

14 November 2019

Ref: STZAIR600TU FCC Equipment Approval Part 2.1033(c)(8)

Federal Communications Commission
445 12th Street SW,
Washington, DC 20554

Timco Engineering Inc
849 N.W. State Road 45
PO Box 370
Newberry
Florida 32669

To Whom It May Concern:

The DC voltage applied to the final stages of the Radio Frequency amplifier of the STZAIR600TU Pulse Air Data Modem is nominally 7.4 volts and the DC current into the final stages is typically 2.0 amps.

Yours sincerely,



Barend Gildenhuys
Technical Director

Field House
Uttoxeter Old Road
Derby, DE1 1NH
United Kingdom

Phone: +44 (0) 1332 375 500
Fax: +44 1332 375 672
Email: barend.gildenhuys@simocowirelessolutions.com
Web: www.simocowirelessolutions.com



Registered Offices:

Victoria
National Headquarters
1270 Ferntree Gully Rd
Scoresby VIC 3179
T:03 9730 3999
F:03 9730 3964

Western Australia
Unit 6 & 7
53 Belmont Ave
Belmont WA 6104
T:08 9277 9066
F:08 9277 1202

South Australia
Unit 5
30-36 Birrallee Rd
Regency Park SA 5010
T:08 8445 8500
F:08 8445 8522

New South Wales
Unit 7 The Riverside Centre
24-28 River Road West
Parramatta NSW 2150
T:02 9689 2599
F:02 9689 2237

Queensland
Unit 9
58 Metroplex Ave
Murarrie QLD 4172
T:07 3823 8900
F:07 3395 8751