Republic Doors and Frames, Inc.
155 Republic Dr.
McKenzie, TN 38201

SCOPE:
This NOA is being issued under the applicable rules and regulations governing the use of construction materials. The documentation submitted has been reviewed and accepted by Miami-Dade County RER - Product Control Section to be used in Miami Dade County and other areas where allowed by the Authority Having Jurisdiction (AHJ).

This NOA shall not be valid after the expiration date stated below. The Miami-Dade County Product Control Section (In Miami Dade County) and/or the AHJ (in areas other than Miami Dade County) reserve the right to have this product or material tested for quality assurance purposes. If this product or material fails to perform in the accepted manner, the manufacturer will incur the expense of such testing and the AHJ may immediately revoke, modify, or suspend the use of such product or material within their jurisdiction.  RER reserves the right to revoke this acceptance, if it is determined by Miami-Dade County Product Control Section that this product or material fails to meet the requirements of the applicable building code.

This product is approved as described herein, and has been designed to comply with the Florida Building Code, including the High Velocity Hurricane Zone.

DESCRIPTION: Republic H Series Single Flush Outswing Commercial Steel Door (Mortise Lock w/dead bolt)

APPROVAL DOCUMENT: Drawing No 776W-2 Rev L-1, titled “Republic H Series Single Door (outswing)”, sheets 1 through 9 of 9, prepared by Building Drops, Inc., dated 05-01-02 and last revised on 03-20-2019, signed and sealed by Hermes F. Norero, P.E., bearing the Miami-Dade County Product Control Revision stamp with the Notice of Acceptance number and expiration date by the Miami-Dade County Product Control Section.

MISSILE IMPACT RATING: Large Missile Impact Resistant

Limitations:
1. See Design pressure (w/ Standard or Stainless Steel lock strike options) in sheet 1 of the drawings.
2. Doors are Not Rated for Water infiltration requirements or Fire ratings, to be reviewed by Building official.
3. (5) EMA anchors [D] in sheet 6 must be into Concrete for DP > 120 PSF up to 170 PSF, unless (6)-anchors used
4. Non-grouted 2” face header will require head anchors per sheets 5 & 6. Grouted 4” header required no anchors.

LABELING: Each unit shall bear a permanent label with the manufacturer's name or logo, city, state and Series and following statement: "Miami-Dade County Product Control Approved", unless otherwise noted herein.

RENEWAL of this NOA shall be considered after a renewal application has been filed and there has been no change in the applicable building code negatively affecting the performance of this product.

TERMINATION of this NOA will occur after the expiration date or if there has been a revision or change in the materials, use, and/or manufacture of the product or process. Misuse of this NOA as an endorsement of any product, for sales, advertising or any other purposes shall automatically terminate this NOA. Failure to comply with any section of this NOA shall be cause for termination and removal of NOA.

ADVERTISEMET: The NOA number preceded by the words Miami-Dade County, Florida, and followed by the expiration date may be displayed in advertising literature. If any portion of the NOA is displayed, then it shall be done in its entirety.

INSPECTION: A copy of this entire NOA shall be provided to the user by the manufacturer or its distributors and shall be available for inspection at the job site at the request of the Building Official.

This NOA revises NOA #17-1026.25 (PLA) and consists of this page 1 and evidence pages E-1, E-2, E-3 & E-4, as well as approval document mentioned above.

The submitted documentation was reviewed by Ishaq I. Chanda, P.E.

NOA No. 19-0327.06
Expiration Date: February 24, 2022
Approval Date: April 25, 2019
Page 1
NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

1. Evidence submitted in previous files

A. DRAWINGS
   1. Manufacturer's parts and sections drawings (Submitted under files listed below).
   2. Drawing No 776W-2 Rev K, titled "Steelcraft H series Single Door (outswing)", sheets 1 through 9 of 9, prepared by Building Drops, Inc., dated 05-01-02 and last revised on 02/22/17, signed and sealed by Hermes F. Norero, P.E.

B. TESTS (Submitted under files #15-0427.05/#13-1217.12/#11-0921.11/#10-1206.01/#09-0929.04)
   1. Test report on
      1) Air Infiltration Test, per TAS 202-94
      2) Uniform Static Air Pressure Test, Loading per TAS 202-94
      3) Large Missile Impact Test per FBC, TAS 201-94
      4) Cyclic Wind Pressure Loading per FBC, TAS 203-94
      5) Forced Entry Test, per PA 202-94

   Along with manufacturer's parts and section drawings of Single Steel doors w/ Stainless steel continuous Hinges & modified Hat stiffeners, marked by Certified Testing Lab, Test Reports No(s). CTLA-3045W dated February 16, 2015, signed and sealed by Ramesh Patel, P.E.

   2. Test report on
      1) Air Infiltration Test, per TAS 202-94
      2) Uniform Static Air Pressure Test, Loading per TAS 202-94
      3) Large Missile Impact Test per FBC, TAS 201-94
      4) Cyclic Wind Pressure Loading per FBC, TAS 203-94
      5) Forced Entry Test, per PA 202-94

   Along with manufacturer's parts and section drawings of double outswing steel doors w/CVC panic exit and Peep hole, marked by Element Material Technology, Test Reports No(s). ESP011623P dated May 14, 2013, signed and sealed by Jason Sheen, P.E.

   3. Test report on
      1) Air Infiltration Test, per TAS 202-94
      2) Water Resistance Test per FBC TAS 202-94(Not conducted)
      3) Uniform Static Air Pressure Test, Loading per TAS 202-94
      3) Large Missile Impact Test per FBC, TAS 201-94
      4) Cyclic Wind Pressure Loading per FBC, TAS 203-94
      5) Forced Entry Test, per PA 202-94

   along with manufacturer's parts and section drawings of Single flush Inswing / Outswing steel doors, marked by Certified Testing Lab, Test Reports No(s). CTLA-776W -2 & CTLA-776W -3 both dated June 07, 2002, both signed and sealed by Ramesh Patel, P.E.

   Note: Test report No. CTLA-776W -2 has been issued an addendum letter dated 12/03/09, issued by Certified Testing Lab, signed and sealed by Ramesh Patel, P.E.

3. Additional Reference test reports per CTLA 776W-1 and CTLA 1035W-2 for anchor options qualifications.


Ishaq I. Chanda, P.E.
Product Control Supervisor
NOA No. 19-0327.06
Expiration Date: February 24, 2022
Approval Date: April 25, 2019
NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

C. CALCULATIONS:
1. Anchor verification calculation and analysis prepared by Building Drops, Inc., dated 11-28-16 and last revised on 02/11/2017, signed and sealed by Hermes F. Norero, P.E.
2. Hinge Load Evaluation report dated 01/04/04, prepared, signed & sealed by Thomas Gordon, P.E. (submitted under #09-0929.04)

D. QUALITY ASSURANCE BY
1. Miami Dade Department of Regulatory and Economic Resources (RER).

E. MATERIAL CERTIFICATIONS (#13-1217.12/#11-0921.11/#10-1206.01/#09-0929.04)
1. Tensile test report # CTLA-776W (0194H), dated 02/25/02 prepared by CTL Architectural Division, sheet samples, tested per ASTM E8, signed & sealed by Ramesh Patel, P.E.
2. Test Report No. 3094867SAT-001, April 13, 2006, issued by Intertek for “Surface Burning Characteristics of Building material” per ASTM84 and Self-Ignition per ASTM1929D for “EPS”, issued to Falcon Foam, a Div. of Atlas Roofing, re-named as “ATLAS EPS”.
3. Tensile Test report No. A103W1-Test 1, 2 & 3 dated 23 APR 03 per ASTM8-8 for steel face sheet, prepared by Certified Testing laboratory, signed and sealed by Ramesh Patel, P.E.
4. Test Report No. 16206-122543 (1015P200(3)), dated November 29, 2004 for “Surface Burning Characteristics of Building material” per ASTM84 and Self-Ignition per ASTM1929D for “Polyisocyanurate” issued by Omega Point Lab, Inc. to Elliot Company, Indianapolis, IN.
5. Material Safety Data Sheet for “Pyrophoric core PSL P250-C60” manufactured by Pyrophobic System LTD, Canada.

F. STATEMENTS: Except items #1, all the balanced other items submitted under files listed above.
1. Letter of adoption of another Engineer’s work per FLA rule 61G15-27, dated NOV 11, 2016, prepared by Building Drops, Inc., signed and sealed by Hermes F. Norero, P.E.
3. Ingersoll–Rand press release, dated 12/10/12, integrating the brands of Ingersoll–Rand and Schlage among others.
4. Department of State Certification of Reinstatement for SCHLAGE LOCK COMPANY, LLC as a limited liability company, active and organized under the laws of the State of Florida, dated 03/17/06 and filed with the Secretary of State
7. Laboratory Statement of compliance, part of the above referenced test reports.
8. Addendum letter dated Jan 20, 2011, issued by Certified Testing Lab confirming testing of Alum continuous hinges w/ marked-up drawings, signed and sealed by Ramesh Patel, P.E.
9. Addendum letter dated DEC 19, 2011, issued by Certified Testing Lab verifying wire anchors, strength of grout, stud anchor, Strike plate and MA series Mortise Lock, supplemented w/ marked-up drawings, signed and sealed by Ramesh Patel, P.E.

