



beyond frontiers

Certificate

Reference:

SE/AE/11/18/3445

Date issued:

November 23rd, 2018

Subject: Manufacturer Antenna Certification

Antenna Model:

GetSat Millisat H (Ku/Ka)

To whom it may concern,

This letter is to certify that the

GetSAT Millisat-H (Ku 0.28m, Ka 0.29m)

is authorized to operate on the SES GEO satellite fleet, subject to the conditions described in this certificate and subject to SES's registration and operating procedures.

Any access to the SES space segment must be carried out in accordance with the normal access procedures via SES's Payload Management and Operations Center ("PMOC"). The parameters for such transmissions will be defined in pre-assigned transmission plans as agreed with the Sales Engineering section of SES.

This certificate confirms that SES has received appropriate level of antenna performance data from the antenna manufacturer, with the understanding that such data is representative of manufacturer's

GetSAT Millisat-H (Ku 0.28m, Ka 0.29m))

current product performance, and any update to such data or any relevant additional performance information required shall be provided to SES to maintain such certificate.

Earth Station registration is mandatory for any antenna or antenna system requiring access to SES's satellites. Each owner/operator of earth stations is required to represent to SES that it has obtained and will maintain for the entire time during which the earth station accesses SES' space segment, all necessary authorizations, approvals and licenses as may be required by the competent national and international regulatory authorities and under applicable laws and regulations.

SES reserves the right to revoke, replace or modify this certificate at any time at its sole discretion. SES does not assume any responsibility or liability in relation to the use of the present certificate and antenna. Any use of this certificate shall immediately cease upon its revocation, replacement or modification.

Further, this certificate does not represent any kind of commitment by SES (notably, this certificate does not create an obligation on SES towards the holder of this certificate or any other third party to grant an access or link to its satellites). Specifically, this certificate infers no right to be used as part of an SES operated / managed service.

The manufacturer should not represent or imply in any way that their system is authorized to be used as part of such an SES service, unless specifically and separately authorized to do so by SES.

Moreover, this certificate does not represent any form of recommendation for a specific antenna, product or equipment, nor does it represent any kind of qualification or preferential treatment for a specific antenna, product or equipment.

For the avoidance of doubt, this letter does not serve as any form of Earth Station registration, which the end operator must apply for directly from SES.

Furthermore, the owner/operator of an earth station is required to ensure that its operation does not cause unacceptable interference to any other users of SES's satellites, nor to any other satellite space segment.

Yours sincerely



Anja Ellerbrock
SES Central Sales Engineering
Manufacturer Antenna Certification and Registration
November 23, 2018