For compliance levels 1, 2 and 3 in Australia





As required by the following Notices:

- > Radiocommunications Devices (Compliance Labelling) Notice 2003 made under section 182 of the Radiocommunications Act 1992;
- > Radiocommunications Labelling (Electromagnetic Compatibility) Notice 2008 made under section 182 of the Radiocommunications Act 1992
- > Radiocommunications (Compliance Labelling Electromagnetic Radiation) Notice 2003 made under section 182 of the Radiocommunications Act 1992 and
- > Telecommunications Labelling (Customer Equipment and Customer Cabling) Notice 2001 made under section 407 of the Telecommunications Act 1997.

### Instructions for completion

> **Do not return this form to the ACMA**. This completed form must be retained by the supplier as part of the documentation required for the compliance records and must be made available for inspection by the ACMA when requested.

### Supplier's details (manufacturer, importer or authorised agent)

Company Name (OR INDIVIDUAL)

SIEMENS LTD	

ACMA supplier code number

(issued by the ACMA prior to 1 March 2013)

N474

OR

ABN

Not required as per ACMA directive

Street Address

885 Mountain Highway	
Bayswater	
	3153

### Product details

Product description – brand name, type, model, lot, batch or serial number (if available)

# SINAMICS S120 Options

The above mentioned product complies with the requirements of the relevant ACMA Standards made under the *Radiocommunications Act* 1992 and the *Telecommunications Act* 1997. These Standards are referenced in notices made under section 182 of the *Radiocommunications Act* and 407 of the *Telecommunications Act*.

Evidence of compliance is demonstrated by test reports to the following applicable standards.

### Applicable standards

Standard title, number and, if applicable, number of the test report

EN 61800-3			

### Declaration

I hereby declare that the contents of this form are true and correct, that the product mentioned above complies with the relevant above mentioned standards and all products supplied under this declaration will be identical to the product identified above.

*Note*: Under section 137.1 of the *Criminal Code Act 1995*, it is an offence to knowingly provide false or misleading information to a Commonwealth entity. Penalty: 12 months imprisonment

SIGNATURE OF SUPPLIER OR AGENT

PRINT NAME Paul Sutton

POSITION IN ORGANISATION: Product Manager

DATE 31/8/2016

The *Privacy Act* 1988 (Cth) (the Privacy Act) imposes obligations on the ACMA in relation to the collection, security, quality, access, use and disclosure of personal information. These obligations are detailed in the Australian Privacy Principles.

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- > Radiocommunications (Compliance Labelling—Electromagnetic Radiation) Notice 2003 made under section 182 of the Radiocommunications Act 1992
- > Telecommunications Labelling (Customer Equipment and Customer Cabling) Notice 2001 made under section 407 of the Telecommunications Act 1997.

If you do not provide the information, a compliance label is not able to be applied.

Further information on the Privacy Act and the ACMA's Privacy Policy is available at <u>www.acma.gov.au/privacypolicy</u>. The Privacy Policy contains details about how you may access personal information about you that is held by the ACMA, and seek the correction of such information. It also explains how you may complain about a breach of the Privacy Act and how we will deal with such a complaint.

cat. no. (MLFB)	type / designation	description
6SL3055-0AA00-2CA0	CBC10	CONTROLLER
6SL3055-0AA00-4BA0	BOP20	Option module
6SL3055-0AA00-2TA0	TB30	EXTENSION
6SL3055-0AA00-3KA0	TM120	TERMINAL MODULE
6SL3055-0AA00-6AB0	DME20	CONTROLLER

16-E006944-BM-A01 several SINAMICS components\_CE-Bericht.pdf

16-E007042-BM-A01 SINAMICS S120 components\_CE-Bericht.pdf

For compliance levels 1, 2 and 3 in Australia





As required by the following Notices:

- > Radiocommunications Devices (Compliance Labelling) Notice 2003 made under section 182 of the Radiocommunications Act 1992;
- > Radiocommunications Labelling (Electromagnetic Compatibility) Notice 2008 made under section 182 of the Radiocommunications Act 1992
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### Supplier's details (manufacturer, importer or authorised agent)

Company Name (OR INDIVIDUAL)

SIEMENS LTD

ACMA supplier code number (issued by the ACMA prior to 1 March 2013)

N474

OR

ABN

Not required as per ACMA directive

Street Address

885 Mountain Highway		
Bayswater		
	3153	

### Product details

Product description – brand name, type, model, lot, batch or serial number (if available)

### **SINAMICS**

The above mentioned product complies with the requirements of the relevant ACMA Standards made under the *Radiocommunications Act* 1992 and the *Telecommunications Act* 1997. These Standards are referenced in notices made under section 182 of the *Radiocommunications Act* and 407 of the *Telecommunications Act*.

Evidence of compliance is demonstrated by test reports to the following applicable standards.

### Applicable standards

Standard title, number and, if applicable, number of the test report

EN 61800-3			

### Declaration

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SIGNATURE OF SUPPLIER OR AGENT

PRINT NAME Paul Sutton

POSITION IN ORGANISATION: Product Manager

DATE 31/8/2016

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- > Radiocommunications (Compliance Labelling—Electromagnetic Radiation) Notice 2003 made under section 182 of the Radiocommunications Act 1992
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cat. no. (MLFB)	type / designation	description
6SL3055-0AA00-2EB0	CBE20	Option Module

Appendix 16-E007126-BM-A01 CBE20\_CE-Bericht

16\_062\_RT\_EMC1\_V1

For compliance levels 1, 2 and 3 in Australia





As required by the following Notices:

- > Radiocommunications Devices (Compliance Labelling) Notice 2003 made under section 182 of the Radiocommunications Act 1992;
- > Radiocommunications Labelling (Electromagnetic Compatibility) Notice 2008 made under section 182 of the Radiocommunications Act 1992
- > Radiocommunications (Compliance Labelling Electromagnetic Radiation) Notice 2003 made under section 182 of the Radiocommunications Act 1992 and
- > Telecommunications Labelling (Customer Equipment and Customer Cabling) Notice 2001 made under section 407 of the Telecommunications Act 1997.

