

Sample engineering certification letter for guardrail system

Engineer company letter head

15 July 2015

William Schmidt
Schmidt Guardrail Systems
21 Rail Drive
Urbanville Qld

Dear Mr Schmidt

Double barrel roof guardrail system

I certify that the guardrail system and supporting structure as detailed in the drawings listed below have been checked and comply with the design criteria in:

Australian New Zealand Standard *AS/NZS 4994.1 Temporary edge protection – General requirements.*

OR

Australian Standard *AS 1657 Fixed platforms, walkways, stairways and ladders – design, construction and installation.*

Drawing description	Drawing number
Post details	PT - 107
Guardrail details	GR - 205
Guardrail post attachment details for timber type trusses	AD-1 to 23

Other conditions:

1. Minimum timber grade:
2. Maximum guardrail spacing:
3. Maximum guardrail height:
4. Fixings specification (i.e. screw or bolt types):

Yours sincerely

Signature:
Engineer's name:
RPEQ No: