

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		
Address		Postcode
Telephone No. (H) (W/Cell)	Fax No	E-mail
	Original Vehicle ID (Card Number if known
I UNDERSTAND THIS APPLICATION IS A SINFORMATION TO BE TRUE & CORRECT TO		
MAKE	DATE OF MANU	FACTURE//
CAR No.	CHASSIS / FRAM	ME No.
TYPE / MODEL / SERIES		MILEAGE
BODY No.	BODY MANUFA	CTURE DATE
COLOUR	TYPE OF BODY	/ MAKER
ENGINE No.	ENGINE MANUF	ACTURER
No. OF CYLINDERS	CAPACITY (IN C	.C.s)
LICENCE PLATE NoVIN No (CURRENT)		IN NUMBER HAS 17 DIGITS)
LICENCE PLATE No. (IF PREVIOUSLY RE	GISTERED IN NEV	W ZEALAND)
COUNTRY OF PREVIOUS REGISTRATION	IF IMPORTED	
YEAR THAT RESTORATION / REBUILD WA	AS COMPLETED	
RESTORATION COMPLETED BY WHOM		
BRIEF HISTORY OF VEHICLE – PLEAS PREVIOUS OWNERS (IF KNOWN) – PLI	E PROVIDE A SEF EASE PROVIDE A	PARATE PAGE
Please cut for applicant RECEIP	OF PAYMENT	Car Club of New Zealand (Inc.)
acknowledge the receipt of \$100.00 inclusive of C (The branch may charge an additional fee for travel if the vehic	SST for a Vehicle Ide	ntity Card from:
MR/MRS/MS		
ADDRESS	DATE	
STATUS OF VCC SIGNATORY	SIGNED _	



Please print clearly in BLOCK CAPIT	ALS and use a black pen to r	nark only one box per line e.g.		
HISTORY OF VEHICLE NOTE 1: Where & when was it obtained? What condition was it in? etc NOTE 2: For Period Specials and newly constructed vehicles, describe the period and date that the vehicle represents.				
PREVIOUS OWNERS (IF	KNOWN)			
			9	
		$\sqrt{2}$		
		<u> </u>		

1.	. CHASSIS / FRAME.			
MAI	KE			
(a)	How is chassis / frame identified & where			
(b)	Is chassis / frame the original one for this vehicle?			
(c)	If not, is chassis / frame to original specification? Date of Change Yes No			
(d)	If changed, state changes			
 2. F	RONT AXLE / SUSPENSION			
MAI	KE			
(a)	Is front axle / suspension the original one for this vehicle?			
(b)	If not, is front axle / suspension to original specification?			
(c)	If not, state changes			
3. I	REAR AXLE / SUSPENSION / FINAL DRIVE.			
MAI	KE			
(a)	Is rear axle / ratio / suspension the original one for this vehicle?			
(b)	If not, is rear axle / ratio / suspension to original specification?			
(c)	If not, state changes & date of change			
4. E	NGINE			
MAI	(E			
(a)	Is the engine the original one for this vehicle?			
(b)	If not, is engine to original specification?			
(c)	If changed, state changes & date of change			
(d)	Clutch (cone, multi-plate, single-plate)?			
(e)	Starting equipment (electric, air, no electric starter)?			
(f)	f) Engine valve operation: (Side, OHV, OHC, DOHC) etc?			
5. I	5. IGNITION			
(a)	Type (magneto, coil etc)			
(b)) Is system to original specification?			
(c)	If not, state changes			
 6. C	ARBURETTOR / INJECTION SYSTEM			
(a)	System: carburettors / injection / other			
(b)	If carburettors: make type / size quantity			
(c)	Are make, type & quantity to original specification of the vehicle? Yes No			
(d)	If not, state changes			

Plea	Please Print clearly in BLOCK CAPITALS and use a black pen to mark only one box per line e.g.					
7. F	7. FUEL SYSTEM					
(a)	Type (gravity, mechanical, electric pump etc)					
(b)	Is system to original specification?		Yes		No	
(c)	If not, state changes					
8. G	EAR BOX					
MAŁ	KEMODEL			,	YEAR	
(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	
(d)	If not, state changes & date of change					
 9. B	RAKING METHOD					
(a)	Method of operation front / rear (mechanical with cables / rods, hydraulic etc)					
(b)	Is braking system to original specification?		Yes		No	
(c)	If not, state changes & date of change					
10. 9	STEERING RHD LHD LHD					
(a)	Is steering to original specification?		Yes		No	
(b)	If not, state changes & date of change					
	NUEEL C / TVDEC					
	WHEELS / TYRES and type (beaded edge, well base etc)					
(a)	Are wheels to original size and specification?		Yes		No	
(b)	Are tyres to original size and specification?		Yes	一	No	
(5)	7 to 17 to 18 original 5/25 and opposition.		100			
(c)	If not, state changes & date of change					
	BODYWORK (Answers required for all vehicles including motorcycles)					
(a)	Type/Style: Makers designation ie Saloon, Coupe, Tourer, Motorcycle type, Other?					
(b)	Present body/motorcycle style was made by: Factory, Coachbuilder, Restorer?					
(c)	Body/motorcycle style made in what year?			·		
(d)	Is the body/motorcycle style the original one for this vehicle?		Yes		No	
(e)	If not, is body/motorcycle style original to specification?		Yes		No	
(f)	If not, state changes and date of change					
	40 INTERIOR (CEATING)					
(a)	NTERIOR (SEATING) Is the interior (seats / saddle / upholstery) to original specification)		Yes		No	
(b)	If not, state changes and date of change					
	······································					

