

MODEL B2 — SIDE 1
**EC Certificate of Conformity
for Completed Vehicles**

The undersigned **Andrew Richardson, Engineering Director** hereby certifies that the vehicle:

- 0.1. Make (Trade name of manufacturer): **Lawrence David Limited**
- 0.2. Type: **LDZSDCO4DAI4502**
Variant: **03**
Version: **0T**
- 0.2.1. Commercial name(s): **Tandem-axle Step-frame
semi-trailer box body**
- 0.2.2. Type-approval information of the base vehicle:
Type: **SDC04DAI4502**
Variant: **01 IC A 8135 ML00**
Version: **30000 18000 13500**
Type-approval number, including extension number: **e11*2007/46*0790*02**
- 0.4. Vehicle category: **O4**
- 0.5. Company name and address of manufacturer: **Lawrence David Limited,
Woodston Point,
Shrewsburys Avenue,
Woodston Industrial Estate,
Peterborough,
PE2 7LB,
United Kingdom**
- 0.5.1. Name and address of the manufacturer of the base vehicle: **SDC Trailers Ltd,
116 Deerpark Road,
Toomebridge,
Co. Antrim,
N.Ireland,
BT41 3SS**
- 0.6. Location and method of attachment of the statutory plates: **Chassis LHS close to landing leg,
Glued / Riveted**
- Location of the vehicle identification number: **As base vehicle**
- 0.9. Name and address of the manufacturer's representative (if any): **Not applicable**
- 0.10. Vehicle identification number **SDCBG45T200164676**
a) has been completed and altered as follows **Addition of a box body** and
b) conforms in all respects to the type described in approval **e11*2007/46*4418*00** issued on **09/08/2018** and
c) can be permanently registered in Member States having **left** hand traffic and using **metric and imperial** units for the speedometer.

**Peterborough
27/09/2019**



Engineering Director

Attachments: Certificate of conformity delivered at each previous stage.



MODEL B2 — SIDE 2
**EC Certificate of Conformity
for Completed Vehicles**

Main dimensions:

5. Length:	13630 mm
6. Width:	2550 mm
7. Height:	4000 mm
12. Rear overhang:	3865 mm

Masses:

13. Mass in running order:	11260 kg
13.1. Distribution of this mass amongst the axles:	1) 3828 kg 2) 3828 kg

13.2. Actual mass of the vehicle:

12000 kg

38. Type of body:

03-box body

Miscellaneous:

50. Type-approved according to the design requirements
for transporting dangerous goods:

No

52. Remarks:

With tail lift



Trailers Limited

EC CERTIFICATE OF CONFORMITY
Incomplete Vehicle

1.	Number of axles/wheels:	2 Axles, 4 Wheels
1.1	Number and position axles with twin wheels:	N/A
2.	Steered Axles (number and position)	N/A
4.	Wheel Base:	8,135 mm
4.1	Axle Spacing:	Axle 1 & 2 = 1310 mm
5.1	Maximum Permissible Length:	13,575 mm
6.1	Maximum Permissible Width:	2,550 mm
7.1	Maximum Permissible Height:	1,529 mm
10.	Distance between the centre of the coupling device and the rear of the vehicle:	11,945 mm
12.1	Maximum Permissible rear overhang:	3,155 mm
14.	Mass of incomplete vehicle:	7,000 kg
14.1	Distribution of the mass among the axles:	Axle 1,2, = 6000 Kg
15.	Minimum mass of the vehicle when completed:	7,000 kg
15.1.	Distribution of this mass among the axles	6000 Kg
16	Technically Permissible maximum mass:	30,000 kg
16.1	Technically permissible maximum laden mass:	30,000 kg
16.2	Technically permissible mass on each axle	9,000 kg
16.3	Technically permissible mass on each group:	Axle 1,2,3:18,000 kg
17.	Intended registration/in service maximum permissible masses in national/international traffic:	30,000 kg
17.1	Intended registration/in service maximum permissible laden mass	30,000 kg
17.2	Intended registration/in service maximum permissible laden mass on each axle	Axle 1,2,3:9,000 kg
17.3	Intended registration/in service maximum permissible laden mass on each axle group	Axle (1,2,3):(18,000 kg)
19.1	Technically permissible maximum static mass on the coupling point of a semi-trailer or centre axle trailer	12,000 kg
29.	Maximum speed	90KM/Hr
31.	Position of lift axle	N/A
32.	Position of loadable axle	all axles
34	Axles(s) fitted with air suspension or equivalent: yes/no	Yes
35.	Tyres and wheel combination	385/55 R22.5 160 K 11.75 x R22.5 (All Axles e1*94/20*0145
44.	Approval mark of Coupling Device	
45.	Types or classes of coupling devices which can be fitted:	Jost 8/10/12mm Kingpin
45.1	Characteristics values:	D:162 /V: na /S: na/U: na
52.	Remarks:	None



