

# THE HISTORIC VEHICLE AUTHORITY OF NEW ZEALAND. The VINTAGE CAR CLUB OF NEW ZEALAND (Inc.) APPLICATION FOR VEHICLE IDENTITY CARD / AUTHENTICITY STATEMENT

# FOR NON MEMBERS

| Name of Vehicle owner  |  |
|--|--|
| Name of Applicant  |  |
| Telephone No. (H) (W)  | Fax No E-mail  |
| I UNDERSTAND THIS APPLICATION IS A S<br>INFORMATION TO BE TRUE & CORRECT TO  |  |
| MAKE   | DATE OF MANUFACTURE  |
| CAR No.  | CHASSIS / FRAME No.  |
| TYPE / MODEL / SERIES  | MILEAGE  |
| BODY No.   | BODY MANUFACTURE DATE  |
| COLOUR   | TYPE OF BODY / MAKER   |
| ENGINE No.   |  |
| No. OF CYLINDERS   | CAPACITY (IN C.C.s)  |
| REGISTRATION No  |  |
| REGISTRATION No. (IF PREVIOUSLY REG  | SISTERED IN NEW ZEALAND)   |
| COUNTRY OF PREVIOUS REGISTRATION   | IF IMPORTED  |
| YEAR THAT RESTORATION / REBUILD WA   | AS COMPLETED   |
| <b>RESTORATION COMPLETED BY WHOM</b>   |  |
| <ul> <li>BRIEF HISTORY OF VEHICLE – PLEASE</li> <li>PREVIOUS OWNERS (IF KNOWN) – PLE</li> <li>The V.C.C. of N.Z. (Inc.) 1997- 2010</li> <li>IF MORE SPACE IS NEEDED P</li> </ul> |  |
| Please cut for applicant RECEIPT   | OF PAYMENT   |
| acknowledge the receipt of \$100.00 inclusive of G<br>(The branch may charge an additional fee for travel if the vehic   | nch of the Vintage Car Club of New Zealand (Inc.)<br>ST for a Vehicle Identity Card from:<br>le owner is unable to bring their vehicle to the branch signatory – this is<br>between the two parties) |
| MR/MRS/MS  | VEHICLE  |
| ADDRESS  | DATE   |
| STATUS OF VCC SIGNATORY  | SIGNED   |
|  |  |
| PLEASE RETURN COMPLETED  | FORM SET TO YOUR LOCAL BRANCH  |

# PAGE2 APPENDIX A 5/2009

| Please use a black  | pen to mark onl | y one box per line e.g |
|---------------------|-----------------|------------------------|
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| 1. | СНА | SSIS | / <b>F</b> | RAM | E. |
|----|-----|------|------------|-----|----|
|----|-----|------|------------|-----|----|

