NORTHERN TERRITORY DEEMED TO COMPLY MANUAL - National Construction Code Volume 2 (Section 3.0.4 Structural resistance of materials in high wind areas) This product has been determined to satisfy NCC Performance Requirement P2.1.1 for structural stability and resistance.



Steeline Steel Span Wall Cladding

Steeline-Steel Span Screw Fixed Wall Cladding

GENERAL ROOFING PRODUCTS PTY LTD 24 Pruen Road, Berrimah, NT, 0828

Wind speeds, pressures shall be determined in accordance with AS/NZS1170.2-2011 Amendments 1 to 4, Structural Design Actions - Wind Actions, Basic Regional Wind Velocity VR = 69m/sec (R=500) Internal Pressure Coefficient Cpi = +0.7, -0.65 Pe = qu x (Cpe x KL x Kc,e + Cpi x Kc,i) "a" = Minimum of 0.2*d or 0.2*b or h

d on a maximum of 0.7 for building height, $h \leq 25$ m. 3 refer to site specific engineer certification with ulation.
g liquid loads or heavy lateral loads. le class 4 finish
suitable for minimum 3 spans installation of sheeting. ang - 200 mm 1.0
num of 3 screw threads protruding on the far side for steel support) mm embedment depth into timber support.
nclusion in Deemed to Comply Manual
number: M/739
gnature:
ame: Paul Nowland
val: 18/12/2020 Expiry Date: 18/12/2025