



Australian Government

**Department of Infrastructure, Transport,
Regional Development and Local Government**

**Department of Infrastructure, Transport,
Regional Development and Local Government
Vehicle Safety Standards Branch
Road-Friendly Suspension Certificate Number (RFCN): RF2002
Issue Date: 8 May 2008**

The Assistant Secretary, Vehicle Safety Standards Branch has assessed the information in Schedule 3 for the suspension described in Road Friendly Certificate Schedule 2, which the Supplier identified in Schedule 1 has submitted as complying with the road-friendliness requirements as specified in National Road Transport Commission (NRTC) publication 'Road-Friendly Suspension – Performance and Component Requirements, and Acceptable Test methods'. This information will be acceptable for use as evidence of compliance with the requirements specified in the NRTC publication provided the suspension is installed according to the Supplier's nominated installation instructions identified in Schedule 3.

The issue of this Certificate is subject to the following conditions:

1. The Supplier shall not quote the Road-Friendly Certificate Number in respect of a suspension which is not the suspension certified in the Road-Friendly Suspension certificate with that number.
2. Without the prior approval of the Assistant Secretary, Vehicle Safety Standards Branch, the Supplier shall not quote Road-Friendly Certificate Number in respect of a suspension, that is in any way different from the suspension described in the final form of the application for this Suspension Certificate Number. The application includes reports and other information relating to the application.
3. The Supplier shall by detailed quality control and test ensure continuing compliance with the requirements.
4. The Supplier shall maintain records of detailed quality control and test documentation.
5. The Supplier shall supply upon request, to Assistant Secretary, Vehicle Safety Standards Branch any additional information requested for the purpose of demonstrating compliance.
6. The Supplier shall not quote the Road-Friendly Certificate Number in respect of a suspension on or after the Expiry date specified in the certificate.
7. The Supplier shall indicate by an appropriate method (decal, label or plate) the Road-Friendly Suspension Certificate Number (RFCN) on the suspension system.
8. On cessation of marketing the specified suspension in Australia, the Supplier shall notify Assistant Secretary, Vehicle Safety Standards Branch of the date of manufacture of the last specified suspension supplied to the market in Australia.
9. If the requirements for road-friendliness are changed by the National Road Transport Commission, a new approval may be required.



Australian Government

**Department of Infrastructure, Transport,
Regional Development and Local Government**

Certificate No: **RF2002**
Issue Date: **8 May 2008**
Expiry Date: **Life of Model**

SCHEDULE 1

Supplier Name: Saf-Holland (Aust) Pty Ltd **Supplier ID:** L1710

Supplier Address: 115-143 High Street Melton VIC 3337

SCHEDULE 2

Make: HOLLAND

Model: AIR

SCHEDULE 3

	Variant 1	Variant 2	Variant 3	Variant 4	Variant 5
Variant name:	H041C3	H041A3	H042C3	H042A3	U514A3
Number of Axles	3	3	3	3	3
Overslung/Underslung	Underslung	Underslung	Overslung	Overslung	Underslung
Maximum Axle spread (m)	3.200	3.200	3.200	3.200	3.200
Dampers Part Numbers	902398	902022110-299	902398	902022110-299	902022110-299
Smallest Tyre Size Designation	8.25R15	8.25R15	8.25R15	8.25R15	8.25R15
Highest tyre pressure (Kpa)	825	825	825	825	825
Airbag Diameter (mm)	370	370	370	370	300
Reference Drawings No of Suspension (parts list & assembly details)	40100, 40055	40100, 40055	40101, 40055	40101, 40055	40103, 40055



Australian Government

**Department of Infrastructure, Transport,
Regional Development and Local Government**

	Variant 6	Variant 7	Variant 8	Variant 9	Variant 10
Variant name:	U524A3	U534A3	E510A3	E520A3	E530A3
Number of Axles	3	3	3	3	3
Overslung/Underslung	Overslung	Overslung	Underslung	Overslung	Overslung
Maximum Axle spread (m)	3.200	3.200	3.200	3.200	3.200
Dampers Part Numbers	902022110-299	902022110-299	902022110-299	902022110-299	902022110-299
Smallest Tyre Size Designation	8.25R15	8.25R15	8.25R15	8.25R15	8.25R15
Highest tyre pressure (Kpa)	825	825	825	825	825
Airbag Diameter (mm)	300	300	300	300	300
Reference Drawings No of Suspension (parts list & assembly details)	40104, 40055	40105, 40055	40106, 40055	40107, 40055	40108, 40055

