



Federale Overheidsdienst Mobiliteit en Vervoer

KENTEBEWIJS
REGISTRATION CERTIFICATE

DEEL I
PART I

A. Inschrijvingsnummer

QAYM473

Kentebewijs Deel I, Certificat d'immatriculation Partie I, Zulassungsbescheinigung Teil I, Prometna dozvola Dio I, Registration certificate Part I, Permiso de circulación Parte I, Osvedčení o registraci Del I, Registeringsattest Del I, Registreerimistunnistus Osa I, Carta di circolazione Parte I, Transportidzekja registrācijas apliecība Daļa I, Registrācijas liudijimas Dalis I, Forgalmi engedély Rész I, Certifikat te Registrazzjoni Rész I, Dowód Rejestracyjny Część I, Osvedčenie o matricula Parte I, Certificat de Immatriculare Parte I, Osvedčenie o evidencii Časť I, Prometno dovoljenje Del I, Reģistrācijas apliecība I, Registreringsbeviset Delen I, Teastas Claraithe - Chuid I, Αδεία Κυκλοφορίας Μέρος I, Свидетельство о регистрации Часть I

Documentnummer: **649343749**

Datum eerste inschrijving B.	01/02/2023
Datum eerste gebruik (B.2.)	01/02/2023
Datum laatste inschrijving I.	01/02/2023

E. VIN

SCKD00000N0806964(01)

s286176357



Voertuig
Vehicle

De houder van het kentekenbewijs moet steeds het kentekenbewijs kunnen voorleggen.
When selling the vehicle, the two parts need to be handed over to the buyer.

Kentebewijs Deel I dient steeds in het voertuig aanwezig te zijn.
When selling the vehicle, the two parts need to be handed over to the buyer.

Afzender:
DIV - Vooruitgangstraat 56, 1210 Brussel - BELGIE

C. Identificatie van de houder bij de inschrijving
C.1.1 + C1.2. Naam/Name
AANHANGWAGENCENTRALE BVBA

C.1.3. Adres/Address
**Schotelven 6
2370 Arendonk**

C.4. c) Dit certificaat is geen eigendomsbewijs van het voertuig

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Type kentekenplaat:
Normaal

Identificatie van het voertuig en technische kenmerken



Merk D.1.	IFOR WILLIAMS		
Handelsnaam D.3.	BV		
Fabriekstype D.2.1.	2SB		
Variant D.2.2.	BV35		
Versie D.2.3.	AL00		
Techn. toelaatbare maximummassa F.1.	3500 kg	Nationale toelaatbare maximummassa F.2.	3500 kg
Voertuigcategorie J.	O2	Nationale aard (J.1.)	Aanhangwagen
Koetswerktype (J.2.)	DC Middenaasaanhangwagen		
WVTA K.	e4*2007/46*0080*11		
Belgisch ref.nummer (K.1.)	***		
Motorinhoud P.1.	***	Motorvermogen P.2.	***
Brandstof P.3.	***	Code (E.1.)	491
Verhouding vermogen/gewicht Q.	***	Zitplaatsen bestuurder inh. S.1.	***
Maximum snelheid T.	***	Milieuklasse V.9.	***
		Staanplaatsen S.2.	***



IDENTIFICATIEVERSLAG

AV Station nr 42

Autokeuring

Veedijk 40

2300 Turnhout

tel: 014/57 86 00

fax: 014/57 86 01

Te bewaren in het voertuig

uitgereikt op : 07/02/2023

Nummerplaat	: QAYM473	WVTA nr.	: E4*2007/46*0080*11
Chassisnummer	: SCKD00000N0806964 / 49	Aantal assen	: 2
Merk	: IFOR WILLIAMS BV	Motorassen	:
Aard	: Aanhangwagen AR	Ophanging	: Mechanisch

Code carrosserie : B1 Gesloten opbouw (aluminium, polyester, plywood,...)

