



**SOUTH AFRICAN VETERAN & VINTAGE ASSOCIATION
MOTOR VEHICLE DATING & IDENTIFICATION FORM**

SAVVA
P.O. Box 483
Kloof, KZN
3640
South Africa

No.: _____ Allocated by SAVVA Dating Chairman

IMPORTANT: PLEASE READ CAREFULLY

1. Application for the dating of a vehicle must be made by the owner of the vehicle to his/her Club Dating officer on the appropriate form, fully completed and signed by the owner, together with relevant documentary information as proof of the date of manufacture claimed. This form must be completed in full. Partially completed form **WILL NOT** be accepted by the Club Dating Officer or SAVVA Dating Chairman.
2. The responsibility for providing the necessary supporting documentation to verify the date of manufacture of a vehicle will always remain with the **OWNER** of the vehicle.
3. The owner will present the vehicle to be dated at a suitable time and venue for inspection by the Club Dating Officer or his/her appointed representative and examiners.
4. The Club Dating Officer will only sign the application after the above requirements have been met and the form signed by the examiner/s. He/she will then forward the application form and supporting documentation to the SAVVA Dating Chairman for verification.
5. This Motor Vehicle Dating and Identification Form remains the property of SAVVA at all times and will be retained by SAVVA.
6. The date of manufacture recognised by the SAVVA Dating Chairman will be accepted by all SAVVA affiliated clubs.
7. The date recognised by SAVVA as the date of manufacture for the vehicle described in this form is based on information available at the time the application was submitted. Should evidence be obtained that the SAVVA recognised date is not correct, the vehicle must be re-dated. In this case the original certificate and plaque must be returned to the SAVVA Dating Chairman.
8. This vehicle dating procedure is not intended as a guarantee of authenticity.

APPLICATION FOR SAVVA DATING OF AN AUTOMOBILE

To the Dating Officer of the (club): _____

I, the undersigned, being a member in good standing of the above club, wish to have the date of manufacture of the vehicle described in Sections 1 to 7 verified. I understand and accept the requirements of the SAVVA Dating Procedure and agree to abide by them.

I request that a Dating Certificate and / or Plaque be issued to me. *(Delete whichever is not applicable)*

Please make an EFT into the SAVVA account and provide proof of payment together with the application. Three photographs showing front, side and rear views of the vehicle must be attached, together with supporting documentation for the date of manufacture claimed, which is to the best of my knowledge correct. I undertake to notify the SAVVA Dating Chairman should any changes be made to the vehicle or if information comes to hand which indicates that revision of the date recognised is required.

Name of Owner: _____

Address: _____

Code: _____

Tel: (W) _____ (H) _____ (C) _____

E-mail: _____

Year of manufacture claimed by owner: _____

Date: _____ Signature of owner: _____

PARTICULARS OF VEHICLE

PLEASE PRINT IN INK

Section 1 – 7 to be completed by the owner.

Note that space has been provided in section 6 for additional comment.

1a) GENERAL

Make: _____ Model: _____

Body Type: _____ Registration No: _____

1b) ENGINE

Engine No: _____ If not petrol driven, state how: _____

Bore: _____ Stroke: _____ Cubic capacity: _____

Cylinder arrangement (e.g. Vee, in line, horizontally opposed) _____

No of cylinders: _____ No of valves per cylinder: _____

Overhead or Side valve: _____ Valve operation: _____

Engine position to the chassis and body: _____

1c) COOLING SYSTEM

Type: _____ Is water pump fitted? _____

1d) CARBURETTOR

Name of manufacturer: _____ Type: _____

State whether up, side-, or down draught? _____ How many carburettors fitted? _____

Is it to original specifications? _____ Throttle position (centre, side on steering) _____

1e) FUEL SYSTEM

Type of system (Fuel pump, Autovac, Gravity feed) _____

If fuel pump, state whether mechanical or electrical:

Is it to original specifications? _____ Fuel tank position: _____

1f) IGNITION SYSTEM

Name of manufacturer: _____ Type: _____

Is it to original specifications? _____

1g) LUBRICATION SYSTEM

Is it pressure, splash or other? _____ Is it to original specifications? _____

1h) STARTING SYSTEM

Name of manufacturer: _____ Electric or other? _____

2. **TRANSMISSION**

2a) **CLUTCH**

Name of manufacturer: _____ Type: _____

Is it to original specifications? _____

2b) **GEARBOX**

Name of manufacturer: _____ Gearbox No: _____

Type: _____ Manual or Automatic: _____

No. of forward speeds: _____ Position of gear lever: _____

Is it to original specifications? _____

2c) **FINAL DRIVE**

Name of manufacturer: _____ Type: _____

Front, rear or four wheel drive: _____ Propeller shaft – open or torque tube: _____

