 50219, USA
Phone: (641)628-3141 ext. 5595
(800)829-0051

declare under our sole responsibility that the product:

Equipment Type: **Brush Chipper**

Model: **BC190XL**

S/N: **1VRM12166H1000281**

Date of Manufacture: **15-Dec-16**

Model Year: **2017**

Net Installed Power: **35.9 kW**

Representative Measured Sound Power Level: **111 dB(A)**

Guaranteed Measured Sound Power Level: **120 dB(A)**

to which this declaration relates is in conformity with Directive(s):

2006/42/EC, 2004/108/EC, 2000/14/EC, 97/68/EC

A Technical file is maintained by the manufacturer at the address shown above.

The authorized representative to compile the technical file
and who is located within the community is:

Robert Hoch Shuman V, Managing Director
Vermeer International B.V.

PO Box 323

4460 AS Goes

The Netherlands

Phone +31/113-272700

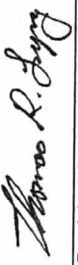
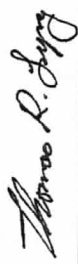
FAX +31/113-272727

Date of Issue: **04-Jan-17**

Place of Issue: **Vermeer Manufacturing Company**

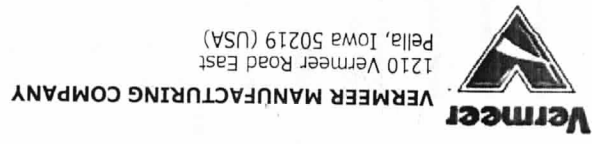
Authorized Signature

Thomas R. Lyng, Product Safety Engineer

DEUTSCH	FRANÇAIS	ITALIANO
Konformitätserklärung Die Firma, Vermeer Manufacturing Company, PO Box 200 Pella, Iowa 50219, USA Telefon: (641) 628-3141 ext. 5595 (800) 829-0051 erklärt hiermit, dass das Produkt: Gerätetyp: <i>Häcksler</i> Modell: BC190XL Seriennummer: 1VRM12166H1000281 Herstellungsdatum: 12/15/2016 Baujahr: 2017 Installierte Nutzleistung: 35.9 kW Repräsentative Messung des Schallleistungspegels: 111 dB(A) Garantierter Schallleistungspegel: 120 dB(A) auf das sich diese Erklärung bezieht, die nachstehende/n Richtlinie/n erfüllt: 2006/42/EC, 2004/108/EC, 2000/14/EC, 97/68/EC Die technischen Unterlagen werden vom Hersteller an oben aufgeführter Adresse aufbewahrt. Der am Ort ansässige autorisierte Vertreter für die Erstellung der technischen Datei ist: Robert Hoch Shuman V, Geschäftsführer Vermeer International B.V. PO Box 323 4460 AS Goes The Netherlands Phone +31/113-272700 FAX +31/113-272727 Erstellungsdatum: 1/4/2017 Erstellungsort: Vermeer Manufacturing Company, Pella, Iowa USA Autorisierte Unterschrift:  Produktisicherheitsingenieur	Déclaration de conformité Nous, Vermeer Manufacturing Company, PO Box 200 Pella, Iowa 50219, USA Téléphone: (641) 628-3141 ext. 5595 (800) 829-0051 déclarons sous notre seule responsabilité que le produit: Type d'équipement: <i>Broyeuse de branches</i> Modèle: BC190XL Numéro de série: 1VRM12166H1000281 Date de fabrication: 12/15/2016 Année du modèle: 2017 Puissance installée nette: 35.9 kW Niveau de puissance acoustique mesuré représentatif: 111 dB(A) Niveau de puissance acoustique garanti: 120 dB(A) auquel se rapporte la présente déclaration est conforme à la directive/aux directives: 2006/42/EC, 2004/108/EC, 2000/14/EC, 97/68/EC Un dossier technique est tenu par le fabricant à l'adresse indiquée ci-dessous. Le représentant autorisé à composer le dossier technique et qui est situé dans votre région est: Robert Hoch Shuman V, Directeur général Vermeer International B.V. PO Box 323 4460 AS Goes The Netherlands Phone +31/113-272700 FAX +31/113-272727 Date de délivrance: 1/4/2017 Lieu de délivrance: Vermeer Manufacturing Company, Pella, Iowa USA Signature autorisée:  Ingenieur de la sécurité des produits	Dichiarazione di conformità La, Vermeer Manufacturing Company, PO Box 200 Pella, Iowa 50219, USA Telefono: (641) 628-3141 ext. 5595 (800) 829-0051 dichiara sotto sua unica responsabilità che il prodotto: Tipo di apparecchiatura: <i>Cippatrice</i> Modello: BC190XL N. di serie: 1VRM12166H1000281 Data di produzione: 12/15/2016 Anno modello: 2017 Alimentazione in rete: 35.9 kW Livello rappresentativo di potenza acustica misurata: 111 dB(A) Livello garantito di potenza acustica: 120 dB(A) al quale fa riferimento questa dichiarazione, è conforme alla Direttiva: 2006/42/EC, 2004/108/EC, 2000/14/EC, 97/68/EC Il fabbricante si impegna a conservare un file tecnico presso l'indirizzo indicato in precedenza. Il rappresentante autorizzato per la compilazione del fascicolo tecnico all'interno della comunità è Robert Hoch Shuman V, Amministratore delegato Vermeer International B.V. PO Box 323 4460 AS Goes The Netherlands Phone +31/113-272700 FAX +31/113-272727 Data di emissione: 1/4/2017 Luogo di emissione: Vermeer Manufacturing Company, Pella, Iowa USA Firma autorizzata:  Ingegnere responsabile della sicurezza del prodotto



