

BLOCK 845 LOT 20 QUALIFICATION CODE \_\_\_\_\_ ADDRESS (SITE) \_\_\_\_\_ PERMIT NO. 69-1079



# CONSTRUCTION PERMIT APPLICATION

Applicant Completes: Sections I, II, III (optional), IV, VI, and VII 209-001562

**I. IDENTIFICATION**

1. Proposed Work Site at: 1722 GRIGGS ST BRICK NJ 08724

2. Name of Owner in Fee: ROKSANA LUNIEWSKA

Tel. \_\_\_\_\_ e-mail \_\_\_\_\_

Address 1722 GRIGGS ST BRICK NJ BRICK 08724

3. Ownership in Fee: Public \_\_\_\_\_ Private ☒ \_\_\_\_\_

4. Principal Contractor: Home Owner Te \_\_\_\_\_

Address \_\_\_\_\_ e-mail \_\_\_\_\_

License No. OR, if new home, Builder Reg. No. \_\_\_\_\_ Exp. Date \_\_\_\_\_

Home Improvement Contractor Registration No. or Exemption Reason (if applicable): \_\_\_\_\_

Federal Emp. ID No. \_\_\_\_\_ FAX: ( \_\_\_\_\_ ) \_\_\_\_\_

5. Architect or Engineer \_\_\_\_\_ Contact \_\_\_\_\_

Address \_\_\_\_\_ e-mail \_\_\_\_\_

Tel. ( \_\_\_\_\_ ) \_\_\_\_\_ FAX: ( \_\_\_\_\_ ) \_\_\_\_\_

6. Responsible Person in Charge once Work has Begun ROKSANA LUNIEWSKA

Tel. \_\_\_\_\_ FAX: ( \_\_\_\_\_ ) \_\_\_\_\_

**V. FEE SUMMARY (for office use only)**

|                                   | Update        | Update |
|-----------------------------------|---------------|--------|
| 1. Building                       | \$ <u>60</u>  |        |
| 2. Electrical                     | \$ <u>40</u>  |        |
| 3. Plumbing                       |               |        |
| 4. Fire Protection                |               |        |
| 5. Elevator Devices               |               |        |
| 6. Subtotal                       |               |        |
| 7. Less 20% for State Plan Review |               |        |
| 8. Subtotal                       | \$            |        |
| 9. State Permit Surcharge Fee     | \$ <u>1</u>   |        |
| 10. Subtotal                      | \$ <u>101</u> |        |
| 11. Cert. of Occupancy            |               |        |
| 12. Other                         |               |        |
| 13. TOTAL                         | \$            |        |

**VI. BUILDING/SITE CHARACTERISTICS**

|                                                               | (office use only) |
|---------------------------------------------------------------|-------------------|
| 1. Number of Stories <u>ONE</u>                               |                   |
| 2. Height of Structure _____ ft.                              |                   |
| 3. Area — Largest Floor _____ sq. ft.                         |                   |
| 4. New Building Area _____ sq. ft.                            |                   |
| 5. Volume of New Structure _____ cu. ft.                      |                   |
| 6. Max. Live Load _____                                       |                   |
| 7. Max. Occupancy Load _____                                  |                   |
| 8. If Industrialized Building: State Approved _____ HUD _____ |                   |
| 9. Total Land Area Disturbed _____ sq. ft.                    |                   |
| 10. Flood Hazard Zone _____                                   |                   |
| 11. Base Flood Elevation _____ ft.                            |                   |
| 12. Wetlands yes _____ no <input checked="" type="checkbox"/> |                   |

**IIa. PROPOSED WORK**

☐ Minor Work ☐ New Building ☐ Addition ☐ Demolition

☒ Repair ☐ Alteration ☐ Renovation ☐ Reconstruction

☐ Asbestos Abat. -Subch. 8 ☐ Lead Hazard Abatement ☐ Radon Remediation ☐ Annual Permit

**IIb. SUBCODES**  
(Check all that apply)

|                                                | Est. Cost      | Plans Rec'd by | Date Rec'd     | Rejection Date | Approval Date  | Re-viewer | Resubmission Dates Approval | Rejection | Re-viewer |
|------------------------------------------------|----------------|----------------|----------------|----------------|----------------|-----------|-----------------------------|-----------|-----------|
| <input type="checkbox"/> Building              |                | <u>AD</u>      | <u>5/13/09</u> |                |                |           |                             |           |           |
| <input checked="" type="checkbox"/> Electrical | <u>650.00</u>  |                |                |                | <u>5-14-09</u> | <u>AS</u> |                             |           |           |
| <input checked="" type="checkbox"/> Plumbing   | <u>3500.00</u> |                |                |                | <u>5-14-09</u> | <u>Q</u>  |                             |           |           |
| <input type="checkbox"/> Fire Protection       |                |                |                |                |                |           |                             |           |           |
| <input type="checkbox"/> Elevator              |                |                |                |                |                |           |                             |           |           |
| TOTAL COST                                     |                | <u>4150.00</u> |                |                |                |           |                             |           |           |

**VII. DESCRIPTION OF BUILDING USE**

**A. RESIDENTIAL (primary use)**

1. State Specific Use: \_\_\_\_\_

2. Use Group, Proposed: \_\_\_\_\_

3. Change in Use Group, Indicate Present: \_\_\_\_\_

4. No. of dwelling units: Total Units Income-restricted

|                |  |
|----------------|--|
| Gained, Sale   |  |
| Gained, Rental |  |
| Lost, Sale     |  |
| Lost, Rental   |  |

**B. NON-RESIDENTIAL (primary use)**

1. State Specific Use: \_\_\_\_\_

2. Use Group, Proposed: \_\_\_\_\_

3. Change in Use Group, Indicate Present: \_\_\_\_\_

**C. MIXED USE -List secondary use(s):** \_\_\_\_\_

**D. Construct. Classification:** Present \_\_\_\_\_ Proposed \_\_\_\_\_

**III. PLAN REVIEW (optional)**

DO YOU WANT:

1. ☐ Partial Releases

2. ☐ Prototype Processing

**IV. DOES OR WILL YOUR BUILDING CONTAIN ANY OF THE FOLLOWING?**

|                                                                                     |                                                                   |                                                                 |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------|-----------------------------------------------------------------|
| 1. <input type="checkbox"/> Elevators/Escalators/Lifts/<br>Dumbwaiters/Moving Walks | 4. <input checked="" type="checkbox"/> Refrigeration Systems      | 8. <input type="checkbox"/> Smoke Control Systems in Open Wells |
| 2. <input type="checkbox"/> High Pressure Boilers                                   | 5. <input type="checkbox"/> Cross-Connections/Backflow Preventers | 9. <input type="checkbox"/> Underground Storage Tanks           |
| 3. <input type="checkbox"/> Pressure Vessels                                        | 6. <input type="checkbox"/> Hazardous Uses/Places of Assembly     | 10. <input type="checkbox"/> Swimming Pools, Spas and Hot Tubs  |
|                                                                                     | 7. <input type="checkbox"/> Sprinklers                            | 11. <input type="checkbox"/> LPGas Tanks                        |

## CERTIFICATION IN LIEU OF OATH

### I. OWNER SECTION (to be completed if the applicant is the owner in fee)

I hereby certify that I am the owner in fee of the property listed on Page 1.

Mark the following applicable boxes:

- A. ☐ I further certify that a new home (private residence) will be constructed on this property for my own use and occupancy. This dwelling is to be occupied by myself and is not to be used for any purpose other than single family residential use. I attest that all construction, plumbing, or electrical work will be done, in whole or in part, by me or by subcontractors under my supervision, in accordance with all applicable laws; and, I further acknowledge that said new home is not covered under the New Home Warranty and Builders Registration Act (N.J.S.A. 46:3B-1 et seq.) and that such fact shall be disclosed to any person purchasing this property within ten years of the date of issuance of a certificate of occupancy.

I UNDERSTAND THAT IN MARKING BOX A, I ACKNOWLEDGE THAT I AM ASSUMING RESPONSIBILITY FOR THE WORK DONE ON SAID PROPERTY, THE CONDITION OF THE PROPERTY PRIOR TO, DURING, AND AFTER ANY WORK PERFORMED, AND FOR THE PERFORMANCE OF THE SUBCONTRACTORS I HIRE, EMPLOY, OR OTHERWISE CONTRACT OR WITH WHOM I MAKE AGREEMENTS TO PERFORM WORK. I AM VOLUNTARILY AND KNOWINGLY ASSUMING THIS RESPONSIBILITY.

- B. ☐ I further certify the following as required by the New Jersey Uniform Construction Code, N.J.A.C. 5:23-2.15(e)1.ix:

I personally prepared the plans submitted for: 1) the new home referred to in A.; or, 2) an addition, alteration, renovation, or repair to an existing single family residence owned and occupied by myself and located on the property listed on Page 1; or, 3) a new structure that will be physically separate from, but that will be deemed part of, an existing single family residence that is owned and occupied by myself and located on the property listed on Page 1.

- C. ☐ I further certify that I will perform or supervise the following work:

C.1. ☐ Building C.2. ☐ Fire Protection

I further certify that I will perform the following work:

C.3. ☒ Electrical C.4. ☒ Plumbing

- D. ☒ I agree to advise all contractors on this project that they are required to be registered with the New Jersey Division of Taxation and to comply with all New Jersey tax laws.

I further certify the following as required by the Uniform Construction Code, N.J.A.C. 5:23-2.15(a)5: All required State, county, and local prior approvals have been given, including such certification as the construction official may require.

I understand that if any of the above statements are willfully false, I am subject to punishment.

Signature Robert L. Lenciole Date 5-12-09

### II. AGENT SECTION (to be completed if the applicant is not the owner in fee)

I hereby certify the following as required by the Uniform Construction Code, N.J.A.C. 5:23-2.15(d): the proposed work is authorized by the owner in fee, and I have been authorized by the owner in fee to make this application as his agent.

I further certify the following as required by the Uniform Construction Code, N.J.A.C. 5:23-2.15(a)5: All required State, county, and local prior approvals have been given, including such certification as the construction official may require.

I agree to advise all contractors on this project that they are required to be registered with the New Jersey Division of Taxation and to comply with all New Jersey tax laws.

I understand that if any of the above statements are willfully false, I am subject to punishment.

☐ Check if contractor.

Agent Name \_\_\_\_\_

Address \_\_\_\_\_

Telephone ( \_\_\_\_\_ ) \_\_\_\_\_

Signature \_\_\_\_\_

### III. ☐ LEAD HAZARD ABATEMENT: Include Homeowner or Building Owner Affidavit as per N.J.A.C. 5:17.



# CONSTRUCTION PERMIT

Date Issued  
Control #  
Permit #

5/18/09  
C-09-001562  
09-1079

IDENTIFICATION Block: 845 Lot: 20  
Work Site Location: 1722 GRIGGS ST. Brick Township, NJ

Contractor Qualifier  
Address LUNIEWSKA, ROKSANA  
1722 GRIGGS ST BRICK NJ 08724

Owner in Fee  
LUNIEWSKA, ROKSANA  
1722 GRIGGS ST BRICK NJ 08724

Telephone  
Lic. No. or Bids. Reg. No.  
Federal Employee No.

Telephone:

Is hereby granted permission to perform the following work:

- ☐ BUILDING ☒ PLUMBING ☐ LEAD HAZARD ABATEMENT  
☒ ELECTRICAL ☐ FIRE PROTECTION ☐ DEMOLITION  
☐ ELEVATOR DEVICES ☐ ASBESTOS ABATEMENT (Subchapter 8 only) ☐ OTHER

DESCRIPTION OF WORK:

AIR CONDITIONER, SERVICE Installing New Air Cond. and New Service

Note: If construction does not commence within one (1) year of date of issuance, or if construction ceases for a period of six (6) months, this permit is void.

Estimated Cost of Work \$700

Construction Official

Date

5-14-09

U.C.C. F170  
equiv (rev 8/03)

1 WHITE - INSPECTOR

2 CANARY - OFFICE

3 PINK - TAX ASSESSOR

4 GOLD - APPLICANT

## PAYMENTS (Office Use Only)

|                  |        |
|------------------|--------|
| Building         | \$0    |
| Electrical       | \$60   |
| Plumbing         | \$40   |
| Fire Protection  | \$0    |
| Elevator Devices | \$0    |
| Other            | \$0.00 |
| DCA Training Fee | \$1    |
| CO Fee           |        |
| Other            | \$0    |
| Total            | \$101  |
| Check No.        |        |
| Cash             | \$0    |
| Credit           | \$0    |
| Collected By     |        |

## REQUIRED INSPECTIONS

Construction work must be inspected in accordance with the State Uniform Construction Code Regulations N.J.A.C. 5:23-2.18. This agency will carry out such periodic inspections during the progress of work as are necessary to insure that the work installed conforms with the requirements of the Uniform Construction Code.

The owner or other responsible person in charge of work must notify this agency when work is ready for any required inspections specified below. Requests for inspections must be made at least 24 hours prior to the time the inspection is desired. Inspections will be performed within three business days of the time for which they are requested. The work must not proceed in a manner which will preclude the inspection until it has been made and approval granted.

☐ Required inspections for all subcodes for one- and two-family dwellings are as follows:

- The bottom of footing trenches before placement of footings, except that in cases of pile foundations, inspections shall be made in accordance with the requirements of the building subcode.
- Foundations and all walls up to grade level prior to back filling.
- All structural framing, connections, wall and roof sheathing and insulation; electrical rough wiring, panel and service installation; rough plumbing. The framing inspection shall take place after the rough electrical and plumbing inspections and after the installation of the heating, ventilation and/or air conditioning duct system. The insulation inspection shall be performed after all other subcode rough inspections and prior to the installation of any interior finish material.
- Installation of all finished materials, sealings of exterior joints, plumbing piping, trim and fixtures; electrical wiring, devices and fixtures; mechanical systems equipment.

Additional required inspections for all subcodes of construction, for other than one- and two-family dwellings, are fire suppression systems, heat producing devices and Barrier Free subcode accessibility, if applicable.

☐ Required special inspections. The applicant by accepting the permit will be deemed to have consented to these requirements:

☐ A final inspection is required for each applicable subcode area before a final Certificate of Occupancy or Approval may be issued. The final inspections include the installation of all interior and exterior finish materials, sealing of exterior joints, mechanical system and other required equipment; electrical wiring, devices and fixtures; plumbing pipes, trim and fixtures; tests required by any provision of the adopted subcodes, Barrier Free accessibility, if applicable; and verification of compliance with NJAC 5:23-3.5, "Posting structures".

☐ A complete copy of released plans must be kept on the job site.

If you do not understand any of this information, please ask.

05/18/09 1:28PM 001558#0887  
#1079  
\$60.00  
\$40.00  
\$1.00  
\$101.00  
\$101.00  
\$0.00  
05/18/09 1:28PM 001558#0887  
\$101.00



Brick Township  
401 Chambersbridge Rd  
Brick, NJ 08723

Date Issued 09/22/2009  
Control Number C-09-001562  
Permit Number 09-1079  
Permit Issue Date 05/18/2009  
Certificate Number 09-1079

## Certificate

Construction Code Division  
(Certificate of Approval)

### Identification

Work Site Location: 1722 GRIGGS ST. Brick Township, NJ Block: 845 Lot: 20 Qual: \_\_\_\_\_  
Owner in Fee: LUNIEWSKA, ROKSANA  
Owner Address: 1722 GRIGGS ST BRICK NJ 08724  
Telephone: [REDACTED]  
Contractor LUNIEWSKA, ROKSANA  
Address 1722 GRIGGS ST BRICK NJ 08724  
Telephone: [REDACTED] Fax: \_\_\_\_\_  
License Number or Builders Registration Number: \_\_\_\_\_ Federal Emp. Number: \_\_\_\_\_

Home Warranty Number: \_\_\_\_\_

Type of Warranty Plan: ☐ State ☐ Private

Use Group: R-5 Construction Classification: \_\_\_\_\_

Maximum Live Load: 0 Maximum Occupancy Load: 0

Description of Work/Use: AIR CONDITIONER, SERVICE Installing New Air Cond. and New Service

Certificate Comments:

☐ **Certificate of Occupancy**

This serves notice that said building or structure has been constructed in accordance with the New Jersey Uniform Construction Code and is approved for occupancy.

☒ **Certificate of Approval**

This serves notice that the work completed has been constructed or installed in accordance with the New Jersey Uniform Construction Code and is approved. If the permit was issued for minor work, this certificate was based upon what was visible at the time of inspection.

☐ **Certificate of Continued Occupancy**

This serves notice that based on a general inspection of the visible parts of the building there are no imminent hazards and the building is approved for continued occupancy.

☐ **Temporary Certificate of Compliance**

The following conditions must be met no later than or the owner will be subject to fine or order to vacate:  
This certificate has an expiration date of:

**Conditions to be met:**

☐ **Certificate of Clearance - Lead Abatement 5:17**

This serves notice that based on written certification, lead abatement was performed as per NJACS:17 to the following extent.

- ☐ Total removal of lead-based paint hazards in scope of work  
☐ Partial or limited time period (    years); see file

☐ **Certificate of Clearance - Asbestos Abatement**

This serves notice that based on written certification, asbestos abatement was performed to the following extent.

- ☐ Total removal of asbestos hazards in scope of work  
☐ Partial or limited time period (    years); see file

☐ **Certificate of Compliance**

This serves notice that said potentially hazardous equipment has been installed and/or maintained in accordance with the New Jersey Uniform Construction Code and is approved for use until

☐ **Temporary Certificate of Occupancy**

The following conditions must be met no later than:  
or the owner will be subject to fine or order to vacate:  
This certificate has an expiration date of:

**Conditions to be met:**

\_\_\_\_\_  
Construction Official

Fee: \$0.00

Check Number: \_\_\_\_\_

Collected By: \_\_\_\_\_



PLUMBING SUBCODE  
TECHNICAL SECTION



A. IDENTIFICATION—APPLICANT: COMPLETE ALL APPLICABLE INFORMATION. WHEN CHANGING CONTRACTORS, NOTIFY THIS OFFICE. CALL UTILITY DIG NO: 1-800-272-1000.

Block 845 Lot 20 Qualification Code 08724  
Work Site Location 1722 GRIGGS ST BRICK NJ 08724

Owner in Fee: ROKSANA LONIEWSKA  
Tel. [REDACTED] e-mail [REDACTED]

Address 1722 GRIGGS ST BRICK NJ 08724 Zip code [REDACTED]

Contractor: HOMER DOWLER Municipality [REDACTED] Tel. ( ) ( ) e-mail [REDACTED]

Contractor License No. [REDACTED] Exp. Date [REDACTED]

Home Improvement Contractor Registration No. or Exemption Reason (if applicable): [REDACTED]

Federal Emp. ID No. [REDACTED] FAX: ( ) ( )

B. PLUMBING CHARACTERISTICS

Use Group Present Proposed [REDACTED]

Building Sewer Size [REDACTED] Public Sewer [REDACTED] Private Septic [REDACTED]

Water Service Size [REDACTED] Public Water [REDACTED] Private Well [REDACTED]

Est. Cost of Plumbing Work \$ 50-

JOB SUMMARY (Office Use Only)

| PLAN REVIEW                                                                                                                 |                                 | INSPECTIONS |       | Dates (Month/Day) |          |
|-----------------------------------------------------------------------------------------------------------------------------|---------------------------------|-------------|-------|-------------------|----------|
|                                                                                                                             | Type:                           | Slab        | Rough | Failure           | Approval |
| <input type="checkbox"/> No Plans Required                                                                                  |                                 |             |       |                   |          |
| <input type="checkbox"/> Partial -Underslab Utilities Approved                                                              |                                 |             |       |                   |          |
| Date: <u>5-14-09</u>                                                                                                        | Approved by: <u>[Signature]</u> |             |       |                   |          |
| <input checked="" type="checkbox"/> Plumbing Plans Approved                                                                 |                                 |             |       |                   |          |
| Date: <u>5-14-09</u>                                                                                                        | Approved by: <u>[Signature]</u> |             |       |                   |          |
| <input type="checkbox"/> Joint Plan Review Required:                                                                        |                                 |             |       |                   |          |
| <input type="checkbox"/> Bldg. <input type="checkbox"/> Elec. <input type="checkbox"/> Fire. <input type="checkbox"/> Elev. |                                 |             |       |                   |          |
| SUBCODE APPROVAL for PERMIT                                                                                                 |                                 |             |       |                   |          |
| Date: <u>[REDACTED]</u>                                                                                                     | Approved by: <u>[REDACTED]</u>  |             |       |                   |          |
| SUBCODE APPROVAL for CERTIFICATE                                                                                            |                                 |             |       |                   |          |
| <input type="checkbox"/> CO <input type="checkbox"/> CCO <input checked="" type="checkbox"/> CA                             |                                 |             |       |                   |          |
| Date: <u>9-10-09</u>                                                                                                        | Approved by: <u>[Signature]</u> |             |       |                   |          |
| 09.09.09                                                                                                                    |                                 |             |       |                   |          |

C. CERTIFICATION IN LIEU OF OATH

I hereby certify that I am the (agent of) owner of record and am authorized to make this application and perform the work listed on this application.

Roberta Luniowska

Applicant's Signature/Contractor's Seal and Signature

☐ Licensed Plumbing Contractor ☐ Exempt Applicant

09-1679  
5/18/09

Date Received

Control #

Date Issued

Permit #

D. TECHNICAL SITE DATA

DESCRIPTION OF WORK

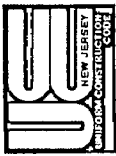
INSTALLING CENTRAL AIR  
NEW

QTY. FIXTURE/EQUIPMENT

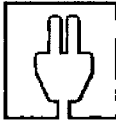
|   |                          |  |  |
|---|--------------------------|--|--|
|   | Water Closet             |  |  |
|   | Urinal/Bidet             |  |  |
|   | Bath Tub                 |  |  |
|   | Lavatory                 |  |  |
|   | Shower                   |  |  |
|   | Floor Drain              |  |  |
|   | Sink                     |  |  |
|   | Dishwasher               |  |  |
|   | Drinking Fountain        |  |  |
|   | Washing Machine          |  |  |
|   | Hose Bibb                |  |  |
|   | Water Heater             |  |  |
|   | Fuel Oil Piping          |  |  |
|   | Gas Piping               |  |  |
|   | LP Gas Tank              |  |  |
|   | Steam Boiler             |  |  |
|   | Hot Water Boiler         |  |  |
|   | Sewer Pump               |  |  |
|   | Interceptor/Separator    |  |  |
|   | Backflow Preventer       |  |  |
|   | Greasetrap               |  |  |
|   | Sewer Connection         |  |  |
|   | Water Service Connection |  |  |
|   | Stacks                   |  |  |
| 1 | Other AC/Cond Line       |  |  |

Administrative Surcharge \$  
Minimum Fee \$  
State Permit Surcharge Fee \$  
TOTAL FEE \$

FEE (Office Use Only)  
\$



# ELECTRICAL SUBCODE TECHNICAL SECTION



A. IDENTIFICATION—APPLICANT: COMPLETE ALL APPLICABLE INFORMATION WHEN CHANGING CONTRACTORS. NOTIFY THIS OFFICE. CALL UTILITY DIG NO: 1-800-272-1000.

Block 845 Lot 20 Qualification Code  
Work Site Location 1722 GRIGGS ST BRICK NJ 08724

Owner: ROKSANA LUNIEWSKA  
Tel. [REDACTED] e-mail [REDACTED]

Address 1722 GRIGGS ST BRICK NJ 08724 municipality

Contractor: ROKSANA LUNIEWSKA Tel. [REDACTED]  
Address 1722 GRIGGS ST BRICK NJ 08724 e-mail [REDACTED]

Contractor License No. \_\_\_\_\_ Exp. Date \_\_\_\_\_  
Home Improvement Contractor Registration No. or Exemption Reason (if applicable): \_\_\_\_\_

Federal Emp. ID No. \_\_\_\_\_ FAX: ( ) \_\_\_\_\_

## B. ELECTRICAL CHARACTERISTICS

Use Group \_\_\_\_\_ Present ☒ Proposed \_\_\_\_\_

[ ] Pole/Pad # \_\_\_\_\_ [ ] Temporary [ ] Other \_\_\_\_\_

Building Occupied as RESIDENTIAL Utility Co. SCPL

Est. Cost of Elec. Work \$ 650-

| JOB SUMMARY (Office Use Only)                                        |                               | INSPECTIONS |          | Dates (Month/Day) |          |
|----------------------------------------------------------------------|-------------------------------|-------------|----------|-------------------|----------|
| PLAN REVIEW                                                          | Type:                         | Failure     | Approval | Failure           | Approval |
| <input checked="" type="checkbox"/> No Plans Required <u>5.14.98</u> | Rough                         |             |          |                   |          |
| <input type="checkbox"/> Partial - Underslab Utilities Approved      | Barrier-Free                  |             |          |                   |          |
| Date: _____ Approved by: _____                                       | Trench                        |             |          |                   |          |
| <input type="checkbox"/> Electric Plans Approved                     | Temp. Serv.                   |             |          |                   |          |
| Date: _____ Approved by: _____                                       | Constr. Serv.                 |             |          |                   |          |
| Joint Plan Review Required:                                          | TCO                           |             |          |                   |          |
| <input type="checkbox"/> Bldg. [ ] Plumb. [ ] Fire. [ ] Elev.        | Other                         |             |          |                   |          |
| SUBCODE APPROVAL for PERMIT                                          | Service                       |             |          |                   |          |
| Date: _____ Approved by: _____                                       | Final                         |             |          |                   |          |
| Approved by: _____                                                   | Barrier-Free                  |             |          |                   |          |
| SUBCODE APPROVAL for CERTIFICATE                                     | Temp. Cut-in-Card Date Issued |             |          |                   |          |
| [ ] CO [ ] CCO [ ] CA                                                | Final Cut-in-Card Date Issued |             |          |                   |          |
| Date: <u>9-5-98</u>                                                  | Annual Pool Inspection        |             |          |                   |          |
| Approved by: <u>[Signature]</u>                                      | Date of Grounding and Bonding |             |          |                   |          |
|                                                                      | Certification                 |             |          |                   |          |

## C. CERTIFICATION IN LIEU OF OATH

I hereby certify that I am the (agent of) owner of record and am authorized to make this application and perform the work listed on this application. ROKSANA LUNIEWSKA

Applicant's Signature/Contractor's Seal and Signature

[ ] Licensed Elec. Contractor [ ] Certifd Landscape Irrigation Contr [ ] Exempt Applicant

Date Received  
Control #  
Date Issued  
Permit #

09-1079  
5/18/09

## D. TECHNICAL SITE DATA

DESCRIPTION OF WORK

SERVICE. REPLACEMENT of ROSE BOX

FEE (Office Use Only)

ITEMS

SIZE

QTY.

Lighting Fixtures

Receptacles

Switches

Detectors

Light Poles

Motors—Fract. HP

Emergency & Exit Lights

Communications Points

Alarm Devices/F.A.C. Panel

TOTAL NUMBERS

Pool Permit/with UW Lights

Storable Pool/Spa/Hot Tub

KW Elec. Range/Receptacle

KW Oven/Surface Unit

KW Elec. Water Heater

KW Elec. Dryer/Receptacle

KW Dishwasher

HP Garbage Disposal

KW Central A/C Unit

HP/KW Space Heater/Air Handler

KW Baseboard Heat

HP Motors 1/4 HP

KW Transformer/Generator

AMP Service

AMP Subpanels

AMP Motor Control Center

KW Elec. Sign/Outline Light

Administrative Surcharge \$

Minimum Fee \$

State Permit Surcharge Fee \$

TOTAL FEE \$



PLUMBING SUBCODE  
TECHNICAL SECTION



A. IDENTIFICATION—APPLICANT: COMPLETE ALL APPLICABLE INFORMATION. WHEN CHANGING CONTRACTORS, NOTIFY THIS OFFICE. CALL UTILITY DIG NO: 1-800-272-1000.

Block 845 Lot 20 Qualification Code 1722 GRIGGS ST BRICK NJ 08724

Work Site Location

Owner in Fee: ROKSANA LONIEWSKA  
Tel. [REDACTED] e-mail [REDACTED]

Address: 1722 GRIGGS ST BRICK NJ 08724  
street municipality zip code

Contractor: HOME GARDEN Tel. ( ) e-mail

Address Contractor License No. Exp. Date

Home Improvement Contractor Registration No. or Exemption Reason (if applicable):

Federal Emp. ID No. FAX: ( )

B. PLUMBING CHARACTERISTICS  
Use Group Present Proposed  
Building Sewer Size Public Sewer Private Septic  
Water Service Size Public Water Private Well  
Est. Cost of Plumbing Work \$ 50-

| JOB SUMMARY (Office Use Only)                                                                                               |  | INSPECTIONS     |         | Dates (Month/Day) |          |
|-----------------------------------------------------------------------------------------------------------------------------|--|-----------------|---------|-------------------|----------|
| PLAN REVIEW                                                                                                                 |  | Type:           | Failure | Failure           | Approval |
| <input type="checkbox"/> No Plans Required                                                                                  |  | Slab            |         |                   | Initial  |
| <input type="checkbox"/> Partial - Underlab Utilities Approved                                                              |  | Rough           |         |                   |          |
| Date: <u>5-17-21</u> Approved by: <u>[Signature]</u>                                                                        |  | Water           |         |                   |          |
| <input checked="" type="checkbox"/> Plumbing Plans Approved                                                                 |  | Sewer           |         |                   |          |
| Date: <u>5-17-21</u> Approved by: <u>[Signature]</u>                                                                        |  | Fixtures        |         |                   |          |
| Joint Plan Review Required:                                                                                                 |  | Gas Equipment   |         |                   |          |
| <input type="checkbox"/> Bldg. <input type="checkbox"/> Elec. <input type="checkbox"/> Fire. <input type="checkbox"/> Elev. |  | Gas Piping      |         |                   |          |
| SUBCODE APPROVAL FOR PERMIT                                                                                                 |  | LPG Gas Tank    |         |                   |          |
| Date: <u>5-17-21</u>                                                                                                        |  | Fuel Oil Piping |         |                   |          |
| Approved by: <u>[Signature]</u>                                                                                             |  | Solar           |         |                   |          |
| SUBCODE APPROVAL FOR CERTIFICATE                                                                                            |  | TCO             |         |                   |          |
| <input type="checkbox"/> CO <input type="checkbox"/> CCO <input type="checkbox"/> CA                                        |  | Final           |         |                   |          |
| Date: <u>5-17-21</u>                                                                                                        |  |                 |         |                   |          |
| Approved by: <u>[Signature]</u>                                                                                             |  |                 |         |                   |          |

C. CERTIFICATION IN LIEU OF OATH  
I hereby certify that I am the (agent of) owner of record and am authorized to make this application and perform the work listed on this application.

[Signature]  
Applicant's Signature/Contractor's Seal and Signature

☐ Licensed Plumbing Contractor ☐ Exempt Applicant

Date Received Control # 09-1679  
Date Issued Permit # 5/18/09

D. TECHNICAL SITE DATA

DESCRIPTION OF WORK  
INSTALLING CENTRAL AIR  
NEW

| QTY.     | FIXTURE/EQUIPMENT         | FEE (Office Use Only) |
|----------|---------------------------|-----------------------|
|          | Water Closet              |                       |
|          | Urinal/Bidet              |                       |
|          | Bath Tub                  |                       |
|          | Lavatory                  |                       |
|          | Shower                    |                       |
|          | Floor Drain               |                       |
|          | Sink                      |                       |
|          | Dishwasher                |                       |
|          | Drinking Fountain         |                       |
|          | Washing Machine           |                       |
|          | Hose Bibb                 |                       |
|          | Water Heater              |                       |
|          | Fuel Oil Piping           |                       |
|          | Gas Piping                |                       |
|          | LPG Gas Tank              |                       |
|          | Steam Boiler              |                       |
|          | Hot Water Boiler          |                       |
|          | Sewer Pump                |                       |
|          | Interceptor/Separator     |                       |
|          | Backflow Preventer        |                       |
|          | Greasetrap                |                       |
|          | Sewer Connection          |                       |
|          | Water Service Connection  |                       |
|          | Stacks                    |                       |
| <u>1</u> | Other <u>AC/cond Line</u> |                       |
|          | Other                     |                       |

Administrative Surcharge \$  
Minimum Fee \$  
State Permit Surcharge Fee \$  
TOTAL FEE \$



# PLUMBING SUBCODE TECHNICAL SECTION



A. IDENTIFICATION—APPLICANT: COMPLETE ALL APPLICABLE INFORMATION, WHEN CHANGING CONTRACTORS, NOTIFY THIS OFFICE. CALL UTILITY DIG NO: 1-800-272-1000.

Block 845 Lot 20 Qualification Code \_\_\_\_\_  
Work Site Location 1722 GRIGGS ST BRICK NJ 08724

Owner in Fee: ROKSANA LUDWIGSKA  
Tel: [REDACTED] e-mail: [REDACTED]  
Address 1722 GRIGGS ST BRICK NJ 08724 Zip code \_\_\_\_\_  
Contractor: HOME OWNER Municipality \_\_\_\_\_ Tel. ( ) \_\_\_\_\_  
Address \_\_\_\_\_ e-mail \_\_\_\_\_

Contractor License No. \_\_\_\_\_ Exp. Date \_\_\_\_\_  
Home Improvement Contractor Registration No. or Exemption Reason (if applicable): \_\_\_\_\_  
Federal Emp. ID No. \_\_\_\_\_ FAX: ( ) \_\_\_\_\_

## B. PLUMBING CHARACTERISTICS

Use Group Present ☒ Proposed \_\_\_\_\_  
Building Sewer Size \_\_\_\_\_ Public Sewer \_\_\_\_\_ Private Septic \_\_\_\_\_  
Water Service Size \_\_\_\_\_ Public Water \_\_\_\_\_ Private Well \_\_\_\_\_  
Est. Cost of Plumbing Work \$ 50-

## JOB SUMMARY (Office Use Only)

| PLAN REVIEW                                                                                                                 |      | INSPECTIONS |          | Dates (Month/Day) |  |
|-----------------------------------------------------------------------------------------------------------------------------|------|-------------|----------|-------------------|--|
| Type:                                                                                                                       | Slab | Failure     | Approval | Initial           |  |
| <input type="checkbox"/> No Plans Required                                                                                  |      |             |          |                   |  |
| <input type="checkbox"/> Partial -Underslab Utilities Approved                                                              |      |             |          |                   |  |
| Date: _____ Approved by: _____                                                                                              |      |             |          |                   |  |
| <input checked="" type="checkbox"/> Plumbing Plans Approved                                                                 |      |             |          |                   |  |
| Date: <u>5-14-25</u> Approved by: <u>[Signature]</u>                                                                        |      |             |          |                   |  |
| Joint Plan Review Required:                                                                                                 |      |             |          |                   |  |
| <input type="checkbox"/> Bldg. <input type="checkbox"/> Elec. <input type="checkbox"/> Fire. <input type="checkbox"/> Elev. |      |             |          |                   |  |
| SUBCODE APPROVAL for PERMIT                                                                                                 |      |             |          |                   |  |
| Date: _____                                                                                                                 |      |             |          |                   |  |
| Approved by: _____                                                                                                          |      |             |          |                   |  |
| SUBCODE APPROVAL for CERTIFICATE                                                                                            |      |             |          |                   |  |
| <input type="checkbox"/> CO <input type="checkbox"/> CCO <input type="checkbox"/> CA                                        |      |             |          |                   |  |
| Date: _____                                                                                                                 |      |             |          |                   |  |
| Approved by: _____                                                                                                          |      |             |          |                   |  |

## C. CERTIFICATION IN LIEU OF OATH

I hereby certify that I am the (agent of) owner of record and am authorized to make this application and perform the work listed on this application.

Roberto L. Linder

Applicant's Signature/Contractor's Seal and Signature

☐ Licensed Plumbing Contractor ☐ Exempt Applicant

## D. TECHNICAL SITE DATA

### DESCRIPTION OF WORK

INSTALLING CENTRAL AIR

NEW

| QTY.     | FIXTURE/EQUIPMENT           | FEE (Office Use Only)         |
|----------|-----------------------------|-------------------------------|
|          | Water Closet                |                               |
|          | Urinal/Bidet                |                               |
|          | Bath Tub                    |                               |
|          | Lavatory                    |                               |
|          | Shower                      |                               |
|          | Floor Drain                 |                               |
|          | Sink                        |                               |
|          | Dishwasher                  |                               |
|          | Drinking Fountain           |                               |
|          | Washing Machine             |                               |
|          | Hose Bibb                   |                               |
|          | Water Heater                |                               |
|          | Fuel Oil Piping             |                               |
|          | Gas Piping                  |                               |
|          | LP Gas Tank                 |                               |
|          | Steam Boiler                |                               |
|          | Hot Water Boiler            |                               |
|          | Sewer Pump                  |                               |
|          | Interceptor/Separator       |                               |
|          | Backflow Preventer          |                               |
|          | Greasetrap                  |                               |
|          | Sewer Connection            |                               |
|          | Water Service Connection    |                               |
|          | Stacks                      |                               |
| <u>1</u> | Other <u>AC Plenum Line</u> |                               |
|          | Other                       |                               |
|          |                             | Administrative Surcharge \$   |
|          |                             | Minimum Fee \$                |
|          |                             | State Permit Surcharge Fee \$ |
|          |                             | TOTAL FEE \$                  |

Date Received

Control #

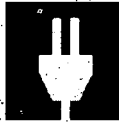
Date Issued

Permit #

09-1079  
5/18/09



# ELECTRICAL SUBCODE TECHNICAL SECTION



A. IDENTIFICATION—APPLICANT: COMPLETE ALL APPLICABLE INFORMATION. WHEN CHANGING CONTRACTORS, NOTIFY THIS OFFICE. CALL UTILITY DIG NO: 1-800-272-1000.

Block 845 Lot 20 Qualification Code \_\_\_\_\_  
Work Site Location 1722 GRIGGS ST BRICK NJ 08724

Owner in Care: ROKSANA LUNIEWSKA  
e-mail: \_\_\_\_\_

Address 1722 GRIGGS ST BRICK NJ 08724  
street municipality

Contractor ROKSANA LUNIEWSKA  
Address 1722 GRIGGS ST BRICK NJ 08724 e-mail \_\_\_\_\_

Contractor License No. \_\_\_\_\_ Exp. Date \_\_\_\_\_

Home Improvement Contractor Registration No. or Exemption Reason (if applicable): \_\_\_\_\_

Federal Emp. ID No. \_\_\_\_\_ FAX: ( ) \_\_\_\_\_

## B. ELECTRICAL CHARACTERISTICS

Use Group Present \_\_\_\_\_ Proposed \_\_\_\_\_

[ ] Pole/Pad # \_\_\_\_\_ [ ] Temporary [ ] Other \_\_\_\_\_

Building Occupied as RESIDENTIAL Utility Co. SCORAL

Est. Cost of Elec. Work \$ 650-

## JOB SUMMARY (Office Use Only)

### PLAN REVIEW

☒ No Plans Required 5-14-98

[ ] Partial - Underslab Utilities Approved

Date: \_\_\_\_\_ Approved by: \_\_\_\_\_

[ ] Electric Plans Approved

Date: \_\_\_\_\_ Approved by: \_\_\_\_\_

Joint Plan Review Required:

[ ] Bldg. [ ] Plumb. [ ] Fire. [ ] Elev. Service

SUBCODE APPROVAL for PERMIT

Date: \_\_\_\_\_ Approved by: \_\_\_\_\_

Approved by: \_\_\_\_\_

SUBCODE APPROVAL for CERTIFICATE

[ ] CO [ ] CCO [ ] CA

Date: \_\_\_\_\_

Approved by: \_\_\_\_\_

INSPECTIONS

Dates (Month/Day)

Failure Approval Initial

Barrier-Free

Temp. Serv.

Constr. Serv.

TCO

Other

Final

Barrier-Free

Temp. Cut-in-Card Date Issued

Final Cut-in-Card Date Issued

Annual Pool Inspection

Date of Grounding and Bonding

Certification

## C. CERTIFICATION IN LIEU OF OATH

I hereby certify that I am the (agent of) owner of record and am authorized to make this application and perform the work listed on this application. ROKSANA LUNIEWSKA

Applicant's Signature/Contractor's Seal and Signature

[ ] Licensed Elec. Contractor [ ] Certifd Landscape Irrigation Contr [ ] Exempt Applicant

## D. TECHNICAL SITE DATA

### DESCRIPTION OF WORK

SERVICE REPLACEMENT & FUSE BOX

FEE (Office Use Only)

QTY. SIZE ITEMS

Lighting Fixtures

Receptacles

Switches

Detectors

Light Poles

Motors—Fract. HP

Emergency & Exit Lights

Communications Points

Alarm Devices/F.A.C. Panel

TOTAL NUMBERS

Pool Permit/with UW Lights

Storable Pool/Spa/Hot Tub

KW Elec. Range/Receptacle

KW Oven/Surface Unit

KW Elec. Water Heater

KW Elec. Dryer/Receptacle

KW Dishwasher

HP Garbage Disposal

KW Central A/C Unit

HP/KW Space Heater/Air Handler

KW Baseboard Heat

HP Motors 1/4 HP

KW Transformer/Generator

AMP Service

AMP Subpanels

AMP Motor Control Center

KW Elec. Sign/Outline Light

Administrative Surcharge \$

Minimum Fee \$

State Permit Surcharge Fee \$

TOTAL FEE \$

Date Received  
Control #

Date Issued  
Permit #

09-1079  
5/18/09



# ELECTRICAL SUBCODE TECHNICAL SECTION



A. IDENTIFICATION—APPLICANT: COMPLETE ALL APPLICABLE INFORMATION. WHEN CHANGING CONTRACTORS, NOTIFY THIS OFFICE. CALL UTILITY DIG NO: 1-800-272-1000.

Block 845 Lot 20 Qualification Code \_\_\_\_\_  
Work Site Location 1722 GRIGGS ST BRICK NJ 08724

Owner in Fee: ROSANA LUNIELSKA  
Tr [REDACTED] e-mail [REDACTED]

Address 1722 GRIGGS ST BRICK NJ 08724 Municipality [REDACTED]

Contractor: ROSANA LUNIELSKA

Address 1722 GRIGGS ST BRICK NJ 08724 e-mail [REDACTED]

Contractor License No. \_\_\_\_\_ Exp. Date \_\_\_\_\_

Home Improvement Contractor Registration No. or Exemption Reason (if applicable): \_\_\_\_\_

Federal Emp. ID No. \_\_\_\_\_ FAX: ( ) \_\_\_\_\_

## B. ELECTRICAL CHARACTERISTICS

Use Group Present ☒ Proposed ☐

☐ Pole/Pad # \_\_\_\_\_ ☐ Temporary ☐ Other \_\_\_\_\_

Building Occupied as RESIDENTIAL Utility Co. SCD

Est. Cost of Elec. Work \$ 650

## C. CERTIFICATION IN LIEU OF OATH

I hereby certify that I am the (agent of) owner of record and am authorized to make this application and perform the work listed on this application. [Signature]

Applicant's Signature/Contractor's Seal and Signature \_\_\_\_\_

☐ Licensed Elec. Contractor ☐ Certified Landscape Irrigation Contr ☐ Exempt Applicant

## JOB SUMMARY (Office Use Only)

PLAN REVIEW

No Plans Required 5/14/98 Type: \_\_\_\_\_

☐ Partial - Underslab Utilities Approved

Date: \_\_\_\_\_ Approved by: \_\_\_\_\_

☐ Electric Plans Approved

Date: \_\_\_\_\_ Approved by: \_\_\_\_\_

Joint Plan Review Required:

☐ Bldg. ☐ Plumb. ☐ Fire. ☐ Elev.

SUBCODE APPROVAL for PERMIT

Date: \_\_\_\_\_ Approved by: \_\_\_\_\_

Barrier-Free

Temp. Cut-in-Card Date Issued \_\_\_\_\_

Final Cut-in-Card Date Issued \_\_\_\_\_

Annual Pool Inspection \_\_\_\_\_

Date of Grounding and Bonding \_\_\_\_\_

Certification \_\_\_\_\_

Barrier-Free

Temp. Cut-in-Card Date Issued \_\_\_\_\_

Final Cut-in-Card Date Issued \_\_\_\_\_

Annual Pool Inspection \_\_\_\_\_

Date of Grounding and Bonding \_\_\_\_\_

Certification \_\_\_\_\_

Date Received

Control #

Date Issued

Permit #

## D. TECHNICAL SITE DATA

DESCRIPTION OF WORK

SEVICE. REPLACEMENT of POLE BOX

FEE (Office Use Only)

ITEMS

SIZE

QTY.

Lighting Fixtures

Receptacles

Switches

Detectors

Light Poles

Motors—Fract. HP

Emergency & Exit Lights

Communications Points

Alarm Devices/F.A.C. Panel

TOTAL NUMBERS

Pool Permit/with UW Lights

Storable Pool/Spa/Hot Tub

KW Elec. Range/Receptacle

KW Oven/Surface Unit

KW Elec. Water Heater

KW Elec. Dryer/Receptacle

KW Dishwasher

HP Garbage Disposal

KW Central A/C Unit

HP/KW Space Heater/Air Handler

KW Baseboard Heat

HP Motors 1/+ HP

KW Transformer/Generator

AMP Service

AMP Subpanels

AMP Motor Control Center

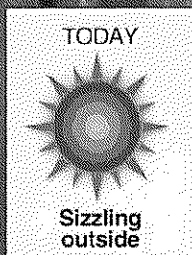
KW Elec. Sign/Outline Light

Administrative Surcharge \$

Minimum Fee \$

State Permit Surcharge Fee \$

TOTAL FEE \$



# Allegiance® Air Conditioners

Enjoy cool, refreshing comfort.

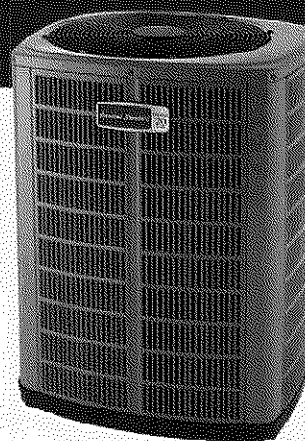


Inside, it's perfectly comfortable.

For more than a century, American Standard Heating & Air Conditioning has been a name you can trust for exceptional comfort and peace of mind. Continually responding to calls for greater efficiency, dependability and versatility, American Standard Heating & Air Conditioning has become one of the largest and most respected manufacturers of innovative home comfort systems — consistently recognized for quality and value by leading consumer-rating magazines.

Our Allegiance air conditioner family offers a host of innovative features that have provided families like yours with consistent, quality home comfort for years.

This guide will help you learn more about our complete range of air conditioners. Together with your dealer, it can help you select the ideal unit that will make your home so comfortable, you may think twice about going outside at all.



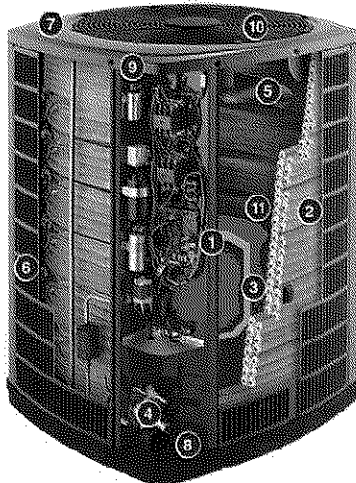
Reliable  
Comfortable  
Cleaner Air  
High Efficiency  
Quiet

*American Standard*  
HEATING & AIR CONDITIONING

# The Allegiance<sup>®</sup> family of air conditioners. Everything you need in an outside unit for perfect comfort inside your home.

## Ultimate

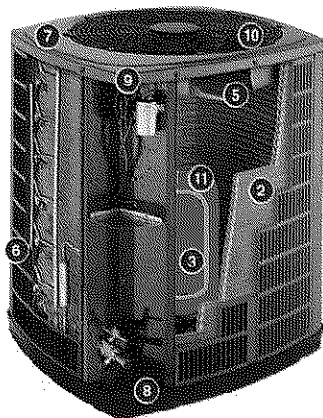
## Allegiance 20 & 16



3-ton Allegiance 20 shown.  
Other models may vary.

## Premium

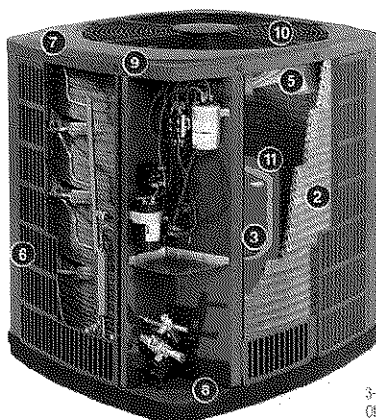
## Allegiance 15 & 14



3-ton Allegiance 15 shown.  
Other models may vary.

## Contemporary

## Allegiance 13



3-ton Allegiance 13 shown.  
Other models may vary.

### 1 AccuLink<sup>™</sup> control board (Allegiance 16 & 20)

Enables the unit to communicate system information to your Comfort Control and technician during installation and maintenance.\*

### 2 Two-row all-aluminum Spine Fin<sup>™</sup> coil (Select Allegiance 16 & 20 Models)

Innovative all-aluminum coil provides low airflow resistance and greater heat transfer capabilities, resulting in higher efficiency. It is more resistant to corrosion and leaks than traditional copper/aluminum coils.

### Single-row Spine Fin coil (Allegiance 13, 14 & 15)

Constructed from thousands of tiny fins, it provides more surface area, adding greater heat transfer capabilities and more efficiency over time.

### 3 Dual Duration<sup>™</sup> compressors (Allegiance 20)

A versatile design that offers efficient two-stage cooling for the ultimate in home comfort and energy savings. The smaller compressor works to provide daily comfort, and on the hottest days, the second compressor provides additional cooling for maximum comfort.

### Two-stage Duration compressor (Allegiance 16)

Provides two stages of cooling for a higher level of efficiency than most single-compressor units, running at 70% capacity most of the time and stepping up to the second stage on the hottest days.

### Single Duration compressor (Allegiance 13, 14 & 15)

Durable and torture-tested for years of worry-free operation.

### 4 Charge Assist<sup>™</sup> charging port (Allegiance 16 & 20)

Simplifies service and improves system refrigerant charge accuracy which can lead to longer compressor life.

### 5 Variable-speed fan motor (Allegiance 20 & Select Allegiance 16 Models)

Designed to vary in speed based on cooling requirements, it provides higher efficiency and quieter performance.

### Single-speed fan motor (Allegiance 13, 14, 15 & 16)

Conserves energy and operates quietly, so noise levels are kept to a minimum.

### 6 Heavy-duty steel louvered panels

Designed to protect the coil from leaves, hail and other potentially damaging elements.

### 7 Appliance-grade finish

Durable powder-paint finish resists rust and scratches, eliminates sharp edges and provides years of lasting protection.

### 8 Durabase<sup>™</sup> basepan

Durable; will not crack, warp, corrode or rust.

### 9 SermaGuard<sup>™</sup> rust-resistant screws

Tested in salt spray and proven to withstand the damaging effects of ultraviolet light, they prevent rust and streaks from marring the finish and keep your system looking good.

### 10 Recessed fan grille

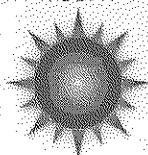
Backyard safe. Protects children from moving parts.

### 11 Compressor sound insulators (Allegiance 14, 15, 16, 20 & Select Allegiance 13 Models)

Reduce sound, contributing to a more peaceful home environment.

\*An American Standard AccuLink 500 Comfort Control with communicating indoor unit is required for all Allegiance 16 & 20 communicating air conditioners.

TODAY



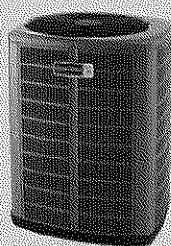
Like an oven  
outside

Inside it's just the way you like it. Thanks to American Standard Heating & Air Conditioning.

## The Allegiance® family of air conditioners. Extraordinary home comfort you can count on.

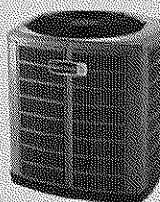
Allegiance air conditioners offer you the ultimate in home comfort with the durability, reliability and performance that have made American Standard an industry leader. Our Allegiance air conditioner family features exclusive,

state-of-the-art technology that increases efficiency and quietly and meticulously conditions your air, delivering a level of comfort you and your family may never have experienced before.



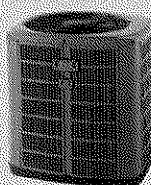
### Ultimate: Allegiance 20

- Get sustained reliability and top performance with AccuLink™ communicating technology that connects certain components of your system – providing comfort, efficiency, convenience and peace of mind.
- Designed around dual Duralion™ compressors, it's like having two systems in one. The compressors provide either 50% system capacity for mild conditions or 100% system capacity for extreme conditions for the ultimate in home comfort and energy savings.



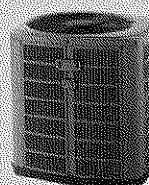
### Ultimate: Allegiance 16

- Get sustained reliability and top performance with AccuLink™ communicating technology that connects certain components of your system – providing comfort, efficiency, convenience and peace of mind.
- Two-stage single compressor has a higher level of efficiency than most single-compressor units, running at 70% capacity most of the time and stepping up to the second stage on the hottest days.



### Premium: Allegiance 15 & 14

- The most efficient of our single-stage air conditioners, they offer premium comfort that exceeds the EPA's energy efficiency standards.
- Durable and quiet as well.



### Contemporary: Allegiance 13

- For total comfort, long-lasting efficiency, durability and affordability.

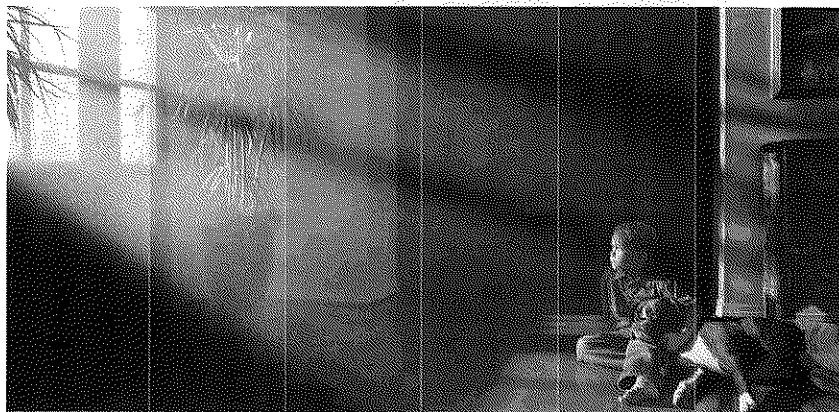
## Take comfort to the next level.

### Revolutionary AccuClean™ air filtration system: up to 99.98% clean air, everywhere.

Setting the standard for cleaner indoor air, American Standard AccuClean removes up to an astounding 99.98% of airborne allergens from filtered air – capturing particles down to .1 microns – the size that causes the most irritation because they can become trapped in your lungs.\* AccuClean is 100 times more effective than a standard 1" throwaway filter or ionic-type room appliance – performance that's been verified by Environmental Health & Engineering, Inc. and the Harvard School of Public Health – so you know you're getting a home air filtration system like no other.

\*Up to 99.98% effectiveness down to .1 microns applicable to AFD models. Other models may vary.

AccuClean has the highest clean air delivery rate of any air filtration system on the market and is 100 times more effective than an ionic-type room appliance or standard 1" throwaway filter.



| Ionic-Type Room Appliance | 1" Throwaway Filter | Typical Room HEPA Appliance | Whole-Home 5" Media Filter | Whole-Home Electronic Filter | Whole-Home AccuClean |
|---------------------------|---------------------|-----------------------------|----------------------------|------------------------------|----------------------|
| 10                        | 12                  | 150                         | 240                        | 660                          | 1200                 |

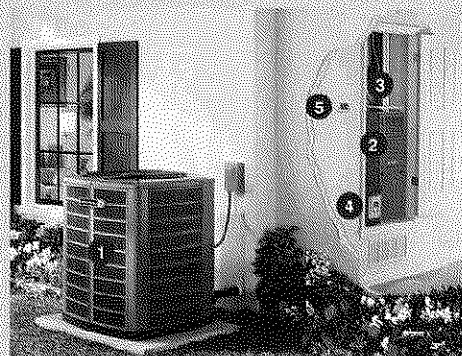
Ratings of cubic feet per minute of clean air delivered for a typical 3-ton heating and cooling system: the higher the value, the more effective the air cleaner.

Clean air delivery rate (efficiency times airflow rate) is recognized by the Federal Trade Commission (FTC) and Environmental Protection Agency (EPA) as a fair and objective measure of various air cleaner technologies.

## American Standard Heating & Air Conditioning matched systems: Raise your comfort level even more.

When you choose an American Standard Allegiance® air conditioner, you'll enjoy the consistent comfort and efficiency it brings – performance that is maximized when you make it part of an American Standard "matched system." A matched system is composed of multiple American Standard Heating & Air Conditioning products, each

designed and engineered to work seamlessly together for a total comfort effect that is greater than the sum of its parts. There is simply no better way to create your ideal home environment. Ask your independent American Standard Heating & Air Conditioning dealer for details.



The most common system is electric/gas.

- 1 Air conditioner:** outdoor unit that cools on the hottest days with reliability you can count on, year after year.
- 2 Furnace:** indoor unit that uses gas to warm your home in the winter.
- 3 Indoor coil:** the other, less visible half of your outdoor unit. As indoor air flows across it, heat and moisture are drawn out, leaving air that is cool, comfortable and conditioned.
- 4 Air cleaner:** available in a variety of models from standard filters to fully integrated air filtration systems that remove up to 99.98% of airborne allergens from the filtered air in your home.
- 5 Control:** easy-to-use, easy-to-read, attractively designed thermostats that maximize temperature control.

### Maximize your comfort zone.

Just like customizing a car, you can further enhance your system's performance with options to make your home environment ideal.



#### AccuClean

Traps particles down to .1 microns in size, reducing triggers for asthma and allergy attacks. Vastly outperforms HEPA and ionic-type room appliances. (AFD models.)



#### Comfort Controls

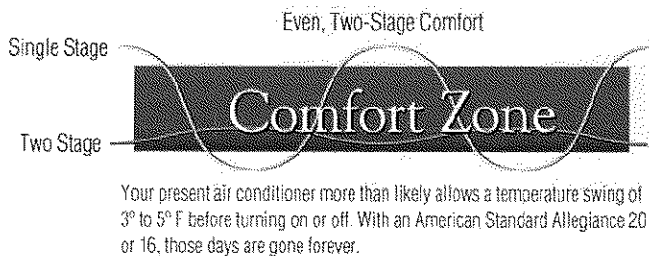
Precisely regulates the temperature and humidity for maximum comfort and energy efficiency, and reminds you when a filter change is due.



#### Humidifier

Prevents the dryness that can cause damage to you and your belongings. Also reduces static electricity.

You and your family will be able to really  
feel – and hear – the difference an Allegiance® can make.



The Allegiance 16 and 20 can provide you with greater, more even comfort than most single-stage compressor systems. Employing dual and two-stage compressors, each runs at an energy-saving capacity most of the time. Running at lower speeds longer also removes more unwanted moisture from the air. With less humidity, you feel cooler and more comfortable. On extremely hot days, these compressors shift compressor operation, or stages, for a heightened level of cooling to ensure you stay comfortable.

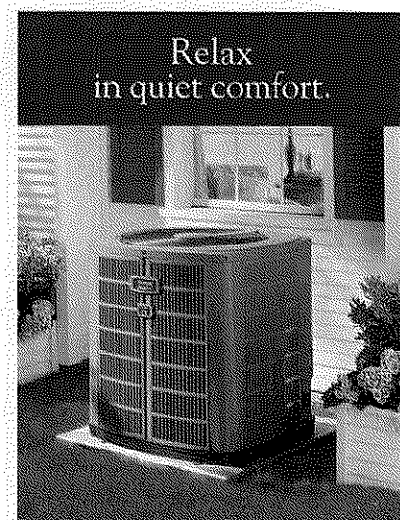
Get even more comfortable with variable speed and Comfort-R™

Allegiance 16 & 20 communicating air conditioners come with a variable-speed blower motor with our exclusive Comfort-R feature to remove humidity from your home during hot summer days. Lowering the humidity can lead to savings by reducing moisture levels in the air, so you can keep the thermostat at a higher setting and still feel comfortable.\* Another benefit: Because dust mites need higher humidity to thrive, they will be reduced, allowing your family to breathe easier.

\*Potential energy savings may vary depending on your lifestyle, system settings, equipment maintenance, local climate, home conditions and installation of equipment and duct system.

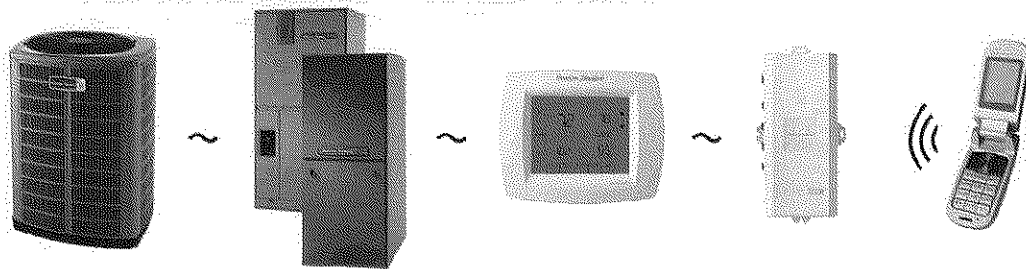
| Allegiance Features                    | 20                                                                                                                                                                                                                                                        | 16            | 15                                                                                                                                                                                                                                                       | 14             | 13             |
|----------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|----------------|
| 1 AccuLink™ control board              | •                                                                                                                                                                                                                                                         | •             |                                                                                                                                                                                                                                                          |                |                |
| 2 Two-row all-aluminum Spine Fin™ coil | Select Models                                                                                                                                                                                                                                             | Select Models |                                                                                                                                                                                                                                                          |                |                |
| Single-row Spine Fin coil              |                                                                                                                                                                                                                                                           |               | •                                                                                                                                                                                                                                                        | •              | •              |
| 3 Dual Duration™ compressors           | •                                                                                                                                                                                                                                                         |               |                                                                                                                                                                                                                                                          |                |                |
| Two-stage Duration compressor          |                                                                                                                                                                                                                                                           | •             |                                                                                                                                                                                                                                                          |                |                |
| Single Duration compressor             |                                                                                                                                                                                                                                                           |               | •                                                                                                                                                                                                                                                        | •              | •              |
| 4 Charge Assist™ charging              | •                                                                                                                                                                                                                                                         | •             |                                                                                                                                                                                                                                                          |                |                |
| 5 Variable-speed fan motor             | •                                                                                                                                                                                                                                                         | Select Models |                                                                                                                                                                                                                                                          |                |                |
| Single-speed fan motor                 |                                                                                                                                                                                                                                                           | Select Models | •                                                                                                                                                                                                                                                        | •              | •              |
| 6 Heavy-duty steel louvered panels     | •                                                                                                                                                                                                                                                         | •             | •                                                                                                                                                                                                                                                        | •              | •              |
| 7 Appliance-grade finish               | •                                                                                                                                                                                                                                                         | •             | •                                                                                                                                                                                                                                                        | •              | •              |
| 8 Durabase™ basepan                    | •                                                                                                                                                                                                                                                         | •             | •                                                                                                                                                                                                                                                        | •              | •              |
| 9 SermaGuard™ rust-resistant screws    | •                                                                                                                                                                                                                                                         | •             | •                                                                                                                                                                                                                                                        | •              | •              |
| 10 Recessed fan grille                 | •                                                                                                                                                                                                                                                         | •             | •                                                                                                                                                                                                                                                        | •              | •              |
| 11 Compressor sound insulator          | •                                                                                                                                                                                                                                                         | •             | •                                                                                                                                                                                                                                                        | •              | Select Models  |
| High SEER efficiency* (up to)          | 20.00                                                                                                                                                                                                                                                     | 17.15         | 16.00                                                                                                                                                                                                                                                    | 15.50          | 14.75          |
| Refrigerant                            | R-410A                                                                                                                                                                                                                                                    | R-410A        | R-410A                                                                                                                                                                                                                                                   | R-22 or R-410A | R-22 or R-410A |
| Warranty protection                    | <ul style="list-style-type: none"> <li>• 10-year limited warranty on compressor and coil</li> <li>• 10-year limited warranty on all other parts</li> <li>• Optional extended 10-year warranty on parts and labor (ask your dealer for details)</li> </ul> |               | <ul style="list-style-type: none"> <li>• 10-year limited warranty on compressor and coil</li> <li>• 5-year limited warranty on all other parts</li> <li>• Optional extended 10-year warranty on parts and labor (ask your dealer for details)</li> </ul> |                |                |

\* When installed with certain American Standard Heating & Air Conditioning indoor products.



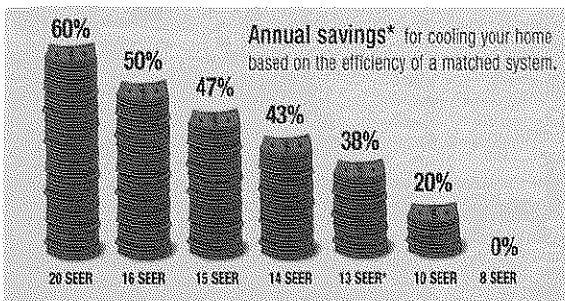
Allegiance air conditioners offer unequalled durability and quiet, reliable comfort. We use a composite material for our basepans – so they won't crack, warp, corrode or rust. Each air conditioner comes with louvered panels to protect its coil from Mother Nature as well as corrosion-resistant paint to prevent rusting. Each compressor is even wrapped with sound insulators to decrease noise levels. That way you don't have to turn the TV up when the air conditioner is on. And we make them child safe, so little fingers can't get in. Which means you can really relax in quiet comfort.

## American Standard AccuLink™ Home Communicating System



### Communicating technology for your peace of mind.

You have more important things to do than worry about the efficiency of your home's comfort system, that's why the AccuLink™ communicating system works behind the scenes for you. This special technology is built into specific American Standard products, allowing them to "communicate" with each other. These interfaces allow components in your air conditioning and heating system to be automatically and properly charged, configured and calibrated -- not just during installation but throughout the life of your investment. With the efficiency and effectiveness of the system maintained at a high level, you get the sustained reliability and peak performance you expect from American Standard Heating & Air Conditioning.



### Meeting or exceeding efficiency standards.

SEER (Seasonal Energy Efficiency Ratio) and HSPF (Heating Seasonal Performance Factor) are measures of efficiency for heat pumps. SEER and HSPF ratings are like miles per gallon in cars—the higher the rating, the more energy efficient the unit. All American Standard Heating & Air Conditioning systems satisfy or exceed minimum government SEER and HSPF standards.

### Our dealers will put you in your comfort zone.

Your independent American Standard Heating & Air Conditioning dealer is a highly trained professional with years of experience who'll work with you every step of the way in choosing the system that's right for you — from walking you through the entire purchasing process to conducting an in-depth analysis of your home and your comfort needs. Based on that information, your dealer will recommend a system that works best for your home. After all, the more efficient the system, the more comfortable you'll be.

#### More than 100 years of feeling right at home.

When we made our first radiators in the 1880s, indoor heating was an innovation in and of itself. Since then, we've led the way in creating home comfort systems tailored to meet the needs that are most important to you. Whether your highest priority is comfort, efficiency, cleaner air or all of the above — we can help make your home the most comfortable place you've ever been. American Standard Heating & Air Conditioning. The name you know, the brand you trust.

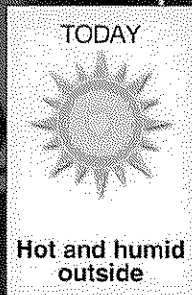
[americanstandardair.com](http://americanstandardair.com)

American Standard Heating & Air Conditioning  
6200 Troup Highway • Tyler, Texas 75707

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Since American Standard Heating & Air Conditioning has a policy of continuous product improvement, it reserves the right to change specifications and design without notice. Read important energy cost and efficiency information available from your dealer.





# American Standard Air Handlers

Circulating conditioned air throughout your home.



Inside, it's perfectly comfortable.

For more than a century, American Standard Heating & Air Conditioning has been a name you can trust for exceptional comfort and peace of mind. Continually responding to calls for greater efficiency, dependability and versatility, American Standard Heating & Air Conditioning has become one of the largest and most respected manufacturers of innovative home comfort systems — consistently recognized for quality and value by leading consumer-rating magazines.

American Standard has an entire family of air handlers that deliver the right amount of airflow to meet your comfort needs. Air handlers work in conjunction with your outdoor unit. If the air handler is paired with an air conditioner, it circulates cool air throughout your home in the summer. If you have a heat pump, the air handler will work diligently all year long to circulate cool air in the summer and warm air in the winter.

This guide will help you learn more about our complete range of air handlers. Together with your dealer, it can help you select the ideal unit that will make your home so comfortable, you may think twice about going outside at all.



Reliable

Comfortable

Cleaner Air

High Efficiency

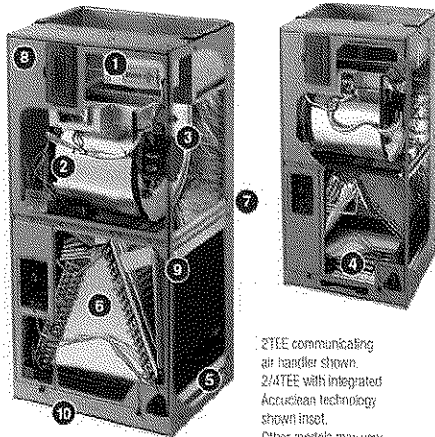
Quiet

*American Standard*  
HEATING & AIR CONDITIONING

# The American Standard family of air handlers: innovative features you can count on.

## Ultimate

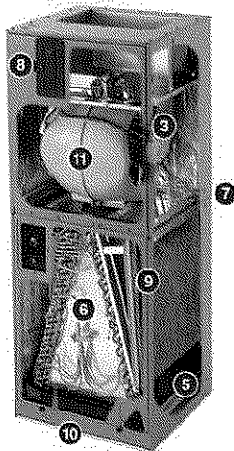
2/4TEE & 2/4TFE



2TEE communicating air handler shown. 2/4TEE with integrated AccuClean technology shown inset. Other models may vary.

## Premium

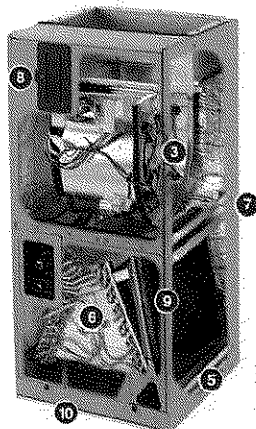
2/4TEH



2TEH with Vortica™ Advanced Airflow System shown. Other models may vary.

## Contemporary

2TFB, 2/4TEC & 2TGB



2TEC 1.5-3.5 ton shown. All other models may vary.

- 1** AccuLink™ communicating capability with user interface (select 2/4TEE models)  
AccuLink enables the system to "communicate" its status and settings to the Comfort Control, while also allowing remote access by phone. User interface clearly relays AccuLink diagnostics to your servicer for easy maintenance.\*
- 2** Three-wire connection (select 2/4TEE models)  
Simplified connection to the control enables faster, easier installation that is less invasive to your home.
- 3** Variable-speed blower motor with Comfort-R™ (Ultimate models)  
Operates at a lower, more efficient speed than conventional blower motors. With American Standard's exclusive Comfort-R feature, there is greater humidity control during cooling.
- High efficiency blower motor** (Premium and 5-ton 2/4TEC models)  
Delivers exceptional airflow and efficiency.
- Multi-speed blower motor** (Contemporary models)  
Works quietly and efficiently to circulate conditioned air throughout your home.
- 4** Integrated AccuClean™ technology (select 2/4TEE models)  
Advanced clean air technology built into the cabinet of your air handler for space-saving convenience and a healthier home. It also helps your air handler work more efficiently and last longer by protecting key components from dirt and dust. (Not available on communicating models.)
- 5** Composite, no-leak, rust-resistant drain pan  
Made of durable material, the pan is corrosion-resistant and fully sloped to reduce standing water.
- 6** Extra-large coil surface  
Enhances heat transfer, providing greater efficiency as well as more heating and cooling capacity.
- 7** Recessed screws (Ultimate, Premium and select Contemporary models)  
Won't snag on walls or door facings.
- 8** Corrosion-resistant finish  
Covers all panels uniformly, protecting your investment from rust and corrosion.
- 9** Fully gasketed doors  
Reduce air leaks and minimize operating noise, while improving efficiency.
- 10** Easy-access filter door  
Enables quick access to AccuClean technology collection cells for cleaning and easy replacement on models with standard filter applications.
- 11** Vortica™ Advanced Airflow System (select 2/4TEE models, Premium and 4&5-ton 2/4TEC models)  
Improves airflow while reducing energy use and operating sound. Constructed of a highly durable composite material, it won't crack, corrode or rust.

**Standard-size filters** (select Ultimate and all Premium and Contemporary models)  
A simple, cost-effective way to improve indoor air and increase system efficiency. (Not shown.)

\*An American Standard 900 Series Comfort Control with communicating outdoor unit is required for 2/4TEE models with AccuLink communicating capability. A Telephone Access Module (TAM) is also required for remote system monitoring.

## Take comfort to the next level.

### Revolutionary AccuClean™ air filtration system: up to 99.98% clean air, everywhere.

Setting the standard for cleaner indoor air, American Standard AccuClean removes up to an astounding 99.98% of airborne allergens from filtered air — capturing particles down to .1 microns — the size that causes the most irritation because they can become trapped in your lungs.\* AccuClean is 100 times more effective than a standard 1" throwaway filter or ionic-type room appliance — performance that's been verified by Environmental Health & Engineering, Inc. and the Harvard School of Public Health — so you know you're getting a home air filtration system like no other.

\*Up to 99.98% effectiveness down to .1 microns applicable to AFD models. Other models may vary.

AccuClean has the highest clean air delivery rate of any air filtration system on the market and is 100 times more effective than an ionic-type room appliance or standard 1" throwaway filter.



| Ionic-Type Room Appliance | 1" Throwaway Filter | Typical Room HEPA Appliance | Whole-Home 5" Media Filter | Whole-Home Electronic Filter | Whole-Home AccuClean |
|---------------------------|---------------------|-----------------------------|----------------------------|------------------------------|----------------------|
| 10                        | 12                  | 150                         | 240                        | 660                          | 1200                 |

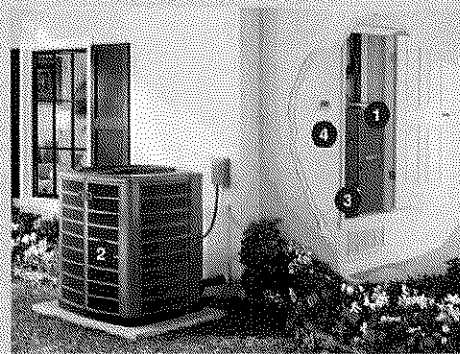
Ratings of cubic feet per minute of clean air delivered for a typical 3-ton heating and cooling system: the higher the value, the more effective the air cleaner.

Clean air delivery rate (efficiency times airflow rate) is recognized by the Federal Trade Commission (FTC) and Environmental Protection Agency (EPA) as a fair and objective measure of various air cleaner technologies.

## American Standard Heating & Air Conditioning matched systems: Raise your comfort level even more.

When you choose American Standard product name, you'll enjoy the consistent comfort it brings. But you can enhance its performance even more when you make it part of a "matched system." A matched system includes multiple American Standard Heating & Air Conditioning products — such as air conditioners, furnaces, air cleaners and ERVs — each of which has been designed and engineered to work

seamlessly with the others to enhance overall performance for a total comfort effect that is greater than the sum of its parts. When the size and SEER ratings of your outdoor and indoor units match, you will enjoy the highest system efficiency possible. There is simply no better way to create your ideal home environment. Ask your independent American Standard Heating & Air Conditioning dealer for details.



### The most common and effective matched system is all-electric:

- 1 Air handler:** indoor unit that works with an air conditioner or heat pump to circulate conditioned air in homes that use electricity instead of gas. Variable-speed models increase efficiency.
- 2 Air conditioner:** outdoor unit that cools on the hottest days with reliability you can count on, year after year.  
or  
**Heat pump:** outdoor unit that warms your home in the winter and cools your home in the summer with quiet, reliable efficiency.
- 3 Air cleaner:** available as a separate accessory or fully integrated technology on select models, an AccuClean air filtration system removes up to 99.98% of airborne allergens from the filtered air in your home.
- 4 Control:** easy-to-use, easy-to-read, attractively designed thermostats that maximize temperature control.

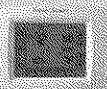
## Maximize your comfort zone.

Just like customizing a car, you can further enhance your system's performance with options to make your home environment ideal.



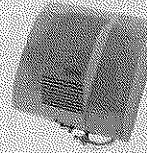
### AccuClean

Traps particles down to .1 microns in size, reducing triggers for asthma and allergy attacks. Vastly outperforms HEPA and ionic-type room appliances. (AFD models.)



### Comfort Controls

Precisely regulates the temperature and humidity for maximum comfort and energy efficiency, and reminds you when a filter change is due.



### Humidifier

Prevents the dryness that can cause damage to you and your belongings. Also reduces static electricity.



## American Standard air handlers. Extraordinary home comfort you can count on.

American Standard air handlers offer you the ultimate in home comfort with the durability, reliability and performance that have made American Standard an industry leader. Our Ultimate, Premium and Contemporary models feature

exclusive, state-of-the-art technology that increases efficiency and quietly circulates your conditioned air, delivering a level of comfort you and your family may have never experienced before.



### Ultimate: 2/4TEE

- AccuLink™ communicating capability with remote monitoring and programming provides increased reliability, efficiency and peace of mind. (select models).
- The exceptional performance of the variable-speed blower motor with Comfort-R™ provides quiet startups and shutdowns, enhanced humidity control and energy savings.
- Integrated AccuClean™ technology removes up to 99% of all airborne allergens from filtered air (select models — not shown)



### 2/4TFE

- Perfect for tight spaces, such as over the water heater.
- A variable-speed blower motor with Comfort-R enhances comfort by reducing operating sound and humidity.



### Premium: 2/4TEH

- Provides superior airflow combined with a higher efficiency motor for exceptional comfort and efficiency for years to come.



### Contemporary: 2TFB

- Ideal for apartments or townhouses where space is tight. Helps you avoid unnecessary renovations to gain extra space, since it can fit in a utility closet over the water heater.



### 2/4TEC

- Works quietly and efficiently to circulate conditioned air throughout your home.



### 2TGB

- Circulates conditioned air all year round.

# An enhanced level of comfort, month after month, year after year.

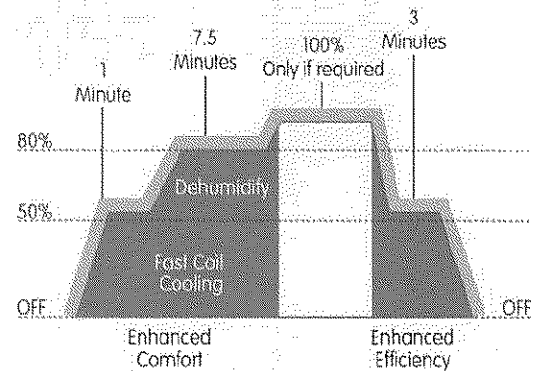
## A change of speed for greater comfort.

What difference can a multi-speed or variable-speed blower motor make to your comfort level? The answer is a big one. If your current home comfort system has only two choices – on or off – you may experience drafty rooms, wider temperature swings and a loud clang at startup or shutdown. However, when you install an American Standard air handler with a multi-speed or variable-speed blower motor, you can count on incredibly quiet operation, consistent comfort and perfectly conditioned air distributed evenly throughout every room of your home.

With a variable-speed model, you'll also enjoy the benefits of an air handler that automatically adjusts its speed based on your heating and cooling demands – a difference that may help you save on your monthly bills.\* And by ramping up slowly, instead of coming on all at once, there'll be no more shocking blasts of hot or cold air.

## Control humidity with Comfort-R.™

Simply match a high efficiency air conditioner or heat pump with a variable-speed air handler, featuring our patented American Standard Comfort-R technology, to remove humidity from your home during those hot summer days. Lower humidity can lead to



savings by reducing moisture levels in the air so you can keep the thermostat at a higher setting and still feel comfortable. Another benefit: Because dust mites need higher humidity to thrive, they will be reduced, so your family can breathe easier.

Comfort-R mode also offers a warmer startup during heating with a heat pump so you don't feel a blast of cool air when you're looking for warm and cozy.

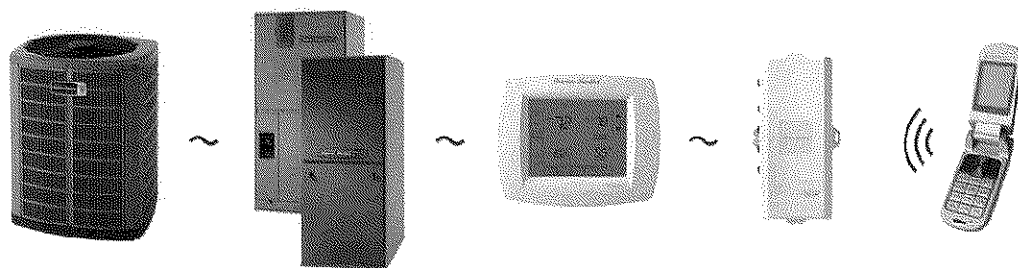
|                                                          | Ultimate<br>2/4TEE 2/4TTE                                                                                                  | Premium<br>2/4TEH | Contemporary<br>2TGB 2TFB 2/4TEC |
|----------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------|-------------------|----------------------------------|
| 1 AccuLink™ communicating capability with user interface | Select models                                                                                                              |                   |                                  |
| 2 Three-wire outdoor connection                          | Select models                                                                                                              |                   |                                  |
| 3 Variable-speed blower motor with Comfort-R™            | •                                                                                                                          | •                 |                                  |
| High efficiency blower motor                             |                                                                                                                            | •                 | 5 ton                            |
| Multi-speed blower motor                                 |                                                                                                                            |                   | •                                |
| 4 Integrated AccuClean™ technology                       | Select models                                                                                                              |                   |                                  |
| Compatible with AccuClean AFD models                     | Select models                                                                                                              | •                 | •                                |
| 5 Composite no-leak, No-leak, rust-resistant drain pan   | •                                                                                                                          | •                 | •                                |
| 6 Extra-large coil surface                               | •                                                                                                                          | •                 | •                                |
| 7 Recessed screws                                        | •                                                                                                                          | •                 | Select models                    |
| 8 Corrosion-resistant finish                             | •                                                                                                                          | •                 | •                                |
| 9 Fully gasketed doors                                   | •                                                                                                                          | •                 | •                                |
| 10 Easy-access filter door                               | •                                                                                                                          | •                 | •                                |
| Standard-size filters                                    | Select models                                                                                                              | •                 | •                                |
| Vortica™ Advanced Airflow System                         | Select models                                                                                                              | •                 | 4&5 ton                          |
| Warranty protection                                      | • 5-year limited warranty on functional parts.<br>• Optional extended warranties available. (Ask your dealer for details.) |                   |                                  |

Relax in quiet comfort...  
and breathe easier, too.

When you choose an American Standard air handler with a variable-speed blower motor, you can count on quiet operation and comfortable temperatures. And when you select one of our models featuring integrated AccuClean™ technology, you get the exceptional efficiency and quiet operation of an American Standard air handler, plus the most advanced air filtration system on the market built right into the cabinet – a space-saving innovation that lets your family get even more comfortable by raising the standard for cleaner indoor air.

\*Potential energy savings may vary depending on your lifestyle, system settings, equipment maintenance, local climate, home conditions and installation of equipment and duct system.

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### Communicating technology for your peace of mind.

You have more important things to do than worry about the efficiency of your home's comfort system; that's why the AccuLink™ communicating system works behind the scenes for you. This special technology is built into specific American Standard products, allowing them to "communicate" with each other. These interfaces allow components in your air conditioning and heating system to be automatically and properly charged, configured and calibrated – not just during installation but throughout the life of your investment. With the efficiency and effectiveness of the system maintained at a high level, you get the sustained reliability and peak performance you expect from American Standard Heating & Air Conditioning.



\*Minimum efficiency established by the Department of Energy. The majority of systems installed prior to 2006 are 10 SEER or lower. Potential energy savings may vary depending on your lifestyle, system settings, equipment maintenance, local climate, home construction and installation of equipment and duct system.

### Meeting or exceeding efficiency standards.

SEER (Seasonal Energy Efficiency Ratio) and HSPF (Heating Seasonal Performance Factor) are measures of efficiency for heat pumps. SEER and HSPF ratings are like miles per gallon in cars—the higher the rating, the more energy efficient the unit and the more money you save. All American Standard Heating & Air Conditioning systems satisfy or exceed minimum government SEER and HSPF standards.

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**American Standard**  
HEATING & AIR CONDITIONING

We Encourage  
Professionalism



Through Technician  
Certification by NATE



Listed by Underwriters Laboratory



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