Tarra	:	1123	kg
Maximale Toegelaten Massa (MTM) (art. 32bis)	:	3500	kg
Technisch Toegelaten Massa	:	3500	kg

Code koppeling	:	4 - Bol
Type koppeling	:	KNOTT B50 X-1

KOPIE



KOPIE



SCAN OK

EC Certificate of Conformity

for complete vehicles

Side 1

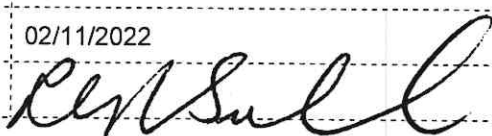
The undersigned Richard Bull (Production Manager) hereby certifies that the vehicle:

0.1.	Make (Trade name of manufacturer)	Ifor Williams
0.2.	Type	2Sb
	Variant	BV35
	Version	AL00
0.2.1.	Commercial name	BV
0.2.3.	Identifiers	N/A
0.4.	Vehicle category	O2
0.5.	Name and address of manufacturer	Ifor Williams Trailers Ltd. Cynwyd. Corwen. Denbighshire. LL21 0LB. UK
0.6.	Location and method of attachment of the statutory plates	RH side of vehicle with rivets
	Location of the vehicle identification number	Front right-hand side of the chassis
0.9.	Name and address of the manufacturer's representative (if any)	Ifor Williams Trailers Benelux bv, Nieuwstadstraat 6 bus 01, 3960 Bree, Belgie
0.10.	Vehicle identification number	SCKD00000N0806964
0.11.	Date of Manufacture	02/11/2022

conforms in all respects to the type described in

approval	e4*2007/46*0080*11
issued on	05/05/2022

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

place	Cynwyd
date	02/11/2022
signature	

General construction characteristics

1.	Number of axles		2	
	Number of wheels		4	
1.1.	Number and position of axles with twin wheels		N/A	

Main dimensions

4.	Wheelbase		3972	mm
4.1.	Axle spacing:	0-1	3115	mm
		1-2	857	mm
		2-3	N/A	mm
5.	Length		5319	mm
6.	Width		2345	mm
7.	Height		2573	mm
10.	Distance between the centre of the coupling device and the rear end of the vehicle		5270	mm
11.	Length of the loading area		4232	mm
12.	Rear overhang		1298	mm

Masses

13.	Mass in running order		1100	kg
13.1.	Distribution of this mass amongst the axles	On axle 1	525	kg
		On axle 2	525	kg
		On axle 3	N/A	kg
13.2.	Actual mass of the vehicle		1100	kg

Technically permissible maximum masses

16.1.	Technically permissible maximum laden mass		3500	kg
16.2.	Technically permissible mass on each axle	On axle 1	1800	kg
		On axle 2	1800	kg
		On axle 3	N/A	kg
16.3.	Technically permissible mass on each axle group	Axle group 1	N/A	kg

Intended registration/in service maximum permissible masses in international traffic in accordance with 96/53/EC

17.1.	Intended registration/in service maximum permissible laden mass		N/A	kg
17.2.	Intended registration/in service maximum permissible laden mass on each axle	On axle 1	N/A	kg
		On axle 2	N/A	kg
		On axle 3	N/A	kg
17.3.	Intended registration/in service maximum permissible laden mass on each axle group	Axle group 1	N/A	kg
19.	Technically permissible maximum static mass on the coupling point		150	kg

Maximum speed

29.	Maximum speed		140	km/h
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Axles and suspension

30.1.	Track of each steered axle		N/A	mm
30.2.	Track of all other axles		2110	mm
31.	Position of retractable axle(s)		N/A	
32.	Position of loadable axle(s)		N/A	
33.	Drive axle(s) fitted with air suspension or equivalent		N/A	
35.	Tyre/wheel combination	Tyre Rim	195/60R12C 104N MS 6.00JX12 ET0	

Brakes

36.	Trailer brake connections		Mechanical	
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Bodywork

38.	Code for bodywork		DC03	
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Coupling device

44.	Approval number or approval mark of coupling device		E11-010164	
45.1.	Characteristic values	D V S U	31.00 N/A 350 N/A	kN - kg t

Miscellaneous

50.	Type-approved in accordance with the design requirements for transporting dangerous goods of UN Regulation No 105 of the Economic Commission for Europe of the United Nations		No	
51.	For special purpose vehicles: designation in accordance with point 5 of Part A of Annex I to Regulation (EU) 2018/858 of the European Parliament and of the Council		N/A	
52.	Remarks:			