Please print clearly in BLOCK CAPITALS and use a black pen to mark only one box per line e.g. 05/2019					
14.	INSTRUMENTS / ACCESSORIES				
(a)	Are instruments and accessories to original or period specification?				
(b)	If not, state changes or additions				
15.	LIGHTING				
(a)	Lighting system (electric, acetylene or none etc)				
(b)	Is lighting system to original specification?				
(c)	If not, state changes & date of change				
15a. HEADLAMP or other LAMP ENDORSEMENT (d) I have applied for a lighting endorsement: Condition (a) Condition (b) Condition (c) Other PLEASE NOTE: You must use the separate Lighting Equipment Endorsement Application Form set to apply for this endorsement. IMPORTANT! All questions must be answered (even if the answer is "unknown", "none fitted" or "not applicable") for the application to be considered. It is recommended that the applicant retain a completed copy of this application form set.					
Re	storation is progressing and is planned for completion within five years N/A YES NO				
l re	I require an Authenticity Statement to assist with vehicle compliance & VIN YES NO				
	Please use a black pen to mark only one box per line e.g. (For further Information see page 7 of this application form set, or see the VCC Vehicle Identification Manual) 1 DEFINITION 1 2 3 4 5 6				
3.	2 PRESERVATION _				
	O R U S P N .5 STATUS				
I UNDERSTAND THIS APPLICATION IS A SELF-DECLARATION & DECLARE ALL INFORMATION TO BE TRUE & CORRECT TO THE BEST OF MY / OUR KNOWLEDGE.					
PR rec pre pre Pre Sup	IVACY ACT: The information gathered on this form will be used to compile statistical data for the purposes of maintaining ords within the Club's environs. Subject to screening, some information may be made available at times for the purposes of senting certain data for the purposes of submissions to authorities such as NZ Transport Agency (formerly Land Transport NZ, eviously LTSA), etc. ECLARATION - I wish to have my vehicle information suppressed Propersion is of ALL information, which means your name etc will NOT appear on any membership lists. All information used for ministration purposed.				

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.

Please print clearly in BLOCK CAPITALS and use a black pen to mark only one box per line e.g.	$\overline{}$	1
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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), 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.

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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). Also, photographs must be supplied of all available identifying Serial Numbers i.e. Chassis/Frame, Engine, Body and Vin.

(This Section to be com	pleted by the VCC Branch VIC Signatory)
	pleted by the VCC Branch VIC Signatory)
We the	Branch have inspected the details provided by the applicant ne best of our knowledge we have considered the details declared and
according to the VCC Technical Code, Section	
	this application form set, or see the VCC Vehicle Identification Manual)
<u>A</u> <u>B</u> (
3.1 DEFINITION	
1 2	3 4 5 6
3.2 PRESERVATION	
GROUP VET VV P	VV PWV P60V P80V HRV ARV PSG1 PSG2 3.3.1 NE
3.3 CATEGORIES	
(DEDIOD)	
	CP TO RO SP RA MC PC CO MT
3.4 STYLE	
O R U	J S P N
3.5 STATUS	
Is the above-described vehicle modified	? If yes LVVTA# Yes No
	ety standard need to be considered when answering the above
An Authenticity Statement is required to as	sist with vehicle compliance & VIN Yes No
Signed:	Date:/
VIC Signatory Name and Bhana and Emails	
(PLEASE PRINT)	
ALSO PLEASE ADVISE:	Yes
(a) Was the Vehicle Inspected IF NOT:	
(b) Signatory was satisfied that the vehicle matched the	information given and an inspection was not required.
VIC Signatories Comments:	
-	be completed by the National Office)
VCC ID Number	LVVTA Y / N
•	Y / N LVVTA #
Authenticity Statement (DOMAS)	Y / N #
NZ Transport Agency Headlamp	
Endorsement	Y / N # NZ Transport Other #
Privacy Act Information Held	Y / N Date Entered// 20
Data Entered by National Office	
	PRINT SIGN
Registrar/ 20	APPROVED / DECLINED

3. **VEHICLE CLASSIFICATION**

3.1 **VEHICLE DEFINITIONS**

Type A: Standard Production Vehicles:

Vehicles to standard specification as delivered by a recognised production manufacturer. Body work can be standard, rebuilt, coach-built or commercial style. Factory approved modifications and period accessories are acceptable.

Type B: Modified Production Vehicles:

Vehicles which have been mechanically modified from standard production specification, for a special purpose, to represent a specific period and facet of motoring history. Refer to the VCC Code for Period Specials

Type C: Reproduction:

A new vehicle, built out of period, with or without period parts, imitating a specific design of a period. Also, Authentic Reproduction Vehicles (ARV) where all components are of new manufacture. Refer to the VCC Code for Period Specials

Type D: Non Eligible Vehicles (NEV):

Vehicles which have come from an original production source which have been modified outside VCC guidelines of acceptability.

VEHICLE PRESERVATION GROUPS

Group 1: Original with little use:

Vehicles as originally produced with little deterioration. Only items of replacement would be wearing parts e.g. Tyres, spark plugs, battery. As a guideline, recorded mileage would be under 20.000 miles (32.000kms)

Group 2: Original:

a) For vehicles 'TYPE A' above: This preservation group is for un restored vehicles which are still in as produced condition with normal age related deterioration. Wearing parts may be replaced. b) For vehicles 'TYPE B' above: Use this preservation group for unrestored vehicles which have non standard mechanical modifications.

Group 3: Restored:

a) For vehicles 'TYPE A' above: This preservation group is for vehicles which have been restored as near as possible to original factory specification. b) For vehicles 'TYPE B' above. Use this preservation group for restored vehicles which have non standard mechanical modifications.

Group 4: Built up from parts:

Parts from one or more vehicles of the same model, assembled into a vehicle as close as possible to a production model. For 'Vehicle Definitions as above in 3.1'. Use 'TYPE A' where no mechanical changes were required. Use 'TYPE B' where modifications and changes to standard mechanical specifications have been made. Use 'TYPE C' where a new chassis has been manufactured and some original period parts have been used in the building of the vehicle as a copy of a production model.

Group 5: Constructed:

Parts from one or more vehicles assembled into a vehicle representative of one period within the age limits of the VCC. Construction methods and design should be as close as possible to the period that the vehicle purports to represent. Such vehicles must comply with the VCC Code for Period Specials. For 'Vehicle Definitions as above in 3.1" use 'TYPE B' where the chassis is from an original production vehicle. Use 'TYPE C' when a new chassis has been manufactured and vehicle is correct to a period style.

Group 6: Non Eligible Vehicles (NEV):

Vehicles which have come from an original production source which have been modified outside VCC guidelines of acceptability.

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)
- Motor Vehicles constructed between 1st January 1946 and December 31st 1960. Such vehicles to be known as Post War Vehicles.(PWV)

 Motor Vehicles constructed between 1st January 1961 and 31st December 1980. Such vehicles to be known as Post 60 Vehicles.(P60V)
- Motor Vehicles constructed after 1st January 1981. Motor Vehicles constructed on or after the 1st January 1981 provided that no vehicle is deemed eligible for this category until the day immediately following the 30th anniversary of its original date of construction as determined in accordance with Section 2 of the Club Vehicle Technical Code, such vehicles to be known as Post 1980 Vehicles. (Refer By-laws)
- 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). Records of racing history are required with application.
- H. Period Specials: Group 1 (PS1) For vehicles which have been modified or built using period production components, especially a chassis originating from a production source, The vehicle must represent a particular period and facet of motoring history. (Vehicle definition and preservation groups include B2,B3,B4,B5.) **Group 2 (PS2)** For vehicles which have been built using some period production components to represent an exact copy of a period production vehicle or period style of vehicle where a new chassis has been made. (Vehicle definition and preservation groups C4, C5.) The above vehicles must comply with the VCC Code for Period Specials.
- Authentic Reproduction vehicles (ARV): Vehicles constructed to the exact specifications of an original factory production model where everything has been newly made. These vehicles must comply with the VCC Code for Period Specials for vehicle definition and preservation group C1.

VEHICLE CATEGORY FOR NON VCC ELIGIBLE VEHICLE (NEV)

Vehicles which have come from an original production source which have been modified outside VCC guidelines of acceptability. Such vehicles are known as (NEV)

3.4 **VEHICLE STYLE**

SE Sedan / Saloon **SW** Station Wagon **CP** Coupe TO Tourer SP Sports, Sports / Racing RA Racing Car MC Motor Cycle **RO** Roadster PC Power Cycle / Moped **CO** Commercial Vehicle MT Military Vehicle

3.5 **VEHICLE STATUS**

O Original, Roadworthy and Licensed

U Under Restoration

P Incomplete

R Restored, Roadworthy and Licensed

S In Storage (Includes Roadworthy vehicles not currently Licenced)

N New (Vehicle Categories ARV and PSG2)