



## EC CERTIFICATE OF CONFORMITY for complete vehicles

The undersigned L. Blokhuis (Office manager) hereby certifies that the vehicle:

0.1.	Make (Trade name of manufacturer)	PACTON
	Type	ET3
0.2.	Variant	08BBC
	Version	AC27AA0BA0ABYAE
0.2.1.	Commercial name	N.A.
0.4.	Vehicle category	O4
0.5.	Name and address of manufacturer	PACTON TRAILERS BV Strangeweg 1 7731GV The Netherlands
0.6.	Location and method of attachment of the statutory plates	At the right hand side of the vehicle
	Location of the vehicle identification number	At the right hand side of the vehicle
0.9.	Name and address of the manufacturer's representative (if any)	N/A
0.10.	Vehicle identification number	XNTTXC34300073399

conforms in all respects to the type described in

approval e4\*2007/46\*0670\*05

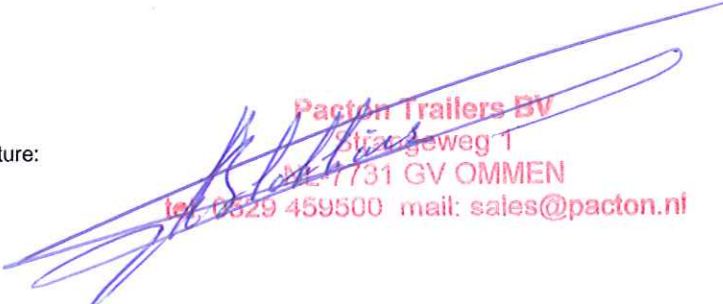
issued on 30 January 2015

and can be permanently registered in Member States having right hand traffic and using metric or imperial units for the speedometer

Place: Ommen

Date: 10 April 2015

Signature:

  
Pacton Trailers BV  
Strangeweg 1  
NL-7731 GV OMMEN  
tel: 0529 459500 mail: sales@pacton.nl

L. Blokhuis



DATA - EC CERTIFICATE OF CONFORMITY for cat. O3-O4 / complete vehicle



Nr.	Item :	Value on COC :	Permissible values type approval :			
0.1.	Make (Trade name of manufacturer)	PACTON				
	Type	ET3				
0.2.	Variant	088BC				
	Version	AC27A0CBA00ABYAE				
0.2.1	Commercial name	N/A				
0.4.	Vehicle category	O4				
0.5.	Name and address of manufacturer	PACTON TRAILERS BV				
		Strangeweg 1				
		7731GV				
		The Netherlands				
0.6.	Location and method of attachment of the statutory plates	At the right hand side of the vehicle	Please note: NON english COCs don't change automatically !!!			
	Location of the vehicle identification number	At the right hand side of the vehicle				
0.9.	Name and address of the manufacturer's repr. (if any)	N/A				
0.10.	Vehicle identification number	XN1TTC34300073399				
	Approval number	64200746067005				
	Date of issue of approval	30-01-15				
	Lefthand / righthand traffic	right	right / right / left / left (depends on position fog light)			
	Place signature	Ommen				
	Date signature	10-04-15				
	Signed by	L. Blokhuis				
	Position in company	Office manager				
<b>General construction characteristics</b>						
1.	Number of axles	3				
	Number of wheels	6				
1.1.	Number and position of axles with twin wheels	N/A				
2.	Steered axles (number and position)	N/A				
<b>Main dimensions</b>						
4.	Wheelbase (coupling-most rearward axle) (only when vehicle has two axle)	7310 - 9460	mm			
4.1.	Axle spacing :	coupling - 1.	4690 - 6840	mm		
		1 - 2 :	1 310	mm		
		2 - 3 :	1 310	mm		
5.	Length	9505 - 14100	mm			
6.	Width	2470	mm			
7.	Height	1320	mm			
10.	Distance between centre of coupling and rear of vehicle	8208 - 12803	mm			
11.	Length of the loading area	9505 - 14100	mm			
12.	Rear overhang	698 - 3343	mm			
<b>Masses</b>						
13.	Mass of the vehicle in running order	5300	kg			
13.1.	Distribution of this mass amongst the axles	On axle 1	1220	kg		
		On axle 2	1510	kg		
		On axle 3	1595	kg		
16.	Technically permissible maximum masses					
16.1.	Technically permissible maximum laden mass	45000	kg			
16.2.	Technically permissible mass on each axle	On axle 1	9000	kg		
		On axle 2	9000	kg		
		On axle 3	9000	kg		
16.3.	Technically permissible mass on each axle group	Axle group 1	27000	kg		
		Axle group 2	N/A	kg		
17.	Intended registration in service maximum permissible masses in national/international traffic	The manufacturer may complete these entries either for international traffic or national traffic or both. For national traffic, the code of the country where the vehicle is intended to be registered shall be mentioned. The code shall be in accordance with standard ISO 3166-1:2006. For international traffic, the directive number shall be referred to (e.g. '96/53 EC' for Council Directive 96/53 EC).				
	National / international traffic	national	national / international			
	Country code / directive	BE	96/53 EC / DE / FR / NL etc.			
17.1.	Intended registration in service maximum permissible laden mass	39000	kg			
17.2.	Intended registration in service maximum permissible laden mass on each axle	On axle 1	9000	kg		
		On axle 2	9000	kg		
		On axle 3	9000	kg		
17.3.	Intended registration in service maximum permissible laden mass on each axle group	Axle group 1	27000	kg		
		Axle group 2	N/A	kg		
19.	Technically permissible max. mass on coupling point	16000	kg			
<b>Maximum speed</b>						
29.	Maximum speed	100	km/h			
<b>Axles and suspension</b>						
31.	Position of retractable axle(s)	on axle 1				
32.	Position of loadable axle(s)	N/A				
34.	Axle(s) fitted with air suspension or equiv.	Yes				
35.	Tyre/wheel combination	Tyre Rim	385/65 R22.5 160K 22.5 x 11,75 ET120	Including load and speed index Including ET value		
<b>Brakes</b>						
36.	Trailer brake connections	Pneumatic	Mechanical / electric / pneumatic / hydraulic does not change autom. on non english COCs !!!			
<b>Bodywork</b>						
33.	Code for bodywork	DA 09				
<b>Coupling device</b>						
44.	Approval number or approval mark of coupling device	E1 65R-01 0145	Approval number of mounted coupling			
45.1.	Characteristic values	D	162	kN		
		V	N/A	-		
		S	N/A	kg		
		U	N/A	I		
<b>Miscellaneous</b>						
50.	Type-approved for requirements for dangerous goods	No	Yes / No			
	Class	N/A	N/A or EXII / EXIII / FL / OX / AT			
51.	Special purpose vehicle	N/A				
<b>Remarks</b>						
52.	Alternative tyres/tires/couplings etc.		NOT automatically translated on all COCs !!!			
	CNIT (only on French COC)	XXXXXXXXXXXX				
	German Class (only on German COC)		When special vehicle such as Arbeitsmaschine, für Sportzwecke etc.			
	J Fahrzeugklasse	0	63		etc	
	4 Art des Aufbaus	0600	0600		etc	
	Bezeichnung Fahrz.N. und des Aufbaus	N/A	S/NH TAN/FAHRZEUG FLIER NICHT GGVS/GLEITER etc			
	Herstellercode (only on German COC)	XXXX				

