

 Driver & Vehicle Standards Agency		Department For Transport ROAD TRAFFIC ACT 1988 SECTIONS 41, 48, 57 & 58 EXAMINATION OF GOODS VEHICLE This is issued as proof of compliance with the weights and dimensions directive 85/3/EEC		Serial No. 99902029895	
Reg./Ident Mark C655312		Vehicle Identification No. XN1TTC34300071559		Variant N/A	
Type Approval No.					
Manufacturer/Model PACTON/			Speed Limiter Exempt		
Function (See note 3) R		Year of Original Registration		Year of Manufacture 2012	
(1) Description of Weights Applicable to vehicle		(2) Weights not to be exceeded in Gt. Britain		(3) EEC Maximum permitted weights (See note 8)	
Gross Weight (See notes 1 & 4) 40000		(4) Design Weights (if higher than shown in column 2) 43000		Length 9750	
Train Weight (See note 2)		a. Coupling centre to vehicle foremost part (See note 6)		Width 2550	
Max. Train Weight (See note 5)		b. Coupling centre to vehicle rearmost part (See note 7)		Max 8850	
Axle Weights (Axle numbered from front to rear) Axle 1 8000		Tyre size (Fitted at time of issue of certificate) 385/65-22.5		Max 158	
Axle 2 8000		P.V. rating or load index 158		Min S	
Axle 3 8000		P.V. rating or load index 158		Min S	
Axle 4 (See note 1)		P.V. rating or load index 158		Min S	
Maximum Kingpin Load (Semi-Trailers Only)		Tyre use conditions applicable to vehicle (See note 12)		*S* indicates single wheels *D* indicates dual wheels	
16000		2B			

NOTIFIABLE ALTERATIONS (Section 51 (1) (d) of the Road Traffic Act 1988)

The following alterations in the vehicle or the equipment must be notified to the Secretary of State. (See notes 9 to 11)

(a) An alteration made in the structure or fixed equipment of the vehicle which carries the carrying capacity or towing capacity of the vehicle;

(b) An alteration, affecting any part of a braking system or the steering system with which the vehicle is equipped or of the means of the operation of that system;

(c) Any other alteration made in the structure or fixed equipment of the vehicle which renders or is likely to render the vehicle unsafe to travel on roads at any weight equal to any weight shown in column (2) of the plating certificate.

Vehicle Testing Station No. H999	Date of Issue 19/08/2026	Signature 
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The plated weights and other plated particulars specified in this plating certificate are those determined for the vehicle concerned under Sections 49, 57 & 58 of the Road Traffic Act 1988 and the Regulations made under these Sections. N.B. All weights in Kilograms – All Dimensions in Millimetres

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16000		2B			

NOTES

1. A reduced gross weight and/or axle weight may apply in certain cases to a vehicle towing or being towed by another.

2. The MAXIMUM permissible train weight can vary depending on the type of suspension and trailer drawn.

3. If the last letter in the function box is 'R', road friendly suspension is fitted.

4. All weights shown are subject to fitting of correct tyres.

5. The weight applies to combined transport operations.

6. This dimension only applies to drawn vehicles of trailers and semi-trailers.

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