

CONFIDENTIALITY REQUEST for Certification Service in USA

Federal Communication Commission
Equipment Authorization Division, Application Processing Branch
7435 Oakland Mills Road
Columbia, MD 21048

October 1st 2009

TO WHOM IT MAY CONCERN

Pursuant to Paragraphs §0.457 and 0.459 of the Commission's Rules (47 C.F.R.) and Section §552(b)(4) of the Freedom of Information Act, we request confidentiality for the following product(s):

FCC ID
JH5-FMCW2463

Model name
Optiwave 6300

For the product stated above, we request permanent confidentiality for exhibits which contain Operational Description, Block Diagram, Schematic Diagram, Parts Lists or Tune Up Information.

The above exhibits contain our trade secrets and proprietary information that could be a benefit to our competitors.

If you have any questions, please feel free to contact me at the address shown below.

Sincerely,

(signed)

Name: PICHOT Vincent
Company: KROHNE SAS

Address: Usine des Ors, Rue Salvador Allende, BP98, F26103 Romans Cedex France

Phone: +33475054400
Fax: + 33475050048
Email: v.pichot@krohne.com

Application, Agreement and Confidentiality Request for Certification Service in Canada

Certification and Engineering Bureau
Industry Canada
Spectrum Engineering Branch
3701 Carling Avenue, Building 94
Ottawa, Ontario K2H 8S2

October 1st 2009

TO WHOM IT MAY CONCERN

Pursuant to Paragraphs RSP-100 of the ICs Radio Standard Procedure, we apply the certification for the following product(s):

<u>IC Certification Number</u>	<u>Model name(s)</u>
1991B-FMCW2463	Optiwave 6300

The submitted data contain our trade secrets and proprietary information that could be a benefit to our competitors. Therefore we hereby request to hold back all data from the public, even if any data will be requested by any third party.

We agree to:

- accept responsibility for all Departmental charges arising from this application;
- meet all requirements in accordance with Radio Standards Procedure 100 and other applicable procedures;
- warrant that the test results submitted are a true representation of the characteristics of the radio equipment type for which certification is requested; and
- inform the Bureau of any changes to the information submitted.

If you have any questions, please feel free to contact me at the address shown below.

Sincerely,

(signed)

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