SCAN OK

Pacton Trailers BV  
 Tel: 0525 453500 mail: sales@pacton.nl

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**General construction characteristics**

- 1. Number of axles
- Number of wheels
- 1.1. Number and position of axles with twin wheels
- 2. Steered axles (number, position)

**Main dimensions**

4.	Wheelbase		7310 - 9460	mm
4.1.	Axle spacing	Coupling - axle 1	4690 - 6840	mm
		axle 1 - axle 2	1310	mm
		axle 2 - axle 3	1310	mm
5.	Length		9505 - 14100	mm
6.	Width		2470	mm
7.	Height		1320	mm
10.	Distance between the centre of the coupling device and the rear end of the vehicle		8208 - 12803	mm
11.	Length of the loading area		9505 - 14100	mm
12.	Rear overhang		898 - 3343	mm

**Masses**

13.	Mass of the vehicle in running order		5300	kg
13.1.	Distribution of this mass amongst the axles	On axle 1	1220	kg
		On axle 2	1510	kg
		On axle 3	1595	kg
16.	Technically permissible maximum masses			
16.1.	Technically permissible maximum laden mass		43000	kg
16.2.	Technically permissible mass on each axle	On axle 1	9000	kg
		On axle 2	9000	kg
		On axle 3	9000	kg
16.3.	Technically permissible mass on each axle group	Axle group 1	27000	kg
		Axle group 2	N/A	kg
17.	Intended registration/in service maximum permissible masses in national traffic			BE
17.1.	Intended registration/in service maximum permissible laden mass		39000	kg
17.2.	Intended registration/in service maximum permissible laden mass on each axle	On axle 1	9000	kg
		On axle 2	9000	kg
		On axle 3	9000	kg
17.3.	Intended registration/in service maximum permissible laden mass on each axle group	Axle group 1	27000	kg
		Axle group 2	N/A	kg
19.	Technically permissible maximum static mass on the coupling point of a semi-trailer or centre-axle trailer		16000	kg

**Maximum speed**

29.	Maximum speed		100	km/h
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**Axles and suspension**

31.	Position of retractable axle(s)		lift axle 1
32.	Position of loadable axle(s)		N/A
34.	Axle(s) fitted with air suspension or equivalent		Yes
35.	Tyre/wheel combination	Tyre	385/65 R22,5 160K
		Rim	22,5 x 11,75 ET120

**Brakes**

36.	Trailer brake connections		Pneumatic
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**Bodywork**

38.	Code for bodywork		DA 08
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**Coupling device**

44.	Approval number or approval mark of coupling device (if fitted)		E1 55R-01 0145
45.1.	Characteristic values	D	162 kN
		V	N/A -
		S	N/A kg
		U	N/A t

**Miscellaneous**

50.	Type-approved according to the design requirements for transporting dangerous goods		No
		clas(ses)	N/A
51.	For special purpose vehicles: designation in accordance with Annex II Section 5		N/A
52.	Remarks:		
	N/A		

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