If front wheel drive, type of CV joints _____

Type of universal joints: _____

Any modifications from original? _____

3. **CHASSIS, SUSPENSION, STEERING BRAKES AND WHEELS**

3a) **CHASSIS**

Chassis No: _____ Pressed or fabricated: _____

Welded or riveted: _____ Cross braced or ladder type: _____

Integral construction (Monocoque) _____

Track: _____ Wheelbase: _____

Is the chassis as originally supplied with body? _____

3b) **SUSPENSION**

Type front: _____ Type rear: _____

Is it to original specifications? _____

3c) **STEERING**

Left or right hand drive: _____ Type of steering box: _____

Is it to original specifications? _____

3d) **BRAKES**

Type (mechanical or hydraulic) _____ If mechanical, are they rod or cable operated? _____

Two or four wheel brakes: _____ Handbrake type: _____

Position of handbrake lever: _____

Any modification from original? _____

3e) **WHEELS AND TYRES**

Type of wheels: _____ Are rims detachable? _____

Tyre size: _____

Are tyres well-based, straight sided or beaded edge? _____

If straight sided, are tyres removed by collapsing or removing locking rims? _____

Any modification from original? _____

4. **BODYWORK**

Name of body manufacturer: _____

Body No (if any) _____ Type of body: _____

Is body as originally supplied by manufacturer? _____

Number of seats: _____ Number of doors: _____

Is the body made of steel, aluminium or other? _____

Is timber framing and reinforcing used? _____

Is radiator core exposed or cowled? _____

Is radiator plated or painted? _____

If cowled, is cowl plated, steel or die-cast? _____

Colour of body: _____ Is this in your opinion an original colour match? _____

Type of paint used and method of application (sprayed or brushed) _____

Is windscreen flat, curved or Vee type? _____

Upholstery material and colour: _____

Is it to original specifications? _____

Type of lighting system: _____ Manufacturer: _____

Ignoring compulsory flashers – No of lights: _____ No of rear lights: _____

Is the lighting to original specifications? _____

Is nickel or chrome plating used? _____

Is this to original specifications? _____

5. **ENGINE AND CHASSIS NUMBERS**

Rubbing of the engine and chassis numbers are to be stapled here, OR PHOTOGRAPHS CAN BE ATTACHED