| (a)      | How is chassis / frame identified & where                            |       |       |          |         |
|----------|--|-------|-------|----------|---------|
| (b)      | Is chassis / frame the original one for this vehicle?                |       | Yes   |          | No      |
| (c)      | If not, is chassis / frame to original specification?                |       | Yes   |          | No      |
| (d)      | If changed, state changes & date of change                           |       |       | <b>I</b> |         |
| 2. F     | RONT AXLE / SUSPENSION   |       |       |          |         |
| (a)      | Is front axle / suspension the original one for this vehicle?        |       | Yes   |          | No      |
| (b)      | If not, is front axle / suspension to original specification?        |       | Yes   |          | No      |
| (c)      | If not, state changes & date of change                               |       |       |          | ]       |
|          |  |       |       |          |         |
| 3. F     | REAR AXLE / SUSPENSION / FINAL DRIVE.                                |       | _     |          | _       |
| (a)      | Is rear axle / ratio / suspension the original one for this vehicle? |       | Yes   |          | No      |
| (b)      | If not, is rear axle / ratio / suspension to original specification? |       | Yes   |          | No      |
| (c)      | If not, state changes & date of change                               |       | l<br> |          |         |
| 4. E     | NGINE  |       |       |          |         |
| (a)      | Is the engine the original one for this vehicle?                     |       | Yes   |          | No      |
| (b)      | If not, is engine to original specification?                         |       | Yes   |          | No      |
| (c)      | If changed, state changes & date of change                           |       |       |          | ]       |
| (d)      | Clutch (cone, multi-plate, single-plate)?                            |       |       |          |         |
| (e)      | Starting equipment (electric, air, no electric starter)?             |       |       |          |         |
| (f)      | Engine valve operation: (Side, OHV, OHC, DOHC)?                      |       |       |          |         |
| 5. I     | GNITION  |       |       |          |         |
| (a)      | Type (magneto, coil etc)   |       |       |          |         |
| (b)      | Is system to original specification?                                 |       | Yes   |          | No      |
| (c)      | If not, state changes  |       | <br>  |          | <b></b> |
| <br>6. C | ARBURETTOR / INJECTION SYSTEM  |       |       |          |         |
| (a)      | System: carburetors / injection / other                              |       |       |          |         |
| (b)      | If carburetors: make type / size                                     | quant | ity   |          |         |
| (c)      | Are make, type & quantity to original specification of the vehicle?  |       | Yes   |          | No      |
| (d)      | If not, state changes  | ····· |       |          |         |
|          |  |       |       |          |         |
| 7. F     | UEL SYSTEM   |       |       |          |         |
| (a)      | Type (gravity, mechanical, electric pump etc)                        |       |       |          |         |
| (b)      | Is system to original specification?                                 |       | Yes   |          | No      |
| (c)      | If not, state changes  |       |       |          |         |

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| 8. G    | EAR BOX  |          |                |      |
|---------|--|----------|----------------|------|
| (a)     | Type of gearbox & number of gears / overdrive (if fitted)                              |          |                |      |
| (b)     | Is gearbox the original for this vehicle?  |          | Yes            | No   |
| (c)     | If not, is gearbox to original specification?  |          | Yes            | No   |
|         |  |          | L              |      |
| (d)     | If not, state changes & date of change   |          |                | <br> |
| 9. B    | RAKING METHOD  |          |                | <br> |
| (a)     | Method of operation front / rear (mechanical with cables / rods, hydraulic etc)        |          |                |      |
| (b)     | Is breaking system to original specification?  |          | Yes            | No   |
| (c)     | If not, state changes & date of change   |          |                | <br> |
|         |  |          |                | <br> |
| (a)     | Is steering to original specification?   |          | Yes            | No   |
| (b)     | If not, state changes & date of change   |          |                | <br> |
|         |  |          |                | <br> |
| 11. \   | WHEELS / TYRES   |          |                |      |
|         | e and type (beaded edge, well base etc)  |          |                | <br> |
| (a)     | Are wheels to original size and specification?   |          | Yes            | No   |
| (b)     | Are tyres to original size and specification?  |          | Yes            | No   |
|         |  |          |                |      |
| (C)     | If not, state changes & date of change   |          |                | <br> |
| 12. I   | BODY   |          |                |      |
| (a)     | Type (Sidecar (if motorcycle), 2-Seater sports, sedan, coach, tourer, coupe etc use ma | aker's d | lesignation) . | <br> |
|         |  |          |                | <br> |
| (b)     | Present body was made by (factory, coachbuilder, restorer etc)                         |          |                | <br> |
| <br>(c) | Body made in what year?  |          |                | <br> |
| (d)     | Is the body the original one for this vehicle?   |          | Yes            | No   |
| (e)     | If not, is body to original specification?   |          | Yes            | No   |
| (f)     | If not , state changes & date of change  |          |                | <br> |
|         |  |          |                | <br> |
|         |  |          |                |      |
| (a)     | Is the interior (seats / saddle / upholstery) to original specification)               |          | Yes            | No   |
| (b)     | If not, state changes and date of change   |          |                | <br> |
|         |  |          |                | <br> |