	Variant 11	Variant 12	Variant 13	Variant 14	Variant 15
Variant name:	H041C2	H041B2	H042C2	H042B2	U514A2
Number of Axles	2	2	2	2	2
Overslung/Underslung	Underslung	Underslung	Overslung	Overslung	Underslung
Maximum Axle spread (m)	2.000	2.000	2.000	2.000	2.000
Dampers Part Numbers	902398	902194	902398	902194	902022110-299
Smallest Tyre Size Designation	8.25R15	8.25R15	8.25R15	8.25R15	8.25R15
Highest tyre pressure (Kpa)	825	825	825	825	825
Airbag Diameter (mm)	370	370	370	370	300
Reference Drawings No of Suspension (parts list & assembly details)	40100, 40055	40100, 40055	40101, 40055	40101, 40055	40103, 40055



Australian Government

**Department of Infrastructure, Transport,
Regional Development and Local Government**

	Variant 16	Variant 17	Variant 18	Variant 19	Variant 20
Variant name:	U524A2	U534A2	E510A2	E520A2	E530A2
Number of Axles	2	2	2	2	2
Overslung/Underslung	Overslung	Overslung	Underslung	Overslung	Overslung
Maximum Axle spread (m)	2.000	2.000	2.000	2.000	2.000
Dampers Part Numbers	902022110-299	902022110-299	902022110-299	902022110-299	902022110-299
Smallest Tyre Size Designation	8.25R15	8.25R15	8.25R15	8.25R15	8.25R15
Highest tyre pressure (Kpa)	825	825	825	825	825
Airbag Diameter (mm)	300	300	300	300	300
Reference Drawings No of Suspension (parts list & assembly details)	40104, 40055	40105, 40055	40106, 40055	40107, 40055	40108, 40055

	Variant 21	Variant 22	Variant 23	Variant 24	Variant 25
Variant name:	AD126-11	AD123-10	RL228-15-02	AD246-10	AD252-11
Number of Axles	1	1	2	2	2
Overslung/Underslung	Underslung	Underslung	Overslung	Underslung	Underslung
Maximum Axle spread (m)	1.000	1.000	2.000	2.000	2.000
Dampers Part Numbers	3501002	3501001	4501001	3501001	3501002
Smallest Tyre Size Designation	8.25R15	8.25R15	8.25R15	8.25R15	8.25R15
Highest tyre pressure (Kpa)	825	825	825	825	825
Airbag Diameter (mm)	371	327	368	367	371
Reference Drawings No of Suspension (parts list & assembly details)	40200	32000290	10000338	32000290	40200



Australian Government

**Department of Infrastructure, Transport,
Regional Development and Local Government**

	Variant 26	Variant 27	Variant 28	Variant 29	Variant 30
Variant name:	RL228-15-03	AD369-10	AD378-11	AD246-8.15	AD252-10
Number of Axles	3	3	3	2	2
Overslung/Underslung	Overslung	Underslung	Underslung	Underslung	Underslung
Maximum Axle spread (m)	3.200	3.200	3.200	2.000	2.000
Dampers Part Numbers	4501001	3501001	3501002	3501001	3501002
Smallest Tyre Size Designation	8.25R15	8.25R15	8.25R15	8.25R15	8.25R15
Highest tyre pressure (Kpa)	825	825	825	825	825
Airbag Diameter (mm)	368	327	371	327	371
Reference Drawings No of Suspension (parts list & assembly details)	10000338	32000290	40200	32000293	32000264
	Variant 31	Variant 32	Variant 33	Variant 34	Variant 35
Variant name:	RL250-15-03	AD260-10	AD390-10	SAF01 E SERIES	SAF INTRA IU 03
Number of Axles	3	2	3	3	3
Overslung/Underslung	O/SLUNG	U/SLUNG	U/SLUNG	Underslung	U/SLUNG
Maximum Axle spread (m)	3.200	2.000	3.200	3.200	3.2000
Dampers Part Numbers	KONI 881547	3501001	3501001	23553-01	2 376 5070 00 2 376 5071 00 2 376 5072 00
Smallest Tyre Size Designation	8.25R15	8.25R15	8.25R15	8.25R15	8.25R15
Highest tyre pressure (Kpa)	825	825	825	825	825
Airbag Diameter (mm)	380	370	370	350	300
Reference Drawings No of Suspension (parts list & assembly details)	10000431	40390	4390	EU 416 E, EU 416, EM 411 H, EM 411 EH, EO 414 H, EO 414 EH, AR 413	182 83 03 7 69 0 182 83 10 7 69 0 182 83 11 7 69 0 182 83 06 7 69 0 182 83 12 7 69 0 182 83 09 7 69 0 182 83 13 7 69 0 182 83 04 7 69 0 182 83 05 7 69 0



