

# **Earned Loyalty**

As our annual survey of brand awareness reveals, once a manufacturer has earned trust, it's hard for other brands to capture those customers.

T'S 2015, and the residential construction market continues to strengthen. So what's changed since last year? Have manufacturers taken advantage of the uptick to earn new customers?

According to our latest Readers' Choice Survey, overcoming brand loyalty isn't easy. Most of the category leaders remained on top, with some minor reshuffling in the positions below.

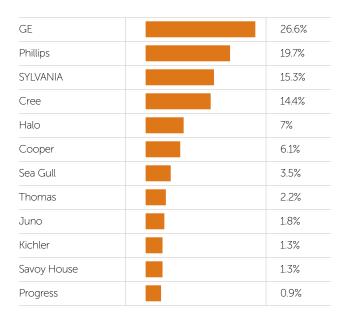
There were some notable shifts: GE and Owens Corning gained ground in several categories; GE was right on the heels of Bosch as the one brand customers most associate with sustainable products and environmental stewardship—a sign that the company's "Ecomagination" campaign might be paying off. In the following pages, we'll provide our analysis of the trends, the leaders and the upstarts in each category.



### 2015 READERS' CHOICE **SURVEY RESULTS**

Our latest survey of green professionals shows which green branding efforts are reaching this hard-to-win group's loyalty.

Which company offers the greenest **LIGHTING** products?



MARKET WATCH, GE has capitalized on LED trends by developing a wide range of products, including connected "smart" bulbs and attractive, affordable incandescent replacements.

GE 26.6%

#### Which company offers the greenest **INSULATION** products?

Owens Corning

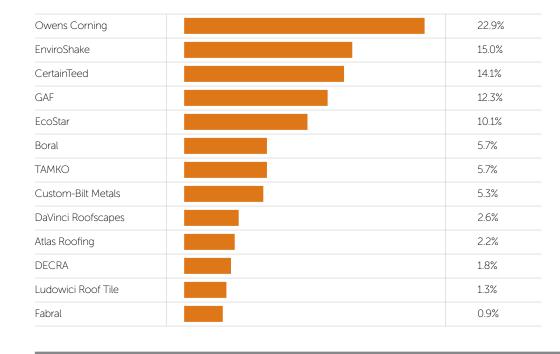
GreenFiber	13.9%
CertainTeed	10.0%
cynene	9.1%
Johns Manville	7.8%
BioBased	7.0%
Dow	6.1%
Nu-Wool	5.7%
BASF	4.4%
Knauf	1.7%
Guardian	1.3%
Bayer Material Science	1.3%
Applegate Insulation	0.9%
Demilec	0.9%
NCFI (InsulStar)	0.4%
_aPolla	0.4%

29.1%

MESSAGE RECEIVED. Owens Corning's broad sustainability goals and committment to transparency are paying off.

**Owens Corning** 

#### Which company offers the greenest **ROOFING** products?



**TOP PLAYER.** Owens Corning jumped ahead of CertainTeed this year. Is their emphasis on complete roof and wall systems attracting pros, or is it the company's robust asphalt shingle recycling program?

**Owens** 

#### Which company offers the greenest **STRUCTURAL SYSTEM** products?

Boise Cascade (EWP)	25.6%
Weyerhauser (Trus Joist)	22.0%
Premiere Building Systems (SIP)	9.4%
BuildBlock (ICF)	9.0%
Reward Wall Systems (ICF)	6.3%
Logix (ICF)	5.8%
R-Control (SIP)	5.4%
Fox Blocks (ICF)	4.0%
Norbord (EWP)	3.6%
NUDURA (ICF)	2.7%
LP (EWP)	2.2%
Georgia-Pacific (EWP)	1.8%
Ainsworth (EWP)	0.9%
AFM (SIP)	0.9%
Stramit (SIP)	0.5%

**ON PAR.** Taken together, SIP and ICF manufacturers are just as popular as those offering engineered wood. This is not surprising, as ICF and SIP systems, once considered "alternative," are being increasingly embraced for their energy efficiency and labor savings.

Boise Cascade 25.6%

43



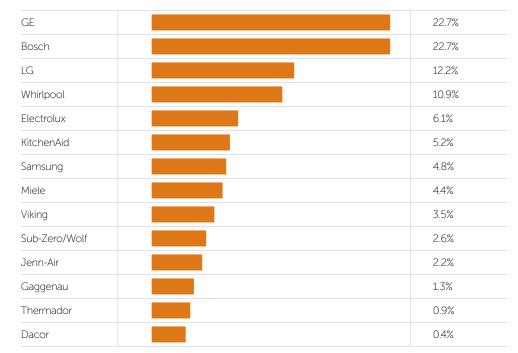
### Which company offers the greenest **SIDING** products?

