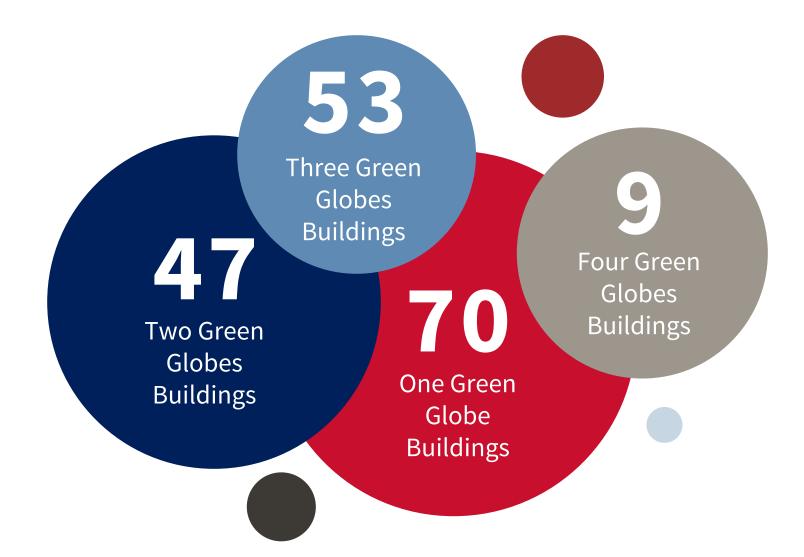
# **GREEN GLOBES CERTIFICATION**

Below are current statistics on how many residential buildings across the US are currently certified with Green Globes.

#### Number of Residential/Lodging Buildings Certified at Each Level\*

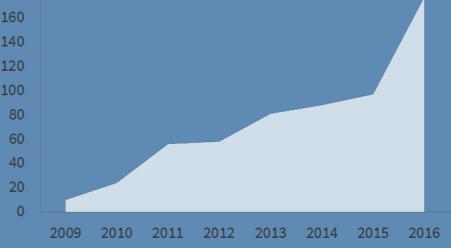


\*Per the Certified Buildings Directory as of December, 2016. Includes residential mixed use. Levels of certification range from one to four green globes, with one being the lowest level.

How has Green Globes	
	200
certification grown over the	180
vears? See the graph to the	4.0.0

#### **Certified Residential Buildings**

years: see the graph to the right to get a glimpse of the rise of certified residential buildings. This does not include any additional residential buildings currently in the certification process.



## **Top 7 States** with the most certified residential buildings Minnesota Texas Louisiana Colorado California North Carolina Florida 28 11 10

### 0 States

Green Globes Certified residential buildings can be found in 30 states across the country. They are identified in the map above with hatching of red dots.

Only residential projects were included above. Green Globes is also applicable to a variety of building types, including commercial, retail, and healthcare. As of December 2016, there are over 900 buildings certified to Green Globes across 46 states.

