



21<sup>st</sup> November, 2011

TRaC Global  
100 Frobisher Business Park  
Leigh Sinton Road  
Malvern  
Worcestershire  
WR14 1BX  
UK

REF: NEO-DFR-LTE-3380, Declared and reported power.

The Power amplifier used in the unit in the downlink direction is described as a 16W and 4W in the uplink. These amplifiers are used not to produce these levels of power but to ensure good linearity in the multi-carrier environment. It is the third order intercept point we are looking for to ensure the attenuation of unwanted intermodulation products is maximum. In fact the level of total composite carrier output at the antenna port is limited to 33dBm (2W) in the downlink and 27dBm (0.5W) in the uplink this is achieved by automated level control (ALC).

The system is designed to work from a basestation interface and an internal distributed antenna system using radiating cables in a confined space environment.

If you have any further questions or comments do not hesitate to contact me.

Yours faithfully

For and on behalf

Axell Wireless Limited

A handwritten signature in dark ink, appearing to read "Brian Barton", is written over a faint, illegible stamp.

Brian Barton  
Senior Systems Engineer  
Tel: +44 1494 777014  
Fax +44 1494 777002  
brian.barton@axellwireless.com