Ishaq I. Chanda, P.E.
Product Control Supervisor
NOA No. 19-0327.06
Expiration Date: February 24, 2022
Approval Date: April 25, 2019
NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

G. OTHER (Except items #1, all other items submitted under files listed above)
1. This NOA revises & renews NOA #15-0427.05, expiring on 02/24/22.
2. Test proposal # 14-1086 dated AUG 29, 2014 approved by RER.
3. Test proposal dated 12/03/09 for continuous hinges & SS strike plate, approved by BCCO.
4. Additional marked-up drawings provided as part of addendum letters by Certified Testing laboratory, Inc.
5. Photo of Stainless Steel Strike plate supplied by Ingersoll-Rand.

2. Evidence submitted under file #17-1026.25.

A. DRAWINGS
1. Drawing No 776W-2 Rev L, titled “Steelcraft H series Single Door (outswing)”, sheets 1 through 9 of 9, prepared by Building Drops, Inc., dated 05-01-02 and last revised on 10/24/17, signed and sealed by Hermes F. Norero, P.E.
Note: This revision consists of editorial FBC 2017 compliance note only.

B. CALCULATIONS
1. None

C. QUALITY ASSURANCE
1. Miami Dade Department of Regulatory and Economic Resources (RER).

D. MATERIAL CERTIFICATIONS
1. None

E. STATEMENTS

F. OTHER
1. This NOA revises NOA # 16-1206.05, expiring 02/24/22.


A. DRAWINGS
1. Drawing No 776W-2 Rev L-1, titled “Republic H series Single Door (outswing)”, sheets 1 through 9 of 9, prepared by Building Drops, Inc., dated 05-01-02 and last revised on 03-20-2019, signed and sealed by Hermes F. Norero, P.E.

Ishaq I. Chanda, P.E.
Product Control Supervisor
NOA No. 19-0327.06
Expiration Date: February 24, 2022
Approval Date: April 25, 2019
NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

B. TESTS (submitted under PLA NOA #17-1026.25)
   1. None.

C. CALCULATIONS (submitted under PLA NOA #17-1026.25)
   1. None.

D. QUALITY ASSURANCE
   1. Miami Dade Department of Regulatory and Economic Resources (RER).

E. MATERIAL CERTIFICATIONS
   1. None.

F. STATEMENTS
      Building Drops, signed & sealed by Hermes F. Norero, P.E. (submitted under PLA NOA#17-
      1026.25).
   2. Private label agreement dated 02-27-2019 between Schlage Lock Company, LLC (MFG) and Republic
      Doors and Frames, Inc.(PL), signed by Earl Delph, Manager and Donald Dunaway, Leader on behalf of
      the respective companies.

G. OTHER
   1. This NOA revises PLA NOA #17-1026.25, expiring 02/24/2022.


__________________________________________
Ishaq I. Chanda, P.E.
Product Control Supervisor
NOA No. 19-0327.06
Expiration Date: February 24, 2022
Approval Date: April 25, 2019
GENERAL NOTES:
1. THESE PRODUCTS HAVE BEEN TESTED TO HVDH-4
2. THE DOORS ARE LARGE MISSILE IMPACTED, SO P/F/S
3. SIMILAR MATERIAL IN CONTACT SHALL MEET FBC REQUIREMENTS.