James Hardie (fiber cement)	25.9%
BASF (EIFS)	13.8%
CertainTeed CedarBoards	13.0%
KlipTech <i>EcoClad</i>	11.2%
Dryvlt	5.8%
LP SmartSide	5.4%
Nichiha (fiber cement)	4.0%
Eldorado Stone (manufactured stone)	4.0%
Omega (stucco)	3.1%
Boral (brick and manufactured stone)	3.1%
Allura	2.7%
CalStar	2.2%
Sto Corp (EIFS)	1.8%
K2 Stone	1.8%
LaHabra	1.3%
MAXITILE	0.9%

STILL NUMBER ONE. James
Hardie continues to dominate the
field. The company is committed to
reducing waste, water and energy
and sourcing local materials. We'd
like to see them develop a
recycling program, too.

James Hardie (fiber cement) 25.9%

#### Which company offers the greenest **APPLIANCE** products?



STATUS QUO. The top four brands retained their positions this year. These companies also have a head start when it comes to developing and marketing smart appliances, which we predict are poised to take off in the near future.

GE 22.7%

Bosch
22.7%

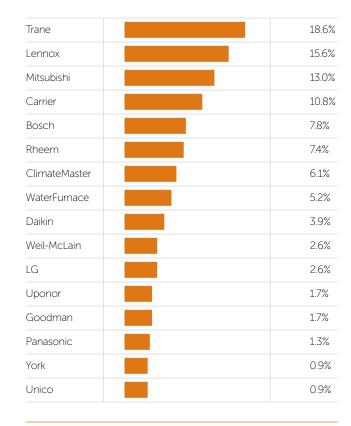
## Which company offers the greenest **COUNTERTOP** products?

DuPont Corian	20.2%
Eco by Cosentino	18.4%
PaperStone	13.2%
Cambria	9.2%
Caesarstone	8.3%
LG	5.3%
Wilsonart	5.3%
Hanwha Surfaces HanStone	4.0%
DuPont <i>Zodiaq</i>	4.0%
Formica	4.0%
IceStone	3.5%
Samsung	2.6%
Vetrazzo	2.2%

**SUSTAINABLE ALTERNATIVES.** Our pros believe solid surface, quartz and composites with a higher percentage of recycled content (such as Eco by Cosentino and PaperStone) are greener options than mined granite.

DuPont Corian 20.2%

# Which company offers the greenest **HEATING**, **VENTILATION** and **AIR CONDITIONING** products?

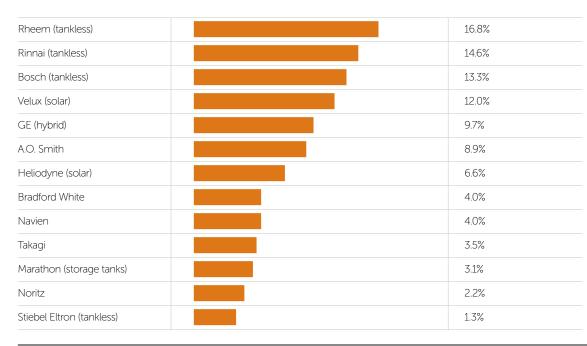


**HIGH STANDARDS.** Most of the top brands have earned their reputations with decades of quality and innovation.

**Trane** 18.6%

## READERS' CHOICE 2015

#### Which company offers the greenest **HOT WATER SYSTEM**?

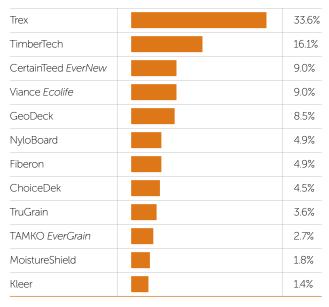


#### TANK(LESS) TOPS.

This is another category with many high-quality, well-established brands. Tankless products prevail, but we predict heat pump water heaters will gain in popularity this year.

Rheem (tankless) 16.8%

### Which company offers the greenest **DECKING** products?



QUALITY CONTROL. Trex remains the undisputed leader in this category. Trex decking contains 95 percent recycled content and the company also offers capped composites now.

Trex 33.6%

#### Which company offers the greenest **FLOORING** products?

Armstrong	39.7%
Shaw	17.4%
Mohawk	14.6%
nterface	8.2%
Forbo	5.5%
Crossville Tile	4.6%
Tiles of Italy	4.6%
Lauzon	3.2%
Mullican Flooring	2.3%

**FLOORED.** The recent Lumber Liquidators debacle is sure to make pros pay more attention to this category, and we expect manufacturers to respond with increasing transparency and focus on their products' impact on indoor air quality.

Armstrong 39.7%

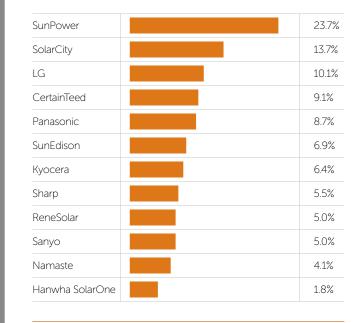
## Which company offers the greenest **WINDOW** and/or **DOOR** products?

