

MD2923



VERMEER MANUFACTURING COMPANY

1210 Vermeer Road East
Pella, Iowa 50219 (USA)

EC CERTIFICATE OF CONFORMITY

The undersigned

hereby certifies that the vehicle:

Thomas R. Lyng, Product Safety Engineer

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

Location of the vehicle identification number:

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:

1VRM12162H1000326

conforms in all respects to the type described in approval e4*2007/46*0596*04 issued on

18-May-2016 and can be permanently registered in Member States having right/left hand traffic.

Date of Issue:

27-February-2017

Place of Issue:

Pella, Iowa (USA)

Authorized Signature

A handwritten signature in black ink, appearing to read 'Thomas R. Lyng'.
Thomas R. Lyng, Product Safety Engineer



General construction characteristics

1. Number of axles and wheels
1.1. Number and position of axles with twin wheels

Main dimensions:

4. Wheelbase (mm):
4.1. Axle spacing (mm):
5. Length (mm):
6. Width (mm):
7. Height (mm):
10. Distance between the centre of the coupling device and the rear end of the vehicle (mm):
11. Length of the loading area (mm):
12. Rear overhang (mm):

Masses

13. Mass of the vehicle in running order (kg):
13.1. Distribution of this mass amongst the axles (kg):
13.2. Actual mass of the vehicle (kg):
16. Technically permissible maximum masses

- 16.1. Technically permissible maximum laden mass (kg):

- 16.2. Technically permissible mass on each axle (kg):

- 16.3. Technically permissible mass on each axle group (kg):

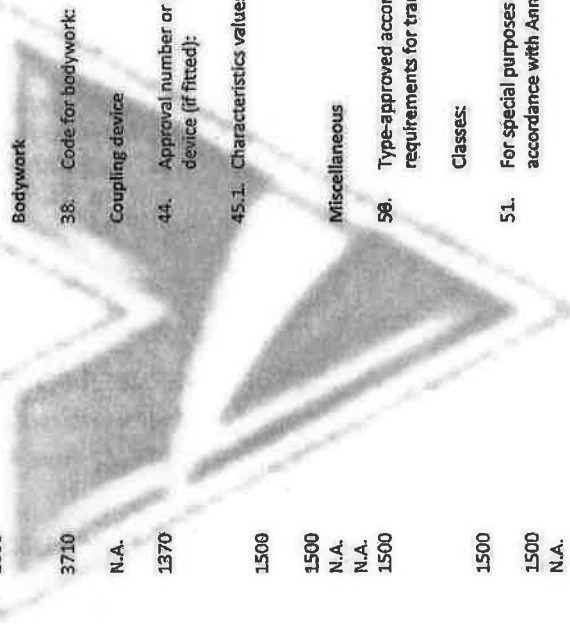
19. Technically permissible maximum static mass on the coupling point of a semi-trailer or centre-axle trailer (kg):

Maximum speed

29. Maximum speed (km/h):

Axles and suspension

- 30.1. Track of each steered axle (mm):
30.2. Track of all other axles (mm):
31. Position of retractable axle(s):
32. Position of loadable axle(s):
34. Axle(s) fitted with air suspension or equivalent:
35. Tyre/wheel combination:
36. Trailer brake connections:
38. Code for bodywork:
44. Approval number or approval mark of coupling device (if fitted):
45.1. Characteristics values:
58. Type-approved according to the design requirements for transporting dangerous goods:
51. For special purposes vehicles: designation in accordance with Annex II Section 5:
52. Remarks:
Legal remarks:
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