DESIGN PRESSURE RATING (OUTSWING DOOR)

<table>
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<tr>
<th>LOCK/STRIKE PLATE OPTION</th>
<th>WHERE WATER INFILTRATION REQUIREMENT IS NEEDED</th>
<th>WHERE WATER INFILTRATION REQUIREMENT IS NOT NEEDED</th>
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<td>TS MIN. 3-2 RST</td>
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IMPACT RATING

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<tr>
<td>E. HINGE JAMB SEE SHT B ASTM A566</td>
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<td>1</td>
<td>5-95 MIN. SFT. MAX 62 - 78</td>
</tr>
</tbody>
</table>

NOTES:
1. ALL DRAWINGS MUST BE APPROVED BY INSPECTOR
2. ANCHORING REQUIREMENTS
3. FRAME INSTALLATION REQUIREMENTS
4. HINGE INSTALLATION REQUIREMENTS
5. SEE SHEET 7 FOR AVAILABLE STANDARD DOOR / FRAME CONFIGURATIONS
6. HIGH PRESSURE APPLICATIONS
7. PRODUCT IS NOT APPROVED WHERE WATER INFILTRATION REQUIREMENT IS NEEDED

REVISIONS

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2017 FBC UPDATE

NOTES:
1. ONE ROW OF PS074 WEATHER STRIPPING PER JAMB AND HEAD. INSTALL PER SHEET 8
2. INSTALLATION REQUIREMENTS
3. SEE SHEETS 1, 5 AND 6 FOR APPROVED ANCHOR AND INSTALLATION REQUIREMENTS
4. HINGE REQUIREMENTS
5. SEE SHEET 7 FOR AVAILABLE STANDARD DOOR / FRAME CONFIGURATIONS
6. HINGE INSTALLATION AS PER MANUFACTURER'S INSTRUCTIONS
7. HIGH PRESSURE APPLICATIONS
8. PRODUCT IS NOT APPROVED WHERE WATER INFILTRATION REQUIREMENT IS NEEDED

REPUBLIC DOORS AND FRAMES
155 REPUBLIC DR.
MCKINZEY, TN 38058
(A) EXPANDED POLYSTYRENE FOAM
   BY ATLAS EPS
   DENSITY: 1.0 LBS/FT³

(B) POLYSILOXANE (POLYURETHANE)
   BY ELLIOTT CO. OF
   INDIANAPOLIS, IN
   DENSITY: 2 LBS/FT³

(C) STEEL STIFFENED
   HAT SHAPED SECTIONS
   20 GA. MIN.

(D) HONEYCOMB
   KRAFT PAPER.

(E) TEMPERATURE RISE CORE
   MINERAL FIBER BOARD
   DENSITY: 17±1.5 LBS/FT³
   BY PYROPHOBIC SYSTEM LTD
   PYROPHOBIC PSL-P250C-60 OR
   MARSHFIELD DOOR SYSTEMS
   CALCIUM SILICATE MINERAL CORE

(F) EXPANDED POLYSTYRENE FOAM
   BY ATLAS EPS, DENSITY: 1.0 LB/FT³
   OR POLYSILOXANE (POLYURETHANE)
   BY ELLIOTT CO. OF INDIANAPOLIS, IN
   DENSITY: 2 LBS/FT³

DETAIL 'V1' & 'V2'

SECTION CC-CC

SEE DETAIL 'V1' & 'V2'

SECTION CC-CC

SECTION FF-FF

SECTION DD-DD

SECTION BB-BB

SECTION AA-AA

20GA. HAT SHAPED
STIFFENERS SPOTWELDED
6" O.C. TO INSIDE OF
FACE SHEETS AND
WELDED TOGETHER
AT TOP AND BOTTOM

1.75" -

1.67"

NOTE:
CORE MATERIAL SHOWN
WITHOUT HARDWARE REINFORCEMENTS

PRODUCT REVISED
In complying with the Florida
Building Code
Acceptance No. 08-327-09

Republic Doors and Frames
155 Republic Dr.
Mckenzie, TN 38201

Republic H Series Single Flush Outswing Commercial Steel Door w/ Mortise Locks

Door Core Material Options

BEND RADIUS

REVISIONS

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NOTES:
1. STUD WALL CONSTRUCTION STRUCTURAL MEMBERS MUST BE DESIGNED TO COMPLY WITH APPROVED DESIGN PRESSURE RATING WITH 2853/FT BASIS.
2. NUMBER OF ANCHORS FOR VARIOUS OPENING HEIGHTS IS LIMITED BY MAXIMUM DISTANCE BETWEEN ANCHORS, SHOWN ON THIS SHEET.
3. HEAD SECTION CAN HAVE 4" FACE DIMENSION WHEN IT'S GROUTED FULL. 2" FACE HEAD WITHOUT GROUT REQUIRES (3) EXPANSION OR LAG BOLTS IN HEAD 6" FROM EACH JAMB EQUALLY SPACED.
4. ELEVATIONS SHOWN FROM EXTERIOR FOR OUTSWING APPLICATIONS.
### AVAILABLE REPUBLIC DOOR CONFIGURATIONS