### Instructions for completion

> **Do not return this form to the ACMA**. This completed form must be retained by the supplier as part of the documentation required for the compliance records and must be made available for inspection by the ACMA when requested.

### Supplier's details (manufacturer, importer or authorised agent)

Company Name (OR INDIVIDUAL)

SIEMENS LTD	
Street Address	
885 Mountain Highway	
Bayswater	

ACMA supplier code number (issued by the ACMA prior to 1 March 2013)

N474

\_\_\_\_\_

OR

ABN

Not required as per ACMA directive

### Product details

Product description – brand name, type, model, lot, batch or serial number (if available)

3153

# SINAMICS Options

The above mentioned product complies with the requirements of the relevant ACMA Standards made under the *Radiocommunications Act* 1992 and the *Telecommunications Act* 1997. These Standards are referenced in notices made under section 182 of the *Radiocommunications Act* and 407 of the *Telecommunications Act*.

Evidence of compliance is demonstrated by test reports to the following applicable standards.

### Applicable standards

Standard title, number and, if applicable, number of the test report

EN 61800-3			

### Declaration

I hereby declare that the contents of this form are true and correct, that the product mentioned above complies with the relevant above mentioned standards and all products supplied under this declaration will be identical to the product identified above.

*Note*: Under section 137.1 of the *Criminal Code Act 1995*, it is an offence to knowingly provide false or misleading information to a Commonwealth entity. Penalty: 12 months imprisonment

SIGNATURE OF SUPPLIER OR AGENT

PRINT NAME Paul Sutton

POSITION IN ORGANISATION: Product Manager

DATE 31/8/2016

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- > Radiocommunications (Compliance Labelling—Electromagnetic Radiation) Notice 2003 made under section 182 of the Radiocommunications Act 1992
- > Telecommunications Labelling (Customer Equipment and Customer Cabling) Notice 2001 made under section 407 of the Telecommunications Act 1997.

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cat. no. (MLFB)	type / designation	description
6FX2001-1WD35-1AA0	Encoder MultiTurn DQ M12	Encoder
6FX2001-5FD13-1AA0	Encoder SingleTurn DQ M12	Encoder
6FX2001-5FD25-1AA0	Encoder MultiTurn DQ M12	Encoder
6FX2001-5QD13-1AA0	Encoder SingleTurn DQ M12	Encoder
6FX2001-5QD25-1AA0	Encoder MultiTurn DQ M12	Encoder
6FX2001-5VD13-1AA0	Encoder SingleTurn DQ M12	Encoder
6FX2001-5VD25-1AA0	Encoder MultiTurn DQ M12	Encoder
6FX2001-5WD13-1AA0	Encoder SingleTurn DQ M12	Encoder
6FX2001-5WD25-1AA0	Encoder MultiTurn DQ M12	Encoder

16\_028\_RT\_EMC1\_V1

16-E006982-BM-A01 DQ M12 PR\_1078\_1015\_CE-Bericht

For compliance levels 1, 2 and 3 in Australia





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- > Radiocommunications Labelling (Electromagnetic Compatibility) Notice 2008 made under section 182 of the Radiocommunications Act 1992
- > Radiocommunications (Compliance Labelling Electromagnetic Radiation) Notice 2003 made under section 182 of the Radiocommunications Act 1992 and
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### Supplier's details (manufacturer, importer or authorised agent)

Company Name (OR INDIVIDUAL)

SIEMENS LTD	
Street Address	
885 Mountain Highway	
Bayswater	

ACMA supplier code number (issued by the ACMA prior to 1 March 2013)

N474

OR

ABN

Not required as per ACMA directive

### **Product details**

Product description – brand name, type, model, lot, batch or serial number (if available)

3153

# SINAMICS S120

The above mentioned product complies with the requirements of the relevant ACMA Standards made under the *Radiocommunications Act* 1992 and the *Telecommunications Act* 1997. These Standards are referenced in notices made under section 182 of the *Radiocommunications Act* and 407 of the *Telecommunications Act*.

Evidence of compliance is demonstrated by test reports to the following applicable standards.

### Applicable standards

Standard title, number and, if applicable, number of the test report

EN 61800-3			

### Declaration

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SIGNATURE OF SUPPLIER OR AGENT

PRINT NAME Paul Sutton

POSITION IN ORGANISATION: Product Manager

DATE 31/8/2016

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cat. no. (MLFB)	type / designation	description
68L3055-0AA00-3FA0	TM15	Terminal Module

16\_020\_RT\_EMC1\_V1

16-E006919-BM-A01 SINAMICS TM15\_CE-Bericht

16-E006944-BM-A01 several SINAMICS components\_CE-Bericht

For compliance levels 1, 2 and 3 in Australia



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- > Radiocommunications Labelling (Electromagnetic Compatibility) Notice 2008 made under section 182 of the Radiocommunications Act 1992
- > Radiocommunications (Compliance Labelling Electromagnetic Radiation) Notice 2003 made under section 182 of the Radiocommunications Act 1992 and
- > Telecommunications Labelling (Customer Equipment and Customer Cabling) Notice 2001 made under section 407 of the Telecommunications Act 1997.