Please use a black pen to mark only one box per line e.g

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| Please use a black pen to ma   | ark only one box per line e.g.   | AFFENDIX A 3/2009              |
|--|--|--------------------------------|
| 14. INSTRUMENTS / ACCESS   | SORIES   | <u> </u>                       |
| (a) Are instruments and acce   | ssories to original or period specification?   | No                             |
| (b) If not, state changes or ac  | dditions   |                                |
| 15. LIGHTING   |  |                                |
| (a) Lighting system (electric,   | acetylene or none etc)   |                                |
| (b) Is lighting system to origin   | al specification? Yes  | No                             |
| (c) If not, state changes & da   | ate of change  |                                |
| 15a. HEADLAMP or other LA  |  |                                |
|  | g endorsement: Condition (a)ondition (b)ondition (c)   | Other                          |
| PLEASE NOTE: You must u  | se the separate Lighting Equipment Endorsement Application Form set  | to apply for this endorsement. |
| fitted" or "not appli<br>applicant retain a cor<br>Restoration is progressin | uestions must be answered (even if the answer is "u<br>icable") for the application to be considered. It is re<br>mpleted copy of this application form set.<br>g and is planned for completion within five years N/A<br>y Statement to assist with vehicle compliance & VIN |                                |
| Н  | OW DO YOU VIEW YOUR VEHICLE'S CLASSIFICATION?  |                                |
| F  | Please use a black pen to mark only one box per line<br>ormation see page 6 of this application form set, or see the VCC Vehicle Ic  |                                |
| 3.1 DEFINITION   | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$  |                                |
| 3.2 PRESERVATION<br>GROUP  | VET VV PVV PWV P60V P80V HRV PS 0  | G1 PS G2                       |
| 3.3 CATEGORIES<br>(PERIOD)   | SE SW CP TO RO SP RA MC  | PC CO MT                       |
| 3.4 STYLE  |  |                                |
| 3.5 STATUS   |  |                                |
| I UNDERSTAND THIS A  | APPLICATION IS A SELF-DECLARATION & DECLARE ALL INFO   | ORMATION TO BE TRUE            |

# & CORRECT TO THE BEST OF MY / OUR KNOWLEDGE.

| Signed: | (Joint Member) Signed: |
|---------|------------------------|
|---------|------------------------|

PRIVACY ACT: The information gathered on this form will be used to compile statistical data for the purposes of maintaining records within the Club's environs. Subject to screening, some information may be made available at times for the purposes of presenting certain data for the purposes of submissions to authorities such as NZ Transport Agency (formerly Land Transport NZ, previously LTSA), etc.

# **DECLARATION - I wish to have my vehicle information suppressed**

No Yes

This application form will be kept and stored with the National Archives of The Vintage Car Club of New Zealand (Inc.) complete with (1) supplied Photo. The VCC of N.Z (Inc.) National Office will retain (1) Photo. The third supplied Photo will form part of the Vehicle I.D. card that is issued to the applicant. **IMPORTANT PLEASE READ PAGE 5** 

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Please use a black pen to mark only one box per line e.g.



PLEASE ATTACH A COPY OF ANY OTHER DOCUMENTS THAT ARE AVAILABLE TO SUPPORT THIS APPLICATION, TO THE BACK PAGE. E.g.

NZ Certificate of Registration. (Ownership Papers), Factory Build Sheets, Sales Brochures, Book or Magazine articles, British Motor Heritage Trust. Production Record Trace Certificate. Factory serial number lists and dates. Letters from one Marque Clubs, any Authentic Documents to assist with dating.