<table>
<thead>
<tr>
<th>REPUBLIC H SERIES DOOR TYPE</th>
<th>CORE MATERIAL PER SHT.4</th>
<th>MAXIMUM OPENING SIZE</th>
<th>SKIN MATERIAL</th>
<th>GA./MIN. THK</th>
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<tbody>
<tr>
<td>FLUSH</td>
<td>HONEYCOMB POLYSTYRENE POLYURETHANE</td>
<td>3'0&quot; 7'0&quot;</td>
<td>CRS GALV</td>
<td>16/.053&quot; 14/.067&quot;</td>
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<tr>
<td>STEEL STIFFENED</td>
<td>STEEL STIFFENED</td>
<td>3'0&quot; 7'0&quot;</td>
<td>CRS GALV</td>
<td>16/.053&quot; 14/.067&quot;</td>
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<tr>
<td>TEMPERATURE RISE CORE</td>
<td>MINERAL FIBER</td>
<td>3'0&quot; 7'0&quot;</td>
<td>CRS GALV</td>
<td>16/.053&quot; 14/.067&quot;</td>
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<tr>
<td>EMBOSSED PANELS</td>
<td>POLYSTYRENE/HONEYCOMB</td>
<td>3'0&quot; 7'0&quot;</td>
<td>GALV</td>
<td>16/.053&quot;</td>
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### AVAILABLE REPUBLIC FRAME CONFIGURATIONS

<table>
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<tr>
<th>REPUBLIC FRAME SERIES</th>
<th>JAMB DEPTH</th>
<th>MAXIMUM OPENING SIZE</th>
<th>MATERIAL</th>
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<tr>
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### TABLE 3. STEEL DOOR/FRAME MECHANICAL PROPERTIES.

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<th>MATERIAL</th>
<th>ASTM REF.</th>
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<td>GALV: A60</td>
<td>ASTM A924</td>
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<td>50.2 MIN.</td>
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BENT TABS TO SECURE ASSEMBLY

"KD" "KNOCKED-DOWN" ASSEMBLY

SET-UP AND ARC-WELDED ASSEMBLY

WEYED NOTE 1

"SUJ

WEYED NOTE 1

HEAD NOTCHED AND BUTTED BETWEEN JAMBS

HEAD SITS ON TOP OF NOTCHED JAMBS

"MU" "MULTI-USE" SERIES ASSEMBLY

#8 X 5/8 TRUSS HEAD SMS

4 GA TOP CAP

0.660"

1.660"

DIMPED HOLE FOR FOR 1/2 FH

SOLD-DRILLING SCREW

NOTES:
1. CONTINUOUS BACK WELD WITH FULL PENETRATION TO FACE SEAM. GRIND, SMOOTH, PRIME, & PAINT.
2. WEATHERSTRIPPING DETAIL (ALL DIMENSIONS TYPICAL EXCEPT WHEN SPECIFIED)
3. WEATHERSTRIPPING ATTACHMENT FOR FLUSH FRAME AND MU FRAMES

PRODUCT REVIEW
AS MANUFACTURED
AS MANUFACTURED
AS MANUFACTURED
AS MANUFACTURED

BEND RADIUS

16GA (.053") STEEL JAMBS

0.438" MIN.

2" MAX.

0.438" MIN.

P3.75" NOM.

2" NOM. NON-GROUNDED

4" MAX.-GROUT FILLED

0.625"

2" MAX.

VARIES

VARIES

VARIES

VARIES

VARIES

EXF

EXT

1.94"

1.94"

1.94"

1.94"

1.94"

1.94"

HEAD

HINGE JAM

STRIKE JAM

REVISIONS

<table>
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<td>CHANGE OF EOR</td>
<td>LMS</td>
<td>11/11/16</td>
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FAS-SEAL DOOR SWEEP

NEOPRENE (full length)

ZERO INT'L 566 SERIES THRESHOLD WITH NEOPRENE BUMPER 6063-T5 ALUMINUM

SEAL

PEMKO 2005 SERIES THRESHOLD WITH SILICONE, VINYL OR NEOPRENE BUMPER 6063-T6 ALUMINUM

BUMPER 0.078

NATIONAL GUARD 950 SERIES THRESHOLD WITH SILICONE, VINYL OR NEOPRENE BUMPER 6063-T5 ALUMINUM

Ives 686/6869 DOOR VIEWER
FOR DP ≤ 75 PSF