

ICC-ES Report

PMG-1059

ICC-ES | (800) 423-6587 | (562) 699-0543 | www.icc-es.org

Reissued 01/2017
This report is subject to renewal 01/2018

EVALUATION SUBJECT:

**NOBLESEAL® TS, NOBLESEAL® CIS,
NOBLESEAL® SIS, NOBLE DECK™,
NOBLEFLEX®, PROBASE™, AND VALUESEAL**

DIVISION:

22 00 00—PLUMBING

SECTION:

22 40 00—PLUMBING FIXTURES

DIVISION:

09 00 00—FINISHES

SECTION:

09 30 00—TILING

Report Holder:

NOBLE COMPANY

7300 ENTERPRISE DRIVE
SPRING LAKE, MI 49456



Look for the ICC-ES marks of Conformity!



ICC-ES PMG Product Certificate

PMG-1059



Effective Date: January 2017

This listing is subject to re-examination in one year.

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A Subsidiary of the International Code Council®

CSI: DIVISION: 22 00 00 — PLUMBING
Section: 22 40 00 — Plumbing Fixtures

DIVISION: 09 00 00 — FINISHES
Section: 09 30 00 — Tiling

Product certification system:

The ICC-ES product certification system includes testing samples taken from the market or supplier's stock, or a combination of both, to verify compliance with applicable codes and standards. The system also involves factory inspections, and assessment and surveillance of the supplier's quality system.

Product: NobleSeal® TS, NobleSeal® CIS, NobleSeal® SIS, Noble Deck™, NobleFlex®, ProBase™, and ValueSeal

Listee: Noble Company
7300 Enterprise Drive
Spring Lake, Michigan 49456
www.noblecompany.com

Additional Listee:

Dal-Tile International, Inc.
7834 C.F. Hawn Freeway
Dallas, Texas 75217-0130

Compliance with the following codes:

2015, 2012, 2009 and 2006 *International Residential Code*® (IRC)
2015, 2012, 2009 and 2006 *International Plumbing Code*® (IPC)
2015, 2012, 2009 and 2006 *Uniform Plumbing Code** (UPC)

**Uniform Plumbing Code* is a copyrighted publication of the International Association of Plumbing and Mechanical Officials

Compliance with the following standard:

ANSI A 118.10-2014, Specification for Load Bearing, Bonded, Waterproof Membranes for Thin-Set Ceramic Tile and Dimension Stone Installation.

ICC-ES AC 115 Acceptance Criteria for Waterproof Membranes for Flooring and Shower Sub-Pan Lining (Editorially revised August 2013)

Identification:

NobleSeal® TS, NobleSeal® CIS, NobleSeal® SIS, Noble Deck™, NobleFlex®, ProBase™ and ValueSeal described in this listing must be identified by a stamp bearing the manufacturer's name (Noble Company), the product name (TS, CIS, SIS, Deck, Noble Flex, ProBase, ValueSeal) and the ICC-ES PMG listing mark.

Installation:

NobleSeal® TS, NobleSeal® CIS, NobleSeal® SIS, Noble Deck™, NobleFlex®, ProBase™ and Value Seal must be installed in accordance with the manufacturer's published instructions and the applicable code(s).

Ceramic tile must comply with ANSI A137.1.

Drains must have a clamping ring with open weep holes in accordance with ANSI A112.6.3 or have a current ICC-ES PMG listing.

Models:

NobleSeal® TS: Composite sheet membrane made from chlorinated polyethylene (CPE), an inherently flexible synthetic elastomer, with fabric laminated to both sides. The product has a nominal thickness of 30 mils [0.030 inch (0.76 mm)] and complies with ANSI A118.10.

NobleSeal® CIS: Same as NobleSeal® TS.

NobleSeal® SIS: Composite sheet membrane made from chlorinated polyethylene (CPE), an inherently flexible synthetic elastomer, with fabric laminated to both sides. The product has a nominal thickness of 50 mils [0.050 inch (1.25 mm)] and complies with ANSI A118.10.

Noble Deck™: Composite sheet membrane made from chlorinated polyethylene (CPE), an inherently flexible synthetic elastomer, with fabric laminated to both sides. The product has a nominal thickness of 40 mils [0.040 inch (1.02 mm)] and complies with ANSI A118.10.

NobleFlex® Drain Flashing: Composite sheet membrane made from chlorinated polyethylene (CPE), an inherently flexible synthetic elastomer, with fabric laminated to both sides. The product has a nominal thickness of 40 mils [0.040 inch (1.02 mm)] and complies with ANSI A118.10.

ProBase™: A waterproof shower base sloped $\frac{1}{4}$ inch per foot and ready to be tiled. ProBase™ consists of polypropylene honeycomb covered with Noble Deck™.

ValueSeal: Composite sheet membrane made from polyethylene (PE) with fabric laminated to both sides. The product has a nominal thickness of 16 mils [0.016 inch (0.41 mm)] and complies with ANSI A118.10.

Conditions of Listing:

1. Application is limited to ceramic tile and dimension stone installations on floors, and as shower sub-pans or lining.
2. Outside the scope of this listing are control joints greater than $\frac{1}{8}$ inch (3 mm), and structural cracks and expansion joints with vertical differential movement used with NobleSeal® TS, NobleSeal® CIS, NobleSeal® SIS, Noble Deck™, NobleFlex®, ProBase™ and ValueSeal membranes.
3. Noble Company's NobleSeal® TS, NobleSeal® CIS, NobleSeal® SIS, Noble Deck™, NobleFlex®, ProBase™ and ValueSeal membranes are manufactured in Baton Rouge, Louisiana, under a quality control program with annual surveillance inspections by ICC-ES.

MODEL IDENTIFICATION FOR ADDITIONAL LISTEE MODELS

NOBLE COMPANY PRODUCTS (LISTED MODELS)	DAL-TILE (ADDITIONAL LISTEE) EQUIVALENT MODELS
NobleSeal [®] TS	Dal-Seal TS
NobleSeal [®] CIS	Dal-Seal CIS
NobleSeal [®] SIS	Dal-Sound
Noble Deck [™]	Dal-Deck
NobleFlex [®]	NA
ProBase [™]	NA
ValueSeal	NA

