

TGFU.R38782 - Roofing Systems

Note: We are enhancing our systems and you may notice missing/outdated data. During this interim period, please refer to your Certificate of Compliance or contact our Customer Service at <https://www.ul.com/about/locations>.

Roofing Systems

See General Information for Roofing Systems

SHREDDED TIRE INC

6742 NW 17th Ave
Fort Lauderdale, FL 33309 USA

R38782

OTHER SYSTEMS

Class A

1. **Deck:** NC

Building Unit: — Echo Block, min. 2 inches thick.

Incline: Unlimited

2. **Deck:** NC

Building Unit: — Echo Flow, min. 2" thick.

Surfacing: — "Echo Turf" adhered with "Echo Bond" at 40-ft² per gal.

Incline: 1/4

3. **Deck:** NC

Building Unit: — Echo Block, min. 2 inches thick.

Roof Covering: — Any Class A BUR system or CPE, CSM, CSPE, EPDM, NBP, PIB, PVC TPO or TRE polymeric single ply membrane system.

Incline: See Note

4. **Deck:** NC

Building Unit: — Echo Flow, min. 2" thick.

Incline: 1/4

Note: Maximum incline will be the same as that of the Classified Roofing System (TGFU) currently limited to noncombustible deck, but not to exceed inclines of the Roof Covering used.

MAINTENANCE AND REPAIR SYSTEMS

Unless otherwise indicated, these constructions are intended for installation over an existing Class A, B or C system.

Class A, B or C**1. Deck:** NC**Incline:** See Note**Existing Roof System:** — Any Class A, B or C built-up roof system.**Building Unit:** — Echo Block, min. 4" thick.**Roof Covering:** — Any BUR system or CPE, CSM, CSPE, EPDM, NBP, PIB, PVC TPO or TRE polymeric single ply membrane system.**Note:**

Classification (A, B or C) and maximum incline will be the same as that of the Classified Roofing System (TGFU) currently limited to noncombustible deck, but not to exceed inclines of the Roof Covering used.

Last Updated on 2020-02-05

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