### Instructions for completion

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### Supplier's details (manufacturer, importer or authorised agent)

Company Name (OR INDIVIDUAL)

SIEMENS LTD		
Street Address		
885 Mountain Highway		
Bayswater		
	3153	

ACMA supplier code number (issued by the ACMA prior to 1 March 2013)

N474

OR

ABN

Not required as per ACMA directive

### Product details

Product description - brand name, type, model, lot, batch or serial number (if available)

Sinamics Encoder

The above mentioned product complies with the requirements of the relevant ACMA Standards made under the *Radiocommunications Act* 1992 and the *Telecommunications Act* 1997. These Standards are referenced in notices made under section 182 of the *Radiocommunications Act* and 407 of the *Telecommunications Act*.

Evidence of compliance is demonstrated by test reports to the following applicable standards.

### Applicable standards

Standard title, number and, if applicable, number of the test report

EN 61800-3	

### Declaration

I hereby declare that the contents of this form are true and correct, that the product mentioned above complies with the relevant above mentioned standards and all products supplied under this declaration will be identical to the product identified above.

Note: Under section 137.1 of the Criminal Code Act 1995, it is an offence to knowingly provide false or misleading information to a Commonwealth entity. Penalty: 12 months imprisonment

SIGNATURE OF SUPPLIER OR AGENT

POSITION IN ORGANISATION: Product Manager

PRINT NAME Paul Sutton

DATE 03/02/2015

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cat. no. (MLFB)	type / designation	description
6FX2001-5FS12	ABS. ENCODER SINGLETURN (SSI, 13 BIT)	Sensor
6FX2001-5HS12	ABS. ENCODER MULTITURN (SSI, 25 BIT)	Sensor
6FX2001-5QS12	ABS. ENCODER MULTITURN (SSI, 25 BIT)	Sensor
6FX2001-5SS12	ABS. ENCODER MULTITURN (SSI, 25 BIT)	Sensor
6FX2001-5FS24	ABS. ENCODER MULTITURN (SSI, 25 BIT)	Sensor
6FX2001-5HS24	ABS. ENCODER SINGLETURN (SSI, 13 BIT)	Sensor
6FX2001-5QS24	ABS. ENCODER SINGLETURN (SSI, 13 BIT)	Sensor
6FX2001-5SS24	ABS. ENCODER SINGLETURN (SSI, 13 BIT)	Sensor

15\_064\_RT\_EMC1\_V1

For compliance levels 1, 2 and 3 in Australia





As required by the following Notices:

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- Radiocommunications Labelling (Electromagnetic Compatibility) Notice 2008 made under section 182 of the Radiocommunications Act 1992
- > Radiocommunications (Compliance Labelling Electromagnetic Radiation) Notice 2003 made under section 182 of the Radiocommunications Act 1992 and
- > Telecommunications Labelling (Customer Equipment and Customer Cabling) Notice 2001 made under section 407 of the Telecommunications Act 1997.

### Instructions for completion

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### Supplier's details (manufacturer, importer or authorised agent)

Company Name (OR INDIVIDUAL)

SIEMENS LTD	
Street Address	
885 Mountain Highway	

ACMA supplier code number (issued by the ACMA prior to 1 March 2013)

N474

OR

ABN

Not required as per ACMA directive

# Product details

**Bayswater** 

Product description – brand name, type, model, lot, batch or serial number (if available)

3153

Siemens Options

The above mentioned product complies with the requirements of the relevant ACMA Standards made under the *Radiocommunications Act* 1992 and the *Telecommunications Act* 1997. These Standards are referenced in notices made under section 182 of the *Radiocommunications Act* and 407 of the *Telecommunications Act*.

Evidence of compliance is demonstrated by test reports to the following applicable standards.

### Applicable standards

Standard title, number and, if applicable, number of the test report

# C-Tick No. V6 / 06.05

### Declaration

I hereby declare that the contents of this form are true and correct, that the product mentioned above complies with the relevant above mentioned standards and all products supplied under this declaration will be identical to the product identified above.

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SIGNATURE OF SUPPLIER OR AGENT

PRINT NAME Paul Sutton

POSITION IN ORGANISATION: Product Manager

DATE 03/02/2015

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cat. no. (MLFB)	type / designation	description
6SL3100-0BE21-6AB0	AIM 16kW	
6SL3100-0BE23-6AB0	AIM 36kW	
6SL3100-0BE25-5AB0	AIM 55kW	
6SL3100-0BE28-0AB0	AIM 80kW	
6SL3100-0BE31-2AB0	AIM 120kW	

13\_037\_RT\_EMC1\_V1 13\_037\_RT\_EMC2\_V1 15\_001\_RT\_EMC1\_V1 15\_001\_RT\_EMC2\_V1 15\_001\_RT\_EMC4\_V1 15\_001\_RT\_EMC5\_V1 15\_001\_RT\_EMC6\_V1 15\_001\_RT\_EMC7\_V1 15-E006675-BM-A01 SINAMICS \$120 AIM 55kW\_CE-Bericht 15-E006675-BM-B01 SINAMICS \$120 AIM 120kW\_CE-Bericht

For compliance levels 1, 2 and 3 in Australia





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- Radiocommunications (Compliance Labelling Electromagnetic Radiation) Notice 2003 made under section 182 of the > Radiocommunications Act 1992 and
- >Telecommunications Labelling (Customer Equipment and Customer Cabling) Notice 2001 made under section 407 of the Telecommunications Act 1997.

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### Supplier's details (manufacturer, importer or authorised agent)

Company Name (OR INDIVIDUAL)

5

St

SIEMENS LTD	
treet Address	
885 Mountain Highway	

ACMA supplier code number (issued by the ACMA prior to 1 March 2013)

N474

OR

ABN

Not required as per ACMA directive

**Bayswater** 

### Product details

Product description - brand name, type, model, lot, batch or serial number (if available)

3153

Siemens SINAMICS S120

The above mentioned product complies with the requirements of the relevant ACMA Standards made under the *Radiocommunications Act* 1992 and the *Telecommunications Act* 1997. These Standards are referenced in notices made under section 182 of the *Radiocommunications Act* and 407 of the *Telecommunications Act*.

