

National Environmental Satellite, Data and Information Service

Certificate Number # 2019-0001

Certifies that OTT HydroMet Corporation

Model: SUTRON SATLINK 3 SL3-LITE

Has been type tested and meets the requirements for use in the Geostationary Operational Environmental Satellite Data Collection System.

Condition

If design changes or modifications are made that affect its technical performance as specified in the certification standards for this type of equipment, recertification of this model shall be required before placing in operation.

*In accordance with NOAA NESDIS GOES Data Collection Platform Radio Set (DCPRS)Certification Standards at 300bps and 1200bps, Version 2.0, June 2009 and CGMS International Standard, Version 1, 2009.

Director, Office of Satellite Ground Services	
	June 17, 2019
Signature	Date

NOAA Form 83-1 (6-80) GOES/RADIO SET CERTIFICATION

U.S .Department of Commerce National Oceanic and Atmospheric Administration