



**CERTIFICATE OF CONFORMITY CE Nr. E/209247**  
for complete/completed vehicles

I the undersigned **Artoni Franco**

hereby certify that the following vehicle:

- 0.1 make(s) (registered by the manufacturer): SAME  
0.2 Type: 15S 90T3 SW  
0.2.1 Trade name(s) (where appropriate): VIRTUS J 90  
0.3 Manufacturer's type coding if marked on the vehicle:  
PUNCHING ON THE RIGHT SIDE OF THE FRONT AXLE SUPPORT  
0.3.1 Manufacturer's plate (location and fixing method):  
RIVETTED ON THE RIGHT SIDE OF THE DASHBOARD  
0.3.2 Chassis identification number (location):  
RIGHT SIDE OF THE FRONT AXLE SUPPORT  
0.4 Category of vehicle: T1  
0.5 Manufacturer's name and address: SAME DEUTZ-FAHR ITALIA S.p.A.  
Viale Francesco Cassani, Treviglio, BG, 24047 IT, Italia  
0.6 Locations of the statutory plates: RIGHT SIDE OF THE DASHBOARD

Stage 1: Base vehicle:

- Manufacturer:
- EC type-approval number:
- Date:

Stage 2:

- Manufacturer: SAME DEUTZ-FAHR ITALIA S.p.A.
- EC type-approval number: e13\*2003/37\*0294\*02
- Date: 07.04.2014

Vehicle identification number: ZKDY3302W0TS10008

Numeric or alphanumeric identification code: ZKDY3302W0TS

according to the type(s) of vehicle described in the approval(s), corresponding in every respect to the type described in:

Type-approval number: e13\*2003/37\*0294\*02

Date: 07.04.2014

The vehicle may be registered permanently, without requiring any further approvals, for driving on the right/left.

Treviglio

27.10.2015

(Place)

(Date)

Sales, Marketing and After-Sales

(Signature)

(Position)

## 1 GENERAL CONSTRUCTION CHARACTERISTICS OF THE TRACTOR

- 1.1 Number of axels and wheels : 2 AXLE AND 4 WHEELS
- of which:
- 1.1.3 - Powered axels: 2, REAR AXLE AND FRONT AXLE DISCONNECTIBLE
- 1.1.4 - Braked axels: 2, REAR AXLE AND FRONT
- 1.4 Reversible driving position:
- 1.6 Tractor designed for driving on the: RIGHT/LEFT

## 2 MASSES AND DIMENSIONS

- 2.1. Unladen mass(es) in running order:
- maximum: / 4400 KG
  - minimum: / 4150 KG
- 2.2.1 Maximum laden mass(es) of the tractor according to the type specification: 6100 KG / 6500 KG
- 2.2.2 Distribution of that mass (those masses) among the axels: - 2500 KG / 2800 KG  
- 3600 KG / 3800 KG





## 2.2.3.1 Mass(es) and tyre(s):

Ln.	Tyre(s)	Load Capacity	Technical permissible mass for axle	Maximum vertical load
001	420/70R24 130 A8	3800 KG	2800 KG	
002	480/70R34 143 A8	5450 KG	3800 KG	1780 KG
003	320/85R24 131 A8	3900 KG	2800 KG	
004	420/85R34 142 A8	5300 KG	3800 KG	1780 KG
005	14.9R24 126 A8	3400 KG	2800 KG	
006	16.9R34 139 A8	4860 KG	3800 KG	1760 KG
007	480/65R24 127 A8	3500 KG	2800 KG	
008	540/65R34 140 A8	5000 KG	3800 KG	1760 KG
009	340/85R28 127 A8	3500 KG	2800 KG	
010	460/85R34 147 A8	6150 KG	3800 KG	1760 KG
011	13.6R28 123 A8	3100 KG	2800 KG	
012	18.4R34 144 A8	5600 KG	3800 KG	1760 KG
013	420/85R24 137 A8	4600 KG	2800 KG	
014	460/85R34 147 A8	6150 KG	3800 KG	1760 KG
015	16.9R24 134 A8	4240 KG	2800 KG	
016	18.4R34 144 A8	5600 KG	3800 KG	1760 KG
017	360/70R28 125 A8	3300 KG	2800 KG	
018	520/70R34 148 A8	6300 KG	3800 KG	1760 KG
019	480/70R24 138 A8	4720 KG	2800 KG	
020	520/70R34 148 A8	6300 KG	3800 KG	1760 KG
021	11.2R28 116 A8	2500 KG	2500 KG	
022	13.6R38 128 A8	3600 KG	3600 KG	1760 KG
023	280/85R28 118 A8	2640 KG	2640 KG	
024	340/85R38 133 A8	4120 KG	3800 KG	1760 KG
025	320/85R24 122A8	3000 KG	2800 KG	
026	420/85R30 140 A8	5000 KG	3800 KG	1760 KG
027	11.2R24 119A8	2720 KG	2800 KG	
028	16.9R30 137A8	4600 KG	3800 KG	1760 KG
029	360/70R24 122 A8	3000 KG	2800 KG	
030	480/70R30 141 A8	3800 KG	3600 KG	1760 KG

2.3 Ballast masses:

WITHOUT FRONT LIFT: N.8 BALLASTS OF 40 kg EACH (320 kg)  
WITH FRONT LIFT: N.1 BALLAST OF 400 or 600 kg

2.4 Technically permissible towable masses:

2.4.1 Unbraked: 3000 KG / / /

2.4.2 With separate braking system: 6000 KG / - /

2.4.3 With inertia brakes: 8000 KG / /

2.4.4 With assisted braking: 31500 KG / /

2.4.5 Total mass of the tractor-trailer combination

-	9400	/	KG	/	/
-	12400	/	KG	/	/
-	14400	/	KG	/	/
-	31400	/	KG	/	/

2.4.6 Position of coupling point: MEC1 / AEC1 / TD003 / TA33-2 / HS1450KU / HS17001K

2.4.6.1 Height of the coupling point above the ground:

2.4.6.1.1 Maximum: 880 / 880 / 850 / 910 / 890 / 890

2.4.6.1.2 Minimum: 460 / 460 / 460 / 460 / 460 / 460

2.4.6.2 Distance from the vertical plane passing through the axis of the rear axle: 655 / 655 / 864 / 514 / 616 / 616

2.5 Wheelbase: 2370 mm

2.6 Minimum and maximum track:

-	1830 mm	1630 mm
-	1620 mm	1800 mm

2.7.1 Length: from 4130 mm to 4920 mm

2.7.2 Width: from 2065 mm to 2360 mm

2.7.3 Height: from 2707 mm to 2757 mm