

WOLTERS ENGINEERING

ENGINEERING, DRAFTING, CONSULTING

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PRODUCT EVALUATION

PRODUCT: TUBULAR SKYLIGHT – LOW STANDARD MOUNT and LOW ROOF MOUNT
(FLPA# 22983-R2)

MANUFACTURER: TUBULAR SKYLIGHT, INC
753 CATTLEMEN ROAD
SARASOTA, FL 34323

To all concerned,

The Tubular Skylight – Low Standard Mount and Low Roof Mount, are Lexan Dome Skylights with reflective aluminum tubes manufactured by Tubular Skylight, Inc. The Low Standard Mount has been tested per AAMA/WDMA/CSA 101/IS2/A440-08 by the Intertek-ATI, with results shown in test report# E3176.02-401-44-R1. The Low Roof Mount has been tested per TAS 201, 202, and 203 by the Construction Testing Corporation, with results shown in test report# 03-016.

FLPA# 22983-R1 was submitted and approved for the 7th Edition (2020) Florida Building Code.

Technical Documentation:

1. Drawings "TS-LSM" and "TSLRM-IR", signed and sealed by Scott Wolters, PE.
2. Test Reports listed above by Intertek-ATI, signed and sealed by Gary Hartman, PE.
3. Test Reports listed above by Construction Testing Corporation, signed and sealed by Yamil Kuri, PE.
4. Supplemental calculations to support TS-LSM and TSLRM-IR, signed and sealed by Scott Wolters, PE.

I have reviewed FLPA# 22983-R1 and the documentation listed above per the requirements of FAC Chapter 61G20-3.007 (1) (f) for Self-Affirmation. The Low Standard Mount and Low Roof Mount Tubular Skylights and this submittal meet all the requirements of the 8th Edition (2023) Florida Building Code, with no changes required.

If you have any questions or need more information concerning this approval please contact me.

Thank you,


Scott Wolters
FL PE# 62354
DEC 19 2023



SPECIALIZING IN IMPACT RESISTANT CURTAIN WALLS, STOREFRONTS, & WINDOWS