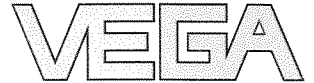


Rhein Tech Laboratories
360 Herndon Parkway
Suite 1400
Herndon, VA 20170
<http://www.rheintech.com>

Client: VEGA Grieshaber KG
Model: VEGAPULS 68
FCC ID: O6QPULS68
Standards: FCC 15.209/IC RSS-210
Report Number: 2004236V

APPENDIX C: DUTY CYCLE ATTESTATION

Please see the following page.



VEGA Grieshaber KG · Postfach 11 42 · 77757 Schiltach · Germany

Desmond Fraser
Rhein Tech Laboratories, Inc.
360 Herndon Parkway
Suite 1400
Herndon, VA 20170

Name: Antoine Fruehauf
Phone: 07836 50-236
Telefax: 07836 50-190
E-Mail: a.fruehauf@de.vega.com

Date: February 3, 2005

Dear Mr. Fraser,

Per your request the following values apply to the VEGAPULS 62 and the VEGAPULS 68

VEGAPULS 62: Rise time = 200pS, Pulse width = 600pS
Pulse repetition rate = 3.6MHz (=280nS)

VEGAPULS 68: Rise time = 200pS, Pulse width = 1.2nS
Pulse repetition rate = 1.8MHz (=560nS)

The values are measured at the 50% point of the amplitude

Sincerely,

Antoine Fruehauf
Head of Certification Department