Evidence of compliance is demonstrated by test reports to the following applicable standards.

### Applicable standards

Standard title, number and, if applicable, number of the test report

# C-Tick No. V6 / 06.05

### Declaration

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SIGNATURE OF SUPPLIER OR AGENT

PRINT NAME Paul Sutton

POSITION IN ORGANISATION: Product Manager

DATE 03/02/2015

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cat. no. (MLFB)	type / designation	description
6SL3055-0AA00-3BA0	TM54F	Option Module

15\_028\_RT\_EMC1\_V1

15-E006665-BM-A01 SINAMICS S120 TM54F\_CE-Bericht

For compliance levels 1, 2 and 3 in Australia



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- > Radiocommunications Labelling (Electromagnetic Compatibility) Notice 2008 made under section 182 of the Radiocommunications Act 1992
- > Radiocommunications (Compliance Labelling Electromagnetic Radiation) Notice 2003 made under section 182 of the Radiocommunications Act 1992 and
- > Telecommunications Labelling (Customer Equipment and Customer Cabling) Notice 2001 made under section 407 of the Telecommunications Act 1997.

### Instructions for completion

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### Supplier's details (manufacturer, importer or authorised agent)

Company Name (OR INDIVIDUAL)

SIEMENS LTD		
Street Address		
885 Mountain Highway		
Bayswater		
	3153	

ACMA supplier code number (issued by the ACMA prior to 1 March 2013)

N474

OR

ABN

Not required as per ACMA directive

### Product details

Product description - brand name, type, model, lot, batch or serial number (if available)

Siemens SINAMICS IOP

The above mentioned product complies with the requirements of the relevant ACMA Standards made under the *Radiocommunications Act* 1992 and the *Telecommunications Act* 1997. These Standards are referenced in notices made under section 182 of the *Radiocommunications Act* and 407 of the *Telecommunications Act*.

Evidence of compliance is demonstrated by test reports to the following applicable standards.

### Applicable standards

Standard title, number and, if applicable, number of the test report

C-Tick No. V6 / 06.05		

### Declaration

I hereby declare that the contents of this form are true and correct, that the product mentioned above complies with the relevant above mentioned standards and all products supplied under this declaration will be identical to the product identified above.

Note: Under section 137.1 of the Criminal Code Act 1995, it is an offence to knowingly provide false or mislead	ling information to a Commonwealth entity.
Penalty: 12 months imprisonment	

SIGNATURE OF SUPPLIER OR AGENT

POSITION IN ORGANISATION: Product Manager

PRINT NAME Paul Sutton

DATE 03/02/2015

The *Privacy Act 1988* (Cth) (the Privacy Act) imposes obligations on the ACMA in relation to the collection, security, quality, access, use and disclosure of personal information. These obligations are detailed in the Australian Privacy Principles.

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The purpose of the collection of the personal information in this online form is to ensure the supplier is identified in the 'Declaration of conformity'. This information is required under the following notices:

- > Radiocommunications Devices (Compliance Labelling) Notice 2003 made under section 182 of the Radiocommunications Act 1992
- > Radiocommunications Labelling (Electromagnetic Compatibility) Notice 2008 made under section 182 of the Radiocommunications Act 1992
- Radiocommunications (Compliance Labelling—Electromagnetic Radiation) Notice 2003 made under section 182 of the Radiocommunications Act 1992
- > Telecommunications Labelling (Customer Equipment and Customer Cabling) Notice 2001 made under section 407 of the *Telecommunications Act 1997.*

If you do not provide the information, a compliance label is not able to be applied.

Further information on the Privacy Act and the ACMA's Privacy Policy is available at <u>www.acma.gov.au/privacypolicy</u>. The Privacy Policy contains details about how you may access personal information about you that is held by the ACMA, and seek the correction of such information. It also explains how you may complain about a breach of the Privacy Act and how we will deal with such a complaint.

cat. no. (MLFB)	type / designation	description
6SL3255-0AA00-4JC1	IOP – Chinese Language	Panel

EXT\_EMC\_TTR\_CU250S-2\_SETUP\_2\_A5E31459239A\_001

TPT\_RPT\_6.2.2 RADIATED IMMUNITY CU250S-2 CAN A5E31459239A\_001

TPT\_RPT\_6.4.1 RADIATED EMISSIONS CU250S-2\_PN A5E31459239A\_001

TPT\_RPT\_9.3 FAST TRANSIENT BURSTS \_CE and SAFETY\_ CU250S-2\_CAN A5E31459239A\_001

TPT\_RPT\_9.8 ELECTROSTATIC DISCHARGE (ESD)(CE and SAFETY) CU250S-2 PN A5E31459239A\_001

For compliance levels 1, 2 and 3 in Australia



As required by the following Notices:

- > Radiocommunications Devices (Compliance Labelling) Notice 2003 made under section 182 of the Radiocommunications Act 1992;
- > Radiocommunications Labelling (Electromagnetic Compatibility) Notice 2008 made under section 182 of the Radiocommunications Act 1992
- > Radiocommunications (Compliance Labelling Electromagnetic Radiation) Notice 2003 made under section 182 of the Radiocommunications Act 1992 and
- > Telecommunications Labelling (Customer Equipment and Customer Cabling) Notice 2001 made under section 407 of the Telecommunications Act 1997.

### Instructions for completion

> **Do not return this form to the ACMA**. This completed form must be retained by the supplier as part of the documentation required for the compliance records and must be made available for inspection by the ACMA when requested.

### Supplier's details (manufacturer, importer or authorised agent)

Company Name (OR INDIVIDUAL)

SIEMENS LTD	
Street Address	
885 Mountain Highway	
Bayswater	
3153	

ACMA supplier code number (issued by the ACMA prior to 1 March 2013)

N474

OR

ABN

Not required as per ACMA directive

### Product details

Product description - brand name, type, model, lot, batch or serial number (if available)

Siemens SINAMICS S120

The above mentioned product complies with the requirements of the relevant ACMA Standards made under the *Radiocommunications Act* 1992 and the *Telecommunications Act* 1997. These Standards are referenced in notices made under section 182 of the *Radiocommunications Act* and 407 of the *Telecommunications Act*.

Evidence of compliance is demonstrated by test reports to the following applicable standards.

### Applicable standards

Standard title, number and, if applicable, number of the test report

C-Tick No. V6 / 06.05		

### Declaration

I hereby declare that the contents of this form are true and correct, that the product mentioned above complies with the relevant above mentioned standards and all products supplied under this declaration will be identical to the product identified above.

Note: Under section 137.1 of the Criminal Code Act 1995, it is an offence	e to knowingly provide false or misleading in	formation to a Commonwealth entity.
Penalty: 12 months imprisonment		

SIGNATURE OF SUPPLIER OR AGENT

POSITION IN ORGANISATION: Product Manager

PRINT NAME Paul Sutton

DATE 03/02/2015

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- Radiocommunications (Compliance Labelling—Electromagnetic Radiation) Notice 2003 made under section 182 of the Radiocommunications Act 1992
- > Telecommunications Labelling (Customer Equipment and Customer Cabling) Notice 2001 made under section 407 of the *Telecommunications Act 1997.*

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cat. no. (MLFB)	type / designation	description
6SL3055-0AA00-6AA1	DMC20	Option Module

15-E006391-BM-A01 SINAMICS S120 DMC20\_CE-Bericht.pdf

For compliance levels 1, 2 and 3 in Australia



As required by the following Notices:

- > Radiocommunications Devices (Compliance Labelling) Notice 2003 made under section 182 of the Radiocommunications Act 1992;
- > Radiocommunications Labelling (Electromagnetic Compatibility) Notice 2008 made under section 182 of the Radiocommunications Act 1992
- > Radiocommunications (Compliance Labelling Electromagnetic Radiation) Notice 2003 made under section 182 of the Radiocommunications Act 1992 and
- > Telecommunications Labelling (Customer Equipment and Customer Cabling) Notice 2001 made under section 407 of the Telecommunications Act 1997.

### Instructions for completion

> **Do not return this form to the ACMA**. This completed form must be retained by the supplier as part of the documentation required for the compliance records and must be made available for inspection by the ACMA when requested.

### Supplier's details (manufacturer, importer or authorised agent)

Company Name (OR INDIVIDUAL)

SIEMENS LTD	
Street Address	
885 Mountain Highway	
Bayswater	
	3153

ACMA supplier code number (issued by the ACMA prior to 1 March 2013)

N474

OR

ABN

Not required as per ACMA directive

### Product details

Product description - brand name, type, model, lot, batch or serial number (if available)

Siemens Sinamics S120

The above mentioned product complies with the requirements of the relevant ACMA Standards made under the *Radiocommunications Act* 1992 and the *Telecommunications Act* 1997. These Standards are referenced in notices made under section 182 of the *Radiocommunications Act* and 407 of the *Telecommunications Act*.

Evidence of compliance is demonstrated by test reports to the following applicable standards.

### Applicable standards

Standard title, number and, if applicable, number of the test report

C-Tick No. V6 / 06.05		

### Declaration

I hereby declare that the contents of this form are true and correct, that the product mentioned above complies with the relevant above mentioned standards and all products supplied under this declaration will be identical to the product identified above.

Note: Under section 137.1 of the Criminal Code Act 1995, it is an offence to	o knowingly provide false or misleading information to	a Commonwealth entity.
Penalty: 12 months imprisonment		

SIGNATURE OF SUPPLIER OR AGENT

POSITION IN ORGANISATION: Product Manager

PRINT NAME Paul Sutton

DATE 21/11/14

The *Privacy Act 1988* (Cth) (the Privacy Act) imposes obligations on the ACMA in relation to the collection, security, quality, access, use and disclosure of personal information. These obligations are detailed in the Australian Privacy Principles.

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- > Radiocommunications Labelling (Electromagnetic Compatibility) Notice 2008 made under section 182 of the Radiocommunications Act 1992
- Radiocommunications (Compliance Labelling—Electromagnetic Radiation) Notice 2003 made under section 182 of the Radiocommunications Act 1992
- > Telecommunications Labelling (Customer Equipment and Customer Cabling) Notice 2001 made under section 407 of the *Telecommunications Act 1997.*

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Further information on the Privacy Act and the ACMA's Privacy Policy is available at <u>www.acma.gov.au/privacypolicy</u>. The Privacy Policy contains details about how you may access personal information about you that is held by the ACMA, and seek the correction of such information. It also explains how you may complain about a breach of the Privacy Act and how we will deal with such a complaint.

cat. no. (MLFB)	type / designation	description
6SL3055-0AA00-3PA1	TM41	Option Module

14-E006366-BM-A01 TM41 REDTC PR\_778\_CE-Bericht

For compliance levels 1, 2 and 3 in Australia



As required by the following Notices:

- > Radiocommunications Devices (Compliance Labelling) Notice 2003 made under section 182 of the Radiocommunications Act 1992;
- > Radiocommunications Labelling (Electromagnetic Compatibility) Notice 2008 made under section 182 of the Radiocommunications Act 1992
- Radiocommunications (Compliance Labelling Electromagnetic Radiation) Notice 2003 made under section 182 of the Radiocommunications Act 1992 and
- > Telecommunications Labelling (Customer Equipment and Customer Cabling) Notice 2001 made under section 407 of the Telecommunications Act 1997.

