



MikroTik (SIA "Mikrotikls")
Pernavas iela 46,
Rīga, LV-1006, Latvia
Phone: +371 67317700
Fax: +371 67317701

April 18, 2017

Timco Engineering, Inc.
849 NW State Road 45
P.O. Box 370
Newberry, Florida 32669

Re.: Output Power
Equipment: FCC ID: TV7RB922-5HPACTM

To Whom It May Concern:

MIKROTIK addresses the following items to ensure that the above referenced equipment is reducing output power properly:

1. Device's output power is adjusted based on "antenna gain" setting encoded into device's memory. When it is 0dBi transmitter works at its maximum, when it is anything above 0dBi transmitter "decreases" output power if necessary to meet the EIRP limit set by FCC Part 15.407

Sincerely,

A handwritten signature in blue ink, appearing to read "Edmunds Zvegincevs". The signature is fluid and cursive, with a large loop at the end.

Edmunds Zvegincevs
Compliance Engineer
Mikrotikls SIA