

**Before the
FEDERAL COMMUNICATIONS COMMISSION
Washington, D.C. 20554**

In the Matter of

Thales Avionics, Inc.

Application to add Thor-7 as a point of communication and one new transmit emission designator and two new receive emissions.

File Nos. SES-MFS-20190424-00544

Call Sign E170068

Thales seeks a waiver of §25.283 (c), “End-of-life disposal”¹ of the Commission’s Rules for SATELLITE COMMUNICATIONS. According to “Telenor Satellite Mitigation of Orbital Debris” filed on 12/17/2019, Tables on “Status on end of life”, small amounts of helium within containers 3, 4 and 5 remaining at end of life.

In addition, as requested the THOR 7 was successfully launched into space on Sunday April 26, 2015 at 20:00 UTC, from the Guiana Space Centre in French Guiana.²



Launch success for THOR 7

Telenor Satellite Broadcasting today announced the successful launch of its new satellite, THOR 7.

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THOR 7 was successfully launched into space on Sunday April 26, 2015 at 20:00 UTC, from the Guiana Space Centre in French Guiana. On board an Ariane 5 launcher (Arianespace flight VA222), the THOR 7 satellite was successfully injected into geostationary transfer orbit approx. 28 minutes after lift-off.

Respectfully submitted,

/s/

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April 23, 2020

¹ See 47 C.F.R. Part 25 → Subpart D → §25.283

² See <https://www.telenor.com/media/>