



Distributed by Escea  
17 Carnforth St  
Green Island  
Dunedin, 9018  
New Zealand

---

P.O. Box 5277  
Dunedin, 9058  
New Zealand

---

Ph: +64 3 478 8220  
Fax: +64 3 478 8221  
info@escea.com  
www.bosca.co.nz

To Whom It May Concern

The three models of Bosca fire as listed below have been tested in accordance with AS/NZS 4012:1999 "Domestic solid fuel burning appliance output & efficiency" and AS/NZS 4013:1999 "Domestic solid fuel burning appliance flue gas emission" and meet the requirements of these standards. The fires were tested by Applied Research Services in Nelson and the test report numbers are also listed below.

Bosca "Firepoint 360" Report No. ARS 10/2267 (74% efficient 0.9g/kg emission)  
Bosca "Limit 380" Report No. ARS 10/2181 (76% efficient 0.9g/kg emission)  
Bosca "Spirit 550" Report No. ARS 10/2246 (69% efficient 0.9g/kg emission)

These three models have also been tested to AS/NZS2918:2001 "Domestic solid fuel burning appliance installation appendix B" and the report numbers are as follows.

Bosca "Firepoint 360" Report No. ARS 10/2317  
Bosca "Limit 380" Report No. ARS 10/2233  
Bosca "Spirit 550" Report No. ARS 10/2314

All three models meet the requirements of and have been accredited by Environment Canterbury and hence are listed on the following websites

<http://ecan.govt.nz/services/online-services/Pages/authorised-solid-fuel-burners.aspx>  
<http://www.mfe.govt.nz/laws/standards/woodburners/authorised-woodburners.html#escea>

Therefore all Bosca fires are approved for installing within any region of New Zealand apart from the towns in Central Otago who have set their emission level at less than 0.9g/kg.

Regards,

Technical Department  
Escea Ltd