

# EC CERTIFICATE OF CONFORMITY FOR COMPLETE VEHICLE N° 11165768

**IVECO**

A socio unico  
Direz. e Coordinam. ex art. 2497 c.c.: Fiat S.p.A.  
Sede legale: Via Puglia 35, 10156 Torino, Italia  
Capitale sociale Euro 200.000.000 i.v.  
C.F., P.Iva e n.reg.imprese: 09709770011-REA 1074767

The undersigned  
Ing. Maria Esperanza Cassinello Ogea  
Truck, Bus and Speciality Quality  
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(full name and position)

hereby certifies that the vehicle

0.1. Make (trade name of manufacturer) IVECO

0.2. Type BA3C  
Variant CA11  
Version BA6SES8013Z00HSMXND

0.2.1. Commercial name AS440T/P  
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0.4. Vehicle category N3

0.5. Name and address of manufacturer IVECO Magirus AG-D 89070 Ulm  
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0.6. Location and method of attachment of the statutory plates Behind radiator grille  
on right or left side

Location of the number identification number Punched on  
front right, on long member

0.9. Name and address of the manufacturer's representative (if any) Iveco S.p.A.  
Via Puglia, 35  
10156 Torino - Italy

0.10. Vehicle identification number WJMM1VTH60C329150

conforms in all respects to the type described in approval  
e3\*2007/46\*0135\*06

issued on 20/07/2015

and can be permanently registered in Member States  
having road traffic Right

and using Metric + Imperial  
units for the speedometer

Date 2015/10/21  
Place Torino

(signature)

## GENERAL CONSTRUCTION CHARACTERISTICS

1. Number of axles and wheels 2 axles with 4 wheels

1.1. Number and position of axles with twin wheels 1, second axle

2. Steered axles (number, position) 1, first axle

3. Powered axles (number, position, interconnection) n° 1 axle: 2nd axle, mechanical  
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## MAIN DIMENSIONS (mm)

4. Wheelbase 3790

4.1. Axle spacing 1-2 ---  
2-3 ---  
3-4 ---

5. Length 6250

6. Width 2550

8. Fifth wheel lead for semi-trailer towing vehicle min 700  
max 700

9. Distance between the front end of the vehicle and the centre of the coupling device 4500

11. Length of the loading area ---

12. Rear overhang 1048

MASSES (kg)

13. Mass in running order 8311.0

13.1. Distribution of this mass amongst the axles 1° 5526.0  
2° 2784.0  
3° 0.0  
4° 0.0

13.2. Actual mass of the vehicle 8311.0

16. Technically permissible maximum masses

16.1. Technically permissible maximum laden mass 20000

16.2. Technically permissible maximum mass on each axle 1° 8000  
2° 13000  
3° ---  
4° ---

16.3. Technically permissible maximum mass on each axle group 1. ---  
2. ---  
3. ---

16.4. Technically permissible maximum mass of the combination 44000

17. Intended registration/in service maximum permissible masses in national/international traffic

17.1. Intended registration/in service maximum permissible laden mass ---

17.2. Intended registration/in service maximum permissible laden mass on each axle 1° ---  
2° ---  
3° ---  
4° ---

17.3. Intended registration/in service maximum permissible laden mass on each axle group 1-2 ---  
2-3 ---  
3-4 ---

17.4. Intended registration/in service maximum permissible mass of the combination ---

18. Technically permissible maximum towable mass in case of

18.1. Drawbar trailer ---  
18.2. Semi-trailer 53450  
18.3. Centre-axle trailer ---  
18.4. Unbraked trailer 750

19. Technically permissible maximum static mass at the coupling point 13450

## POWER PLANT

20. Manufacturer of the engine FPT Industrial S.p.A.

21. Engine code as marked on the engine F3GFE611B\*C