Australian Government

**Department of Infrastructure, Transport,
Regional Development and Local Government**

	Variant 36	Variant 37	Variant 38	Variant 39	Variant 40	Variant 41
Variant name:	SAF MOD US 3003	SAF MOD US 3503	SAF MOD OS 3	SAF INTRA IU 02	SAF MOD US 3002	SAF MOD US 3502
Number of Axles	3	3	3	2	2	2
Overslung/Underslung	U/SLUNG	U/SLUNG	O/SLUNG	U/SLUNG	U/SLUNG	U/SLUNG
Maximum Axle spread (m)	3.2000	3.2000	3.2000	2.000	2.000	2.000
Dampers Part Numbers	2 376 5027 00 2 376 5030 00 2 376 5031 00	2 376 5027 00 2 376 5030 00 2 376 5031 00	2 376 5026 00	2 376 5070 00 2 376 5071 00 2 376 5072 00	2 376 5027 00 2 376 5030 00 2 376 5031 00	2 376 5027 00 2 376 5030 00 2 376 5031 00
Smallest Tyre Size Designation	8.25R15	8.25R15	8.25R15	8.25R15	8.25R15	8.25R15
Highest tyre pressure (Kpa)	825	825	825	825	825	825
Airbag Diameter (mm)	300	350	350	300	300	350
Reference Drawings No of Suspension (parts list & assembly details)	183 90 95 2 69 0 283 90 03 2 69 0 283 90 04 2 69 0	183 90 95 2 69 0 283 90 03 2 69 0 283 90 04 2 69 0	283 90 05 2 69 0 283 90 06 2 69 0 283 90 07 2 69 0 183 90 97 2 69 0	182 83 03 7 69 0 182 83 10 7 69 0 182 83 11 7 69 0 182 83 06 7 69 0 182 83 12 7 69 0 182 83 09 7 69 0 182 83 13 7 69 0 182 83 04 7 69 0 182 83 05 7 69 0	183 90 95 2 69 0 283 90 03 2 69 0 283 90 04 2 69 0	183 90 95 2 69 0 283 90 03 2 69 0 283 90 04 2 69 0

	Variant 42	Variant 43	Variant 44	Variant 45	Variant 46
Variant name:	SAF MOD OS 2	SAF INTRA IU 01	SAF MOD US 3001	SAF MOD US 3501	SAF MOD OS 1
Number of Axles	2	1	1	1	1
Overslung/Underslung	O/SLUNG	U/SLUNG	U/SLUNG	U/SLUNG	O/SLUNG
Maximum Axle spread (m)	2.000	0.000	0.000	0.000	0.000
Dampers Part Numbers	2 376 5026 00	2 376 5070 00 2 376 5071 00 2 376 5072 00	2 376 5027 00 2 376 5030 00 2 376 5031 00	2 376 5027 00 2 376 5030 00 2 376 5031 00	2 376 5026 00
Smallest Tyre Size Designation	8.25R15	8.25R15	8.25R15	8.25R15	8.25R15
Highest tyre pressure (Kpa)	825	825	825	825	825
Airbag Diameter (mm)	350	300	300	350	350
Reference Drawings No of Suspension (parts list & assembly details)	283 90 05 2 69 0 283 90 06 2 69 0 283 90 07 2 69 0 183 90 97 2 69 0	182 83 03 7 69 0 182 83 10 7 69 0 182 83 11 7 69 0 182 83 06 7 69 0 182 83 12 7 69 0 182 83 09 7 69 0 182 83 13 7 69 0 182 83 04 7 69 0 182 83 05 7 69 0	183 90 95 2 69 0 283 90 03 2 69 0 283 90 04 2 69 0	183 90 95 2 69 0 283 90 03 2 69 0 283 90 04 2 69 0	283 90 05 2 69 0 283 90 06 2 69 0 283 90 07 2 69 0 183 90 97 2 69 0



