

Thrane & Thrane A/S
Lundtoftegaardsvej 93D
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M. Flom Associates, Inc.
Global Compliance Center
3356 N. San Marcos Place, Suite 107
Chandler, AZ 85225
2004

Date: February 6th,

Subject : Thrane & Thrane AERO-HSD System, FCC-ID : ROJAERO-HSD

We can hereby confirm that the transmitted signal from the AERO-HSD system is in full compliance with the requirements of AMSS MOPS (RTCA/DO-210).

Concerning protection of GPS-L1 band, we can confirm, that the transmitted signal from the AERO-HSD system is in full compliance with Title 47 of the Code of Federal Regulations, Part 25, Section 25.216, Paragraphs (c), (f) and (g), as amended by Order FCC 02-134, dated May 14, 2002.

We can further confirm that emission in the GPS-L5 band, 1176.45 MHz, both wideband and discrete are attenuated more than the requirement for GPS-L1 (-70/-80 dBW/MHz). This corresponds to -92/-102 dBc.

Sincerely,

A handwritten signature in black ink, appearing to read "Bror Malm".

Bror Malm
Director, Development
AERO Satcom Products

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