EC CERTIFICATE OF CONFORMITY



The undersigned hereby certifies that the vehicle:
Thomas R. Lyng, Product Safety Engineer
VERMEER

- 0.1. Make (Trade name of manufacturer): VERMEER
- 0.2. Type: BC1
- Variant: 1500
- Version: BC190XL
- 0.2.1. Commercial name: BC190XL
- 0.4. Vehicle category: O2 (towed work equipment)
- 0.5. Name and address of manufacturer: VERMEER MANUFACTURING COMPANY
1210 Vermeer Road East
Pella, Iowa 50219 (USA)

- 0.6. Location and method of attachment of the statutory plates: on plate riveted on chassis close to right wheels on drawbar
- 0.9. Name and address of the manufacturer's representative (if any): VERMEER INTERNATIONAL B
Nijverheidsstraat 20
4458 AV's-Heer Arendskerke (NL)

- 0.10. Vehicle identification number: 1VRM12166H1000281
- conforms in all respects to the type described in approval e4*2007/46*0596*03 issued on 02-October-2015 and can be permanently registered in Member States having right/left hand traffic.
- Date of Issue: 03-January-2017
- Place of Issue: Pella, Iowa (USA)

Authorized Signature
Thomas R. Lyng, Product Safety Engineer

General construction characteristics			Axles and suspension	
1.	Number of axles and wheels	1 axles and 2 wheels	30.1.	Track of each steered axle (mm):
1.1.	Number and position of axles with twin wheels	N.A.	30.2.	Track of all other axles (mm):
Main dimensions:			31.	Position of retractable axle(s):
4.	Wheelbase (mm):	2340	32.	Position of loadable axle(s):
4.1.	Axle spacing (mm):	1-2: N.A. 2-3: N.A. 3-4: N.A.	34.	Axle(s) fitted with air suspension or equivalent:
5.	Length (mm):	3740	35.	Tyre/wheel combination:
6.	Width (mm):	1520	Brakes	
7.	Height (mm):	2800	Bodywork	
10.	Distance between the centre of the coupling device and the rear end of the vehicle (mm):	3710	36.	Trailer brake connections:
11.	Length of the loading area (mm):	N.A.	38.	Code for bodywork:
12.	Rear overhang (mm):	1370	Coupling device	
Masses			44.	Approval number or approval mark of coupling device (if fitted):
13.	Mass of the vehicle in running order (kg):	1500	45.1.	Characteristics values:
13.1.	Distribution of this mass amongst the axles (kg):	1. 1500 2. N.A. 3. N.A.	DC:	14.95 kN
13.2.	Actual mass of the vehicle (kg):	1500	V:	N.A.
16.	Technically permissible maximum masses		S:	100 kg
16.1.	Technically permissible maximum laden mass (kg):	1500	U:	N.A.
16.2.	Technically permissible mass on each axle (kg):	1. 1500 2. N.A. 3. N.A.	Miscellaneous	
16.3.	Technically permissible mass on each axle group (kg):	1. N.A. 2. N.A. 3. N.A.	50.	Type-approved according to the design requirements for transporting dangerous goods:
19.	Technically permissible maximum static mass on the coupling point of a semi-trailer or centre-axle trailer (kg):		Classes:	
Maximum speed			51.	For special purposes vehicles: designation in accordance with Annex II, Section 5:
29.	Maximum speed (km/h):	100	52.	Remarks:
			Legal remarks:	
			Belgium:	
			Denmark:	
			Greece:	
			Ireland:	
			Latvia:	
			Hungary:	
			Austria:	
			Romania:	
			Slovenia:	
			Sweden:	
			Bulgaria:	
			Germany:	
			Spain:	
			Italy:	
			Lithuania:	
			Malta:	
			Poland:	
			Slovakia:	
			United Kingdom:	
			Czech Rep.:	
			Estonia:	
			France:	
			Cyprus:	
			Luxembourg:	
			Netherlands:	
			Portugal:	
			Slovakia:	
			United Kingdom:	