### Instructions for completion

> Do not return this form to the ACMA. This completed form must be retained by the supplier as part of the documentation required for the compliance records and must be made available for inspection by the ACMA when requested.

### Supplier's details (manufacturer, importer or authorised agent)

### Company Name (OR INDIVIDUAL)

SIEMENS LTD

ACMA supplier code number

(issued by the ACMA prior to 1 March 2013)

Not required as per ACMA directive

N474

## OR ABN

### Street Address

885 Mountain Highway		
Bayswater		
	3153	

### Product details

### Product description - brand name, type, model, lot, batch or serial number (if available)

Siemens SINAMIC	S S120 See Appendix	: 	

The above mentioned product complies with the requirements of the relevant ACMA Standards made under the Radiocommunications Act 1992 and the Telecommunications Act 1997. These Standards are referenced in notices made under section 182 of the Radiocommunications Act and 407 of the Telecommunications Act.

Evidence of compliance is demonstrated by test reports to the following applicable standards.

### Applicable standards

### Standard title, number and, if applicable, number of the test report

C-Tick No. V6 / 06.05	 	 

### Declaration

I hereby declare that the contents of this form are true and correct, that the product mentioned above complies with the relevant above mentioned standards and all products supplied under this declaration will be identical to the product identified above.

Note: Under section 137.1 of the Criminal Code Act 1995, it is an offence to knowingly provide false or misleading information to a Commonwealth entity. Penalty: 12 months imprisonment

	Paul Sutton
SIGNATURE OF SUPPLIER OR AGENT	Product Manager
Digitally signed by Enkelmann David DN: cn=Enkelmann David, o=Siemera, do ankelmann@siemens.c om=david.onkelmann@siemens.c Date: 2014.09.29.1757.34.110001	Puntale
PRINT NAME	DATE 29/4/2014

The Privacy Act 1988 (Cth) (the Privacy Act) imposes obligations on the ACMA in relation to the collection, security, quality, access, use and disclosure of personal information. These obligations are detailed in the Australian Privacy Principles.

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- > Radiocommunications (Compliance Labelling—Electromagnetic Radiation) Notice 2003 made under section 182 of the Radiocommunications Act 1992
- > Telecommunications Labelling (Customer Equipment and Customer Cabling) Notice 2001 made under section 407 of the Telecommunications Act 1997.

If you do not provide the information, a compliance label is not able to be applied.

Further information on the Privacy Act and the ACMA's Privacy Policy is available at <u>www.acma.gov.au/privacypolicy</u>. The Privacy Policy contains details about how you may access personal information about you that is held by the ACMA, and seek the correction of such information. It also explains how you may complain about a breach of the Privacy Act and how we will deal with such a complaint.

cat. no. (MLFB)	type / designation	description
6SL3055-0AA00-3AA1	TM31	Option Modules
	*	

14-E006124-BM-A01 SINAMICS S120 TM31Rc DTC TTU10 (PR777)\_CE-Bericht

Supplier's Declaration of Conformity Radiocommunications Act 1992 Section 182		S	
		C-	Tick No. <b>V6 / 06.05</b>
THIS COMPLETED FORM F AS PART OF THE DOCUMENTATION RE	REMAINS WITH THE	SUPPLIE COMPLIA	R NCE FOLDER"
Suppliers details			
Name (NAME OF MANUFACTURER OR IMPORTER)	Australian Company	Number (A	CN)
SIEMENS Ltd. A&D	Not required as per ACMA directive		/A directive
Add ress (ADDRESS OF MANUFACTURER OR IMPORTER)			
885 Mountain Highway Bays Water Victoria 3153 Australia Product details Product Name, Type and Model, Lot, Batch or Serial Number (IF AVAI	LABLE)		
SINAMICS SMC30 see Appendix			
Title, Number, Date of Issue of Australian Standard(s)			
AS61800-3			
Declaration			
We hereby declare under our sole responsibility that the product mentioned above to which this declaration relates complies with the above mentioned standard(s).	Signature of authorise	d person	Date 8/5/2014
			Parto
	David Enkelman	in	Paul Sutton
	General Manage Electrical Drives		Product Manager
	POSITION IN ORGANISATIO	N	: ~~

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Radiocommunications Act 1992 Section 182

C-Tick No. V6/06.05

# **Product /s**

cat. no. (MLFB)	type / designation	description
6SL3055-0AA00-5CA2	SMC30	

Appendix 07-E003009-BM-A01 SMC30 unlocked\_EN.doc

Su	pplier'	s Decl	aration	of	Conformit	У
					<ul> <li>Alter and the second sec</li></ul>	

Radiocommunications Act 1992 Section 182

# C-Tick No. V6 / 06.05

SIEMENS

THIS COMPLETED FORM REMAINS WITH THE SUPPLIER AS PART OF THE DOCUMENTATION REQUIRED FOR THE "COMPLIANCE FOLDER"

Suppliers details		
Name (NAME OF MANUFACTURER OR IMPORTER)	Australian Company Number (A	CN)
SIEMENS Ltd. A&D	Not required as per ACM	/A directive
Address (ADDRESS OF MANUFACTURER OR IMPORTER)		
885 Mountain Highway Bays Water Victoria 3153 Australia Product details		
Product Name, Type and Model, Lot, Batch or Serial Number (FAVAL	ABLE)	and the second
SINAMICS S120 see Appendix		
Title, Number, Date of Issue of Australian Standard(s)	x - 7	
AS61800-3		
Declaration	I I I I I I I I I I I I I I I I I I I	and the second second second
We hereby declare under our sole responsibility that the product mentioned above to which this declaration relates complies with the above mentioned standard(s).	Signature of authorised person Digitally signed by Enkelmann David DN on Enkelmann David, or Siemens, email=david enkelmann@siemens.c om Date: 2014.05.08 22:50:25 +10'00'	Date 7/5/2014 /alits
	David Enkelmann	Paul Sutton
	General Manager Electrical Drives	Product Manager
	POSITION IN ORGANISATION	



Radiocommunications Act 1992 Section 182

C-Tick No. V6 / 06.05

# Product /s

cat. no. (MLFB)	type / designation	description
6SL3420-2HX00-0AA0	Hydraulic Linear Axis	Control Unit
-		

Appendix 14-E006148-BM-A01 SINAMICS S120 HLA PR\_592\_412 \_CE-Bericht

Radiocommunications Act 1992 Section 182

# SIEMENS

C-Tick No. V6 / 06.05

THIS COMPLETED FORM REMAINS WITH THE SUPPLIER
AS PART OF THE DOCUMENTATION REQUIRED FOR THE "COMPLIANCE FOLDER"

Suppliers details		
Name (NAME OF MANUFACTURER OR IMPORTER)	Australian Company Number (AC	N)
SIEMENS Ltd. A&D	Not required as per ACM	A directive
Address (Address of Manufacturer or Importer)		
885 Mountain Highway Bays Water Victoria 3153 Australia		
Product details		
Product Name, Type and Model, Lot, Batch or Serial Number (IF AVAIL	ABLE)	
SINAMICS S120 see Appendix		
Title, Number, Date of Issue of Australian Standard(s)		
AS61800-3		
De Louit Fill		
Declaration		
We hereby declare under our sole responsibility that the product mentioned above to which this declaration relates complies with the above mentioned standard(s).	Signature of authorised person	Date 26/3/2014
Enkeli Dav	nann Digitally signed by Enkelmann David DN: cn=Enkelmann David, o=Siemens, email=david.enkelmann@siemens.c om Date: 2014.03.26 11:39:51 +10'00'	26/3/2014
	David Enkelmann	Paul Sutton
	General Manager Electrical Drives	Product Manager
	POSITION IN ORGANISATION	



Radiocommunications Act 1992 Section 182

C-Tick No. V6 / 06.05

# **Product /s**

cat. no. (MLFB)	type / designation	description
6SL3055-0AA00-5AA3	SMC10 (DSAC)	Sensor Modul
6SL3055-0AA00-5BA3	SMC20 (DSAC)	Sensor Modul

Appendix 14-E005973-BM-A01 SINAMICS S120 SMC 10 and SMC 20\_CE-Bericht

Supplier's Declaration of Conformity Radiocommunications Act 1992 Section 182		SIEMENS	
		C-Tick No. V6 / 06.05	
THIS COMPLETED FORM R AS PART OF THE DOCUMENTATION RE			
Suppliers details			
Name (NAME OF MANUFACTURER OR IMPORTER)	Australian Company	Number (ACN)	
SIEMENS Ltd. A&D	Not required as per ACMA directive		
Address (ADDRESS OF MANUFACTURER OR IMPORTER)			
885 Mountain Highway Bays Water Victoria 3153 Australia Product details Product Name, Type and Model, Lot, Batch or Serial Number (IF AVAII	ABLE)		
6SE6400-0BP00-0AA1 BOP MICROMASTER 4 BASIC OPERATOR PANEL 6SE6400-0BE00-0AA1 BOP-2 MICROMASTER 4 BASIC OPERATOR PANEL 2			
Title, Number, Date of Issue of Australian Standard(s)			
AS61800-3			
Declaration			
We hereby declare under our sole responsibility that the product mentioned above to which this declaration relates complies with the above mentioned standard(s).	Signature of authorise	ed person Date 15/07/11	
	Ø,		
	David Enkelman	n R. Cetenareski	
	Electrical Drives General Manage POSITION IN ORGANISATIO	er	



Radiocommunications Act 1992 Section 182

C-Tick No. V6 / 06.05

### Product /s

6SE6400-0BP00-0AA1 BOP MICROMASTER 4 BASIC OPERATOR PANEL 6SE6400-0BE00-0AA1 BOP-2 MICROMASTER 4 BASIC OPERATOR PANEL 2

## Appendix

Please see attached test report (Report Number:) Attached Files:

TPT\_RPT\_6.2 RADIATED EMISSIONS MM4 BOP-2 A5E03297974A\_01.doc

TPT\_RPT\_6.6 ELECTROSTATIC DISCHARGE (ESD) MM4 BOP-2 A5E03297974A\_01.doc

TPT\_RPT\_6.7 RADIATED IMMUNITY MM4 BOP-2 A5E03297974A\_01.doc

TPT\_RPT\_6.8 FAST TRANSIENT BURSTS MM4 BOP-2 A5E03297974A\_01.doc

TPT\_RPT\_6.10 CONDUCTED IMMUNITY MM4 BOP-2 A5E03297974A\_01.doc

EXT\_RPT\_CI\_EMC TESTING AT 3C TEST MM4 BOP-2 A5E03297974A\_01.pdf

EXT\_RPT\_RI\_EMC TESTING AT 3C TEST MM4 BOP-2 A5E03297974A\_01.pdf

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SIEMENS

Supplier's Declaration of Conformity Radiocommunications Act 1992 Section 182		SIEMENS		
		C-Tick No. <b>V6 / 06.05</b>		
THIS COMPLETED FORM R AS PART OF THE DOCUMENTATION RE				
Suppliers details Name (NAME OF MANUFACTURER OR IMPORTER)	Australian Company	Number (ACN)		
SIEMENS Ltd. A&D	N 117.geR) hoger bei berbutte set erreff			
Address (Address of Manufacturer or Importer)	Augulunnii tenT	TET DIALOP Point Type		
Victoria 3153	nissions KOP As I Immonity IOP I	(TPT_APT_6_7 Radiated Im (TPT_BPT_6_6 Electrostation (TPT_PPT_6_2 Hadiated El (TPT_PPT_6_2 Padiated El (TPT_PPT_6_10 Conducted		
AS61800-3				
Declaration		الارتفاديني التكرير فالمراب		
We hereby declare under our sole responsibility that the product mentioned above to which this declaration relates complies with the above mentioned standard(s).	Andrew Zuk	D Kathriarachchi		

# SIEMENS

# Supplier's declaration of conformity

Radiocommunications Act 1992 Section 182

C-Tick No. V6 / 06.05

## **Product /s**

Type: SINAMICS G120 - Intelligent Operator Panel (IOP) MLFB: 6SL3255-0AA00-4JA0

# Appendix

Please see attached test report (Report Number: **A5E02224144A**\_01) Attached Files: (TST\_PLN IOP Partial Type Test Results A5E02224144A\_01.pdf) (TPT\_RPT\_6\_8 Fast Transient Bursts IOP A5E02224144A\_01.pdf) (TPT\_RPT\_6\_7 Radiated Immunity IOP Panel Mount A5E02224144A\_01.pdf) (TPT\_RPT\_6\_6 Electrostatic Discharge IOP Panel Mount A5E02224144A\_01.pdf) (TPT\_RPT\_6\_6 Electrostatic Discharge IOP A5E02224144A\_01.pdf) (TPT\_RPT\_6\_6 Electrostatic Discharge IOP A5E02224144A\_01.pdf) (TPT\_RPT\_6\_2 Radiated Emissions IOP Panel Mount A5E02224144A\_01.pdf) (TPT\_RPT\_6\_2 Radiated Emissions IOP A5E02224144A\_01.pdf) (TPT\_RPT\_6\_10 Conducted Immunity IOP Panel Mount A5E02224144A\_01.pdf) (TPT\_RPT\_6\_10 Conducted Immunity IOP Panel Mount A5E02224144A\_01.pdf)



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# Supplier's declaration of conformity

Radiocommunications Act 1992 Section 182

### C-Tick No. V6 / 06.05

# Type Test Plan / Type Test Result for A&D MC / SD Products

System	SINAMICS G120	Part / item	no.	A5E01184861
EUT designation	IOP	MLFB / ven	sion	6SL3255-0AA00-4JA0
Vision / feature documen	t FS SINAMICS IOP V1.0	Product ve	rsion	A01
RBHW version no.	RBHW 2006 V7.0 31/10/2006	SRS versio	n no.	N/A
Responsibility	e test plan	st plan	🗵 Partia	al type test result
Processed by Horst	layer	Processed by		
Departments I DT SI	) RD 25	Departments	. <u></u>	
Date 23/02/2	009	Date		
Signatures <u>(6)</u>	the MED	Signatures		
PM release Horst N	layer, Matthew Stevens	PM release		
Global transfer of re Justification of global tra	sults for component: nsfer of results:	-		
Archiving Repor	No. A5E02224144A	Date 23	/02/200 <del>9</del>	
Depar	ment I DT SD RD			

SIEMENS

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indrew Zuk D Kathriarachchi Commercial Manager Product Manager

Simminer Little



Radiocommunications Act 1992 Section 182

C-Tick No. V6 / 06.05

## **Product /s**

Type: SINAMICS G120 - Intelligent Operator Panel Hand held Kit (IOP HKK) MLFB: 6SL3255-0AA00-4HA0

# Appendix

Please see attached test report (Report Number: **A5E02404618A**) Attached Files: (TST\_PLN IOP HH Kit Partial Type Test Results A5E02404618A.pdf) (TPT\_RPT\_6\_9 Surge Voltage IOP HHK A5E02404618A \_01.pdf) (TPT\_RPT\_6\_8 Fast Transient Bursts IOP HHK A5E02404618A \_01.pdf) (TPT\_RPT\_6\_7 Radiated Immunity IOP HHK A5E02404618A\_01.pdf) (TPT\_RPT\_6\_7 Radiated Immunity IOP HHK (Charging) A5E02404618A \_01.pdf) (TPT\_RPT\_6\_6 Electrostatic Discharge IOP HHK A5E02404618A \_01.pdf) (TPT\_RPT\_6\_2 Radiated Emissions IOP HHK A5E02404618A \_01.pdf) (TPT\_RPT\_6\_2 Radiated Emissions IOP HHK (Charging) A5E02404618A \_01.pdf)

### Type Test Plan / Type Test Result for A&D MC / SD Products

System EUT designation Vision / feature document RBHW version no.	SINAMICS G120 IOP Hand Held Kit FS SINAMICS IOP Handheld Kit V1 RBHW 2006 V7.0 31/10/2006	MLFB / vers	ion 6SL3255-0AA00-4HA0 sion A01
Processed by Horst M Departments I DT SD Date 23/02/20 Signatures	e test plan 🛛 Partial type test ayer RD 25 109 Hy MGtm ayer, Matthew Stevens	Processed by Departments Date Signatures	Partial type test result
Justification of global tran	sults for component:           sfer of results:           No. A5E02404618A	Not applicable Date 23/	02/2009_