

Compliance Certificate for building Design or Specification

15

<p>NOTE</p>	<p>This is to be used for the purposes of section 10 of the <i>Building Act 1975</i> and/or section 46 of the <i>Building Regulation 2006</i>.</p> <p>RESTRICTION: A building certifier (class B) can only give a compliance certificate about whether building work complies with the BCA or a provision of the QDC. A building certifier (Class B) can not give a certificate regarding QDC boundary clearance and site cover provisions.</p>
<p>1. Property description This section need only be completed if details of street address and property description are applicable. EG. In the case of (standard/generic) pool design/shell manufacture and/or patio and carport systems this section may not be applicable.</p> <p>The description must identify all land the subject of the application. The lot & plan details (eg. SP / RP) are shown on title documents or a rates notice. If the plan is not registered by title, provide previous lot and plan details.</p>	<p>Street address <i>(include no., street, suburb / locality & postcode)</i></p> <div style="border: 1px solid black; height: 20px; width: 100%;"></div> <div style="border: 1px solid black; height: 20px; width: 100%; text-align: right; padding-right: 20px;">Postcode</div> <p>Lot & plan details <i>(attach list if necessary)</i></p> <div style="border: 1px solid black; height: 20px; width: 100%;"></div> <p>In which local government area is the land situated?</p> <div style="border: 1px solid black; height: 20px; width: 100%;"></div>
<p>2. Description of component/s certified Clearly describe the extent of work covered by this certificate, e.g. all structural aspects of the steel roof beams.</p>	<div style="border: 1px solid black; padding: 5px;"> <p>Pantex Roofing Systems Pty. Ltd.</p> <p>Gutter continuous overflow measure using back gap spacers</p> <hr/><hr/><hr/><hr/><hr/><hr/><hr/><hr/><hr/><hr/> </div>
<p>3. Basis of certification Detail the basis for giving the certificate and the extent to which tests, specifications, rules, standards, codes of practice and other publications, were relied upon.</p>	<div style="border: 1px solid black; padding: 5px;"> <p>NCC 2016 Volume 2</p> <p>AS 3500.3</p> <p>5mm back gap spacer placed at maximum intervals of 900mm at the fascia bracket</p> <hr/><hr/><hr/><hr/><hr/><hr/><hr/><hr/><hr/><hr/> </div>

LOCAL GOVERNMENT USE ONLY

Date received		Reference Number/s		Approved form 15 Version 2 11/11
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4. Reference documentation

Clearly identify any relevant documentation, e.g. numbered structural engineering plans.

Document Number: PRS 1608-1 Rev. 1

5. Building certifier reference number

Building certifier reference number

6. Competent person details

A competent person for building work, means a person who is assessed by the building certifier for the work as competent to practise in an aspect of the building and specification design, of the building work because of the individual's skill, experience and qualifications in the aspect. The competent person must also be registered or licensed under a law applying in the State to practice the aspect.

If no relevant law requires the individual to be licensed or registered to be able to give the help, the certifier must assess the individual as having appropriate experience, qualifications or skills to be able to give the help.

If the chief executive issues any guidelines for assessing a competent person, the building certifier must use the guidelines when assessing the person.

Name *(in full)*
 TIMOTHY MICHAEL PETERS

Company name *(if applicable)* Contact person

Phone no. *business hours* Mobile no. Fax no.

Email address
 tpeters@edgece.com

Postal address
 Suite 3, 112 Siganto Drive
 HELENSVALE QLD Postcode 4212

Licence or registration number *(if applicable)*
 RPEQ 5496

7. Signature of competent person

This certificate must be signed by the individual assessed by the building certifier as competent.

Signature Date

Pantex Roofing Systems – Gutter Continuous Overflow Measure

Pantex Roofing Systems Pty Ltd uses a controlled back gap between the fascia and its high front gutters to achieve the required continuous overflow measure as set out in NCC 2016 Building Code of Australia – Volume Two

The Pantex Roofing Systems 5mm spacer satisfies the continuous overflow capacity requirements set out in the NCC2016 in South East Queensland for roof sheet lengths as shown in Table 1

Note: The spacer, spring clip and overstrap is to be attached to the gutter at the location of the rafter bracket spaced at maximum 900mm intervals

Table 1: The South East Queensland overflow volume requirements (NCC2016)

Locality	5 minute duration rainfall intensity (mm/h)	Height difference between fascia and rear of gutter : distance x diagram 1 (mm)	Max ridge to gutter sheet length (m)	Overflow volume for continuous measure (L/S/m)
	Average recurrence interval of once in 100 years			
South East Queensland and Tweed Heads	331 (max)	10	14	1.32
		15	18	1.60

PRS 1608-1 Rev. 1
Pantex Roofing Systems Pty Ltd
Pantex Roofing Systems

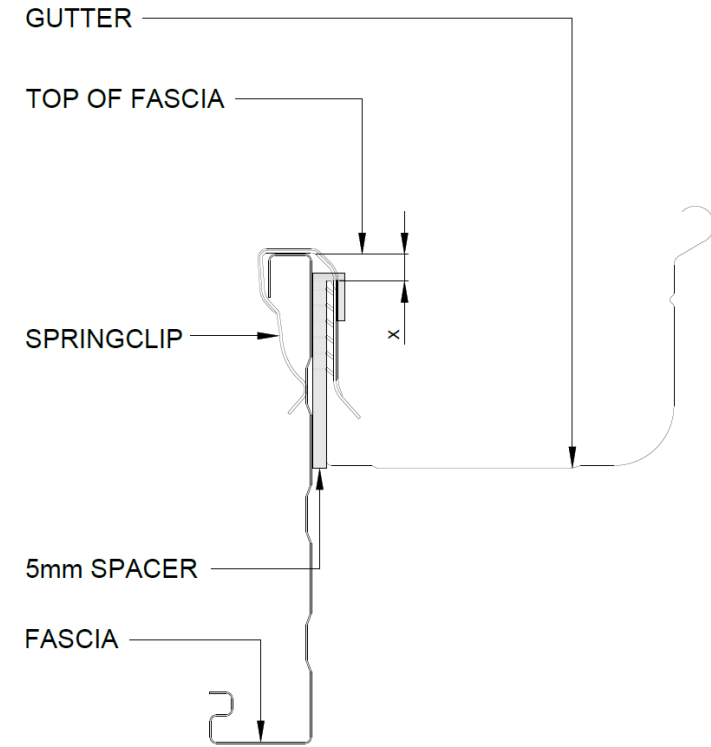


Diagram 1