Nissan Motor Co. (Australia) Pty Ltd

Locked Bag 1450

Dandenong South VIC 3164

ATTENTION:

Mr Tony Caraturo

Dear Mr Caraturo

The application for a compliance plate approval, your reference number NA-Y61-MC-01, application number 12482, lodged for Nissan Motor Co. (Australia) Pty Ltd, has been approved on 14 April 1999.

Your approval number is 12482 and the approval documents are attached.

Administrator of Vehicle Standards

Federal Office of Road Safety

14 April 1999

**Department of Transport and Regional Development**

**Federal Office of Road Safety**

*MOTOR VEHICLE STANDARDS ACT 1989*

*Section 10A.(1) Approval*

**Approval No.: 12482**

**Issue date: 14 April 1999**

The Administrator of Vehicle Standards (the Administrator) approves the affixing, by the Licensee named and described in Schedule 1 (the Licensee) to a vehicle of the kind described in Schedule 2 which conforms to the design as specified in the evidence items listed in Schedule 4 (the specified vehicle) which the Licensee has certified complies with the Australian Design Rules specified in Schedule 4, of an Identification Plate of the colour specified in Schedule 3, that conforms with the Administrator's circular 0-3-2, and which contains the information shown in Schedule 2 (with the typical VIN replaced with the relevant VIN).

In this approval, a reference to an Australian Design Rule is a reference to a rule cited in the National Standard determinations, made under section 7 of the Motor Vehicle Standards Act, together with that rule's distinguishing number.

This approval is subject to the following conditions.

1. The Licensee shall not affix the Identification Plate to a vehicle that is not a specified vehicle.
2. The Licensee must not place Identification Plates on vehicles which do not comply with all of the Australian Design Rules specified in Schedule 4.
3. The Licensee shall not without the prior approval of the Administrator affix the Identification Plate to a vehicle that is in any way different from the vehicle described in the final form of the application for this Approval. The application includes reports and other documents relating to the application.
4. The Licensee shall by detailed quality control and test ensure continuing compliance with such of the Australian Design Rules specified in Schedule 4.
5. The Licensee shall maintain records of detailed quality control and test documentation.
6. The Licensee shall supply upon request, to the satisfaction of the Administrator, any additional information for the purpose of demonstrating compliance with such of the Australian Design Rules specified in Schedule 4.
7. The Licensee shall not affix the Identification Plate to a vehicle on or after the implementation date for a new Australian Design Rule applicable to the specified vehicle.
8. The Licensee shall not affix the Identification Plate to a vehicle on or after the Expiry date specified in Schedule 3 (if any).
9. The Identification Plate shall be affixed to the vehicle to which it relates in the position specified as Plate Location in Schedule 3.
10. On cessation of marketing the specified vehicle in Australia, the Licensee shall notify the

Administrator of the date of manufacture and VIN of the last specified vehicle supplied to the market in Australia.

**Approval No.: 12482 Issue Date: 14 April 1999**

**Schedule 1**

Nissan Motor Co. (Australia) Pty Ltd

260 Frankston Road

Dandenong

VIC 3175

**Schedule 2**

Make : NISSAN

Model : Y61 WAGON

Category : MC

Manufactured by : Nissan

Typical VIN :

ATM : 7 tonne TO 7 tonne

**Schedule 3**

Expiry date : Life of Model

Plate location : Centre of engine firewall

Plate colour : Silver

Administrator of Vehicle Standards

Date:

**Please note:** If you do not comply with a condition specified in this Approval the Administrator may, after giving you notice, revoke the Approval.