Australian Government
**Department of Infrastructure, Transport,
Regional Development and Local Government**

	Variant 47	Variant 48	Variant 49	Variant 50	Variant 51
Variant name:	SAF INTRA IO 01	SAF INTRA IO 02	SAF INTRA IO 03	SAF INTRA IU 03	SAF MOD US 3002
Number of Axles	1	2	3	3	2
Overslung/Underslung	O/SLUNG	U/SLUNG	O/SLUNG	U/SLUNG	U/SLUNG
Maximum Axle spread (m)	0.000	2.000	3.200	3.200	2.000
Dampers Part Numbers	2 376 5071 00	2 376 5071 00	2 376 5071 00	2 376 5070 00, 2 376 5071 00, 2 376 5072 00	2 376 5027 00 2 376 5030 00 2 376 5031 00
Smallest Tyre Size Designation	265/70 R 19.5	265/70 R 19.5	265/70 R 19.5	265/70 R 19.5	8.25R15
Highest tyre pressure (Kpa)	825	825	825	825	825
Airbag Diameter (mm)	300	300	300	300	300
Reference Drawings No of Suspension (parts list & assembly details)	182 83 17 7 69 0 182 83 16 7 69 0 182 83 18 7 69 0 182 83 20 7 69 0	182 83 17 7 69 0 182 83 16 7 69 0 182 83 18 7 69 0 182 83 20 7 69 0	182 83 17 7 69 0 182 83 16 7 69 0 182 83 18 7 69 0 182 83 20 7 69 0	182 83 03 7 69 0 182 83 10 7 69 0 182 83 11 7 69 0 182 83 06 7 69 0	183 90 95 2 69 0 283 90 03 2 69 0 283 90 04 2 69 0 183 12 01 6 69 0
	Variant 52	Variant 53	Variant 54	Variant 55	
Variant name:	SAF MOD US 3003	SAF MOD OS 3503	SAF MOD OS 3502	SAF MOD OS 3501	
Number of Axles	3	3	2	1	
Overslung/Underslung	U/SLUNG	O/Slung	O/Slung	O/Slung	
Maximum Axle spread (m)	3.2	3.2	2.000	0.000	
Dampers Part Numbers	2 376 5027 00 2 376 5030 00 2 376 5031 00	2 376 5026 00	2 376 5026 00	2 376 5026 00	
Smallest Tyre Size Designation	8.25R15	8.25R15	8.25R15	8.25R15	
Highest tyre pressure (Kpa)	825	825	825	825	
Airbag Diameter (mm)	300	350	350	350	
Reference Drawings No of Suspension (parts list & assembly details)	183 90 95 2 39 0 283 90 03 2 69 0 283 90 04 2 69 0 183 12 01 6 69 0	283 90 05 2 69 0, 283 90 06 2 69 0, 283 90 07 2 69 0, 183 90 97 2 69 0, C183 12 03 6 69 0-350, C183 12 02 6 69 0-350, C183 12 05 6 69 0-350	283 90 05 2 69 0, 283 90 06 2 69 0, 283 90 07 2 69 0, 183 90 97 2 69 0, C183 12 03 6 69 0-350, C183 12 02 6 69 0-350, C183 12 05 6 69 0-350	283 90 05 2 69 0, 283 90 06 2 69 0, 283 90 07 2 69 0, 183 90 97 2 69 0, C183 12 03 6 69 0-350, C183 12 02 6 69 0-350, C183 12 05 6 69 0-350	

.....
General Manager, Vehicle Safety Standards

Date: