

# PRODUCT REGISTRATION



Turn to the experts

Registration Date: March 04, 2022

## CONFIRMATION

**Justin and Stephanie Simpson,**

Thank you for registering your new air conditioning and/or heating equipment from the CARRIER family of brands.

Your registration confirmation number is **Z005044067449C**

Please print this screen, as it'll be your only record of this registration.

### Equipment Owner

Justin and Stephanie Simpson,  
4425 WOODSIDE CT,  
CUMMING, GA, 30041  
USA  
(920) 252-1911  
Email not provided

### Equipment Location

4425 WOODSIDE CT,  
CUMMING, GA, 30041  
USA  
9202521911

### Type of purchase

Replacement of existing equipment

### Application Type

Residential Single Family

### Dealer Information

Neese Jones Heating & Air Conditioning Inc.,  
1120 Alpha Dr,  
Alpharetta, GA, 30004  
USA  
7707511850

### Installed Products

| Serial Number | Model Number     | Installation Date | Coverage                   | End Date   |
|---------------|------------------|-------------------|----------------------------|------------|
| 0322A19246    | 58SB0A070E14--12 | 03/04/2022        | Primary Heat Exch- Furnace | 03/04/2042 |
|               |                  |                   | Enhanced Parts Warranty    | 03/04/2032 |

Each piece of equipment has unique warranty coverage. Please print a copy of this product registration confirmation and retain it with a warranty certificate for each product and your proof of purchase records. If you do not have a copy of the warranty certificate(s), please contact your installing dealer or visit the [product manual page](#) to print a copy.

**If your new system ever needs a repair, ask your servicing dealer to only use Factory Authorized Parts™**

### Designed for Easy Install & Service, Engineered for Quality

Factory Authorized Parts™ have been designed and built specifically for CARRIER® equipment. These parts are the perfect fit, restoring equipment to its original performance.

- U.L. & C.S.A. qualified
- Preserves the original manufacturer's warranty
- Preserves the original efficiency of the system
- Meets rigorous factory run life design specifications