ENGINE NUMBER

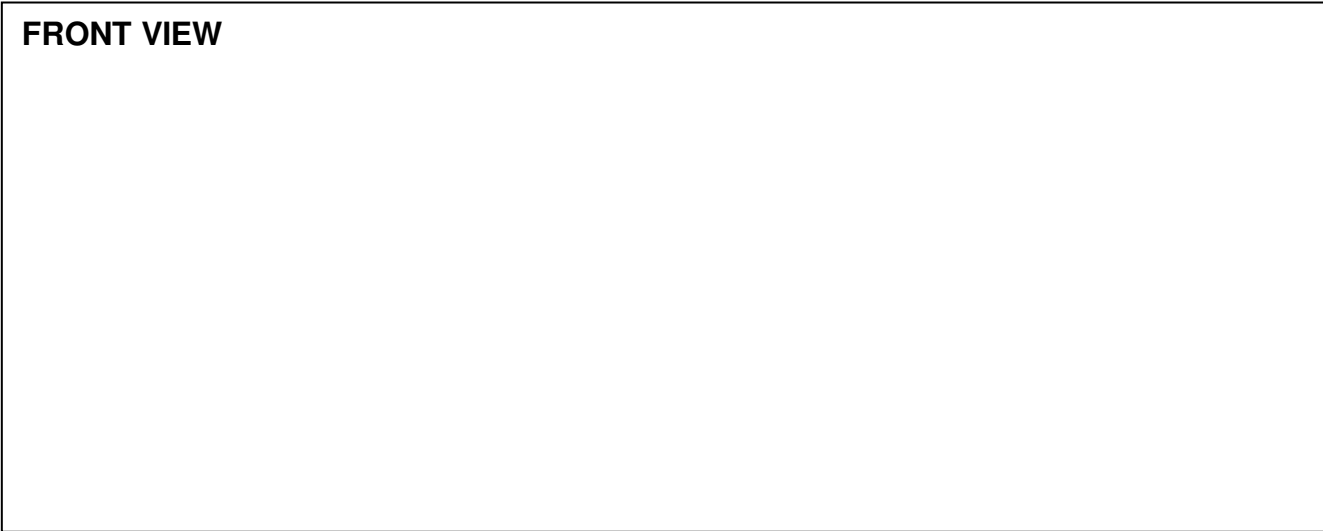
CHASSIS NUMBER

7. PHOTOGRAPHS AND DOCUMENTS

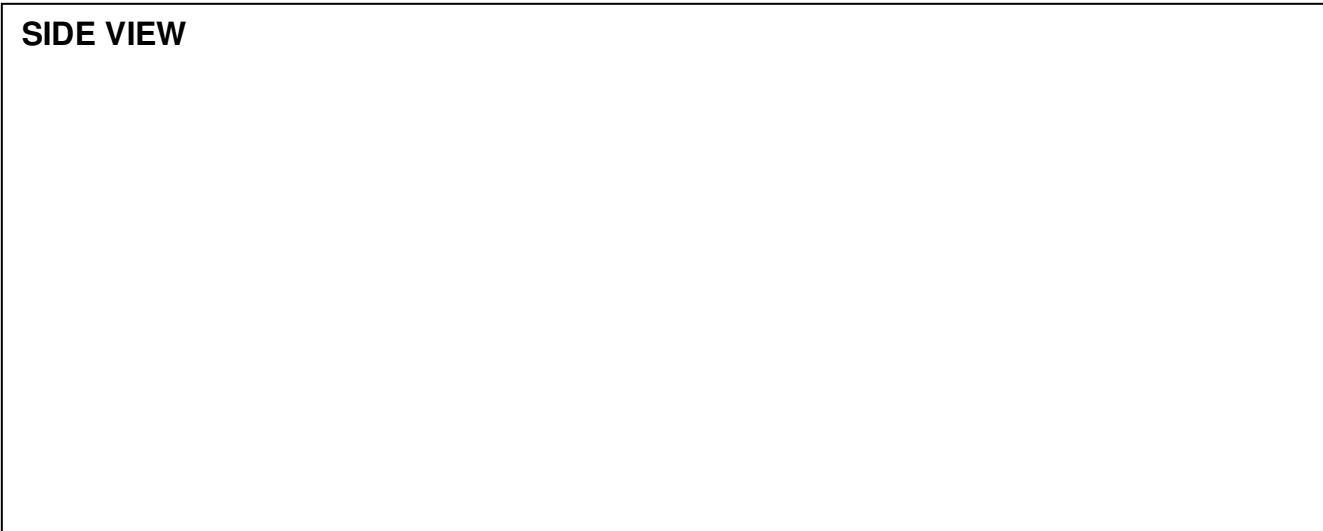
Attach three original photographs required to the following page (showing front, side and rear view of the vehicle) and photocopies of supporting documentation to substantiate the date of manufacture claimed. All photocopies shall include the author, title and page number/s of the book /s from which the information was obtained.

PHOTOGRAPHS TO BE ATTACHED TO THIS PAGE.

FRONT VIEW



SIDE VIEW



REAR VIEW



10. **CLUB VERIFICATION**

Section 8 will be completed by the Club Dating Officer after the owner of the vehicle has submitted all the information, photographs and documentation required and presented the vehicle for inspection.

PLEASE PRINT IN INK

APPLICATIONS RECEIVED, MUST BE ACCOMPANIED BY PROOF OF PAYMENT FROM THE OWNER OF THE VEHICLE ON _____ DAY OF _____ 20____

NOTE: The club dating officer or his appointed representative and at least one other examiner must inspect the vehicle. Reference books used by the examiners shall be listed below.

COMMENT BY EXAMINER/S

We the undersigned, have examined the vehicle, and have satisfied ourselves that all details supplied by the owner in this application form are correct and recommend that the SAVVA Dating Chairman recognises the date of manufacture as:

19_____

According to the FIVA Technical Code 2010, Section 4.2: Vehicle Preservation Group, we categorise this vehicle as:

Group 1

Group 2

Group 3

Group 4

(Please circle the appropriate group)

NAMES OF EXAMINERS

1. _____ Signature: _____ Date: _____

2. _____ Signature: _____ Date: _____

Name of Club Dating Officer: _____

Address of Club Dating Officer: _____

_____ Code: _____

Signature of Club Dating Officer: _____ Date: _____

Date on which application sent to SAVVA Dating Chairman: _____

11. SAVVA VERIFICATION

This section will be completed by the SAVVA DATING CHAIRMAN once all the requirements stipulated in this application form have been met.

Dating application received from Club Dating Officer: _____

If application not in order, date returned to Club Dating Officer: _____

Year of manufacture recognised by SAVVA Dating Chairman:

Certificate number: _____ despatched on date: _____

Plaque Number: _____ despatched on date: _____

To: (name of Club Dating Officer) _____

Comment by SAVVA Dating Chairman: _____

Signature of SAVVA Dating Chairman: _____ Date: _____

Signature of SAVVA Dating Chairman: _____ Date: _____