3

This application MUST be accompanied by 3 IDENTICAL PRINTS of a (R3, 3R, 9cm x 13cm) colour photograph of the vehicle in its present form. If a Car or a Commercial vehicle the photograph should show a three-quarter front view of the complete vehicle. If a Motorcycle, a side view from either side. (One side only)

# (This Section to be completed by the local VCC Branch)

We the ...... Branch have inspected the details provided by the applicant, and made appropriate inspections, and to the best of our knowledge consider the details declared. (According to the VCC Technical Code, Section 3) as below:

| (For further Inforn                                 | nation see | e page 6 c | of this a | oplicatio  | on form set        | , or see th | ie VCC V       | ehicle Ident | ification M     | lanual)       |          |
|---|------------|------------|-----------|------------|--------------------|-------------|----------------|--------------|-----------------|---------------|----------|
|   | А          | В          |           |            |                    |             |                | В            |                 | С             |          |
| 3.1 DEFINITION                                      |            | 2          | 3         | 4          |                    |             |                | 4            | ] 5             |               | 5        |
| 3.2 PRESERVATION<br>GROUP                           |            |            |           |            |                    |             |                |              |                 |               |          |
| 3.3 CATEGORIES<br>(PERIOD)                          | VET<br>SE  | VV<br>SW   | PVV<br>CP | PWV<br>TO  | P60V<br>RO         | P80V        | HRV<br>B<br>RA |              | ]               | PS G2         |          |
| 3.4 STYLE   |            | <u> </u>   | U         | S          | P                  |             |                |              |                 |               | ]        |
| 3.5 STATUS  |            |            |           |            |                    |             |                |              | <b></b>         |               | 1        |
| Is the above-described<br>Only modifications that a |            |            |           |            | yes LV<br>Ird need |             | nsideree       | d when an    | swering         | Yes the above | ] No     |
| An Authenticity Statemen                            | t is requ  | ired to a  | issist v  | with ve    | hicle cor          | npliance    | e & VIN        |              |                 | Yes           | ]No      |
| Signed:   |            |            |           |            |                    |             |                |              |                 |               |          |
| Status of Signatory:                                |            |            |           |            |                    |             |                |              |                 |               | · • •    |
| •   | his Se     | ction to   | o be c    | ompl       | eted by            | the Na      | ational        | Office)      |                 |               |          |
| VCC ID Number                                       | _          |            |           |            |                    |             | -              |              |                 | <b>TA Y</b> / |          |
| Statutory Declaratior                               |            |            |           | / <b>N</b> |                    |             |                | L١           | /VTA i          | #             | <u> </u> |
| Authenticity Stateme                                | -          | -          | Y.        | / N        | #                  |             |                |              |                 |               |          |
| Endorsement   |            | -          | Υ         | / N        | #                  |             | NZ Tı          | ransport     | Other           | #             |          |
| Privacy Act Informat<br>Data Entered by Nati        |            |            | Y         | / N        | Date E             | interec     | 1              | /            | /               | 20            |          |
| •   |            |            | PR        | INT        | SIGN               |             | _              |              |                 |               |          |
| The V.C.C. of N.Z. (Inc.) 1997-2009                 | _/ 20      |            | AP        | PRO        | VED /              | DECL        | INED_          | SIGN         | · · · · · · · · |               |          |

# 3. VEHICLE CLASSIFICATION

## 3.1 VEHICLE DEFINITIONS

#### Type A Standard

A vehicle to standard specification as delivered by the manufacturer. For Vehicle preservation groups 2, 3 and 4, factory-approved modifications and typical accessories available on the market in the period are acceptable.

#### Type B Modified

A vehicle specially built or modified for specific purposes, typical of its kind, and thus of historic interest in its own right. Solely in relation to Vehicle preservation groups 1 - 5 the builder of such a vehicle is regarded as "maker".

#### **Type C Reproduction**

A vehicle built out of period, with or without period parts, imitating a design of the period. Such a vehicle must be clearly marked as to indicate that it is a reproduction. The builder of such a vehicle is considered as manufacturer in relation to Vehicle preservation groups 1-5. Such a vehicle may only be considered eligible if its date of manufacture falls within the age limits of the VCC. Before an issue of a VCC Vehicle I. D. Card the Registrar may invite the Management Committee to adjudicate or refer to the VCC Vehicle Technical Committee for a decision, or express the final decision as to whether a vehicle is acceptable to the VCC. Please refer to Appendix E of the Vehicle Technical Code for Period Special Group 1 & Group 2 regulations.

### 3.2 VEHICLE PRESERVATION GROUPS

#### Group 1 Authentic

One vehicle, as originally produced, unaltered and with little deterioration. Completely original, including interior and exterior finish: exceptions only for tyres, spark plugs, battery and other perishables.

#### Group 2 Original

One vehicle as used but never restored, to original specification with a continuous history, and to original possibly deteriorated condition. Parts that normally wear may be replaced with parts to period specification. Period replaced paint work, plating and upholstery permitted.

#### Group 3 Restored

One vehicle with known identity, wholly or partly dismantled, reconditioned and reassembled. Only minor deviations from maker's specification in the case of unavailability of parts or materials. Original manufacturer's parts should be used where available but may be replaced with others of the same specification. Interior and exterior finish as close as possible to period specification.

#### Group 4 Rebuilt

Parts from one or more vehicles of the same model or type assembled into one vehicle as close as possible to the maker's original specification. Parts may have to be manufactured in the process of rebuild or made outside period (such as body, engine block, cylinder head, or other nonidentity carrying parts). Interior and exterior finish as close as possible to period specification and must be visually correct.

#### **Group 5 Constructed**

Parts from one or more different vehicles assembled into a Vehicle representative of ONE period within the age limits of the VCC. Copy parts are acceptable if they are constructed from original materials and to a design, which is compatible with the period the vehicle purports to represent.

## 3.3 VEHICLE CATEGORIES

- A. Motor Vehicles constructed prior to December 31st 1918, such vehicles to be known as Veteran Vehicles. (VET)
- B. Motor Vehicles constructed between January 1st 1919 and December 31st 1931, such vehicles to be known as Vintage Vehicles. (VV)
- C. Motor Vehicles constructed between January 1st 1932 and December 31st 1945, such vehicles to be known as Post Vintage Vehicles. (PVV)
- D. Motor Vehicles constructed between 1st January 1946 and December 31st 1960, such vehicles to be known as Post War Vehicles. (PWV)
- E. Motor Vehicles constructed between 1<sup>st</sup> January 1961 and 31<sup>st</sup> December 1980, such vehicles to be known as Post 60 Vehicles (**P60V**)
- F. Motor Vehicles constructed after 1<sup>st</sup> January 1981 provided that no vehicle is accepted for this class until January 1<sup>st</sup> of the year that is thirty years after its original year of construction, such vehicles to be known as Post 1980 Vehicles. (**P80V**)
- G. Historic Racing Vehicles, which are at least in their thirtieth year since their year of original construction. (See Constitution, objects II, 1h). Plus Factory built racing cars no longer in production. (**HRV**)
- H. Period Specials (**PS1**) Group One is a vehicle which has been built up utilizing period production components within the periods represented in A, B, C, D &, E These Production Modified vehicles (**PM**) will be grouped as either B4 & B5.

Period Specials (**PS2**) Group Two is a vehicle which has been constructed with or without period parts to imitate a design of a particular period. This vehicle must be a very accurate imitation of an original vehicle. These Constructed vehicles will be grouped as either C4 & C5.

## 3.4 VEHICLE STYLE

| SE | Sedan / Saloon      | SW | Station Wagon           | СР | Coupe            | то | Tourer      |
|----|---------------------|----|-------------------------|----|------------------|----|-------------|
| RO | Roadster            | SP | Sports, Sports / Racing | RA | Racing Car       | MC | Motor Cycle |
| PC | Power Cycle / Mopeo | CO | Commercial Vehicle      | МТ | Military Vehicle |    |             |

# 3.5 VEHICLE STATUS

U

- O Original, Roadworthy and Licensed R
- Restored, Roadworthy and Licensed
- S In Storage (Includes Roadworthy vehicles not currently Licenced)

P Incomplete

Under Restoration