**Approval No.: 12482 Issue Date: 14 April 1999**

## Schedule 4

**ADR Document Reference from evidence item**

01/00 R2A001/97

02/00 R2A002/97

03/02 R2A003/97-1

03/02 R2A003/97-2

03/02 R2A003/97-3

03/02 R2A003/97-4

03/02 R2A003/97-5

04/02 R2A004/97-1

04/02 R2A004/97-2

04/02 R2A004/97-3

04/02 R2A004/97-4

04/02 R2A004/97-5

04/02 R2A004/97-6

05/03 R2A005/97-1

05/03 R2A005/97-2

06/00 R2A006/97-2

06/00 R2A006/97-3

06/00 R2A006/97-4

07/00 R2A007/97-1

07/00 R2A007/97-2

07/00 R2A007/97-3

07/00 R2A007/97-4

07/00 R2A007/97-5

07/00 R2A007/97-6

07/00 R2A007/97-7

08/01 R2A008/97-1

08/01 R2A008/97-2

08/01 R2A008/97-3

10/01 internaldoc1

11/00 R2A009/97

12/00 R2A010/97

12/00 R2A020/98

13/00 R2A011/97

14/02 R2A012/97-1

14/02 R2A012/97-2

14/02 R2A021/98-1

14/02 R2A021/98-2

15/01 R2A0001/99F

15/01 R2A001/99

15/01 R2A013/97

15/01 R2A013/97F

16/01 R2A014/97

18/02 R2A015/97

20/00 R2A002/99

20/00 R2A002/99F

20/00 R2A016/97

20/00 R2A016/97F

22/00 R2A018/97-1

22/00 R2A018/97-2

23/01 R2A019/97-1

23/01 R2A019/97-2

23/01 R2A019/97-3

23/01 R2A019/97-4

23/01 R2A019/97-5

24/02 R2A003/99-1

24/02 R2A003/99-2

24/02 R2A003/99-3

24/02 R2A020/97-1

24/02 R2A020/97-2

24/02 R2A020/97-3

24/02 R2A022/98-1

24/02 R2A022/98-2

24/02 R2A022/98-3

25/02 R2A021/97-1

25/02 R2A021/97-2

25/02 R2A021/97-3

28/01 R2A004/99-1

28/01 R2A004/99-2

28/01 R2A004/99F

28/01 R2A022/97-1

28/01 R2A022/97-2

28/01 R2A022/97-3

28/01 R2A022/97-4

28/01 R2A022/97F

29/00 R2A005/99-1

29/00 R2A005/99-2

29/00 R2A023/97-1

29/00 R2A023/97-2

30/00 R2A024/97

34/01 R2A025/97-1

34/01 R2A025/97-2

35/01 R2A006/99-1

35/01 R2A006/99-2

35/01 R2A006/99-3

35/01 R2A006/99F-1

35/01 R2A006/99F-2

35/01 R2A023/98-1

35/01 R2A023/98-2

35/01 R2A023/98-3

35/01 R2A023/98F-1

35/01 R2A023/98F-2

36/00 R2A027/97

36/00 R2A027/97F

30/00 (also satisfying 37/01) R2A024/97

30/00 (also satisfying 37/01) R2A024/97

30/00 (also satisfying 37/01) R2A024/97

36/00 (also satisfying 37/01) R2A027/97

36/00 (also satisfying 37/01) R2A027/97

36/00 (also satisfying 37/01) R2A027/97

36/00 (also satisfying 37/01) R2A027/97F

36/00 (also satisfying 37/01) R2A027/97F

36/00 (also satisfying 37/01) R2A027/97F

41/00 R2A024/98

41/00 R2A028/97

42/03 (using 42/02) R2A029/97

42/03 (using 42/02) R2A029/97

42/03 (using 42/02) R2A029/97

42/03 (using 42/02) R2A029/97

43/04 (using 43/03) R2A030/97

45/01 (using 45/00) R2A031/97

46/00 R2A032/97

47/00 R2A033/97

48/00 R2A034/97

49/00 R2A035/97-2

49/00 R2A035/97-3

51/00 R2A036/97

60/00 R2A037/97

61/02 R2A038/97

62/01 NA-Y61-6201

62/01 Y61-62/97

62/01 Y61-6201/01

69/00 R2A007/99-1

69/00 R2A007/99-2

69/00 R2A039/97-1

69/00 R2A039/97-2

70/00 R2A008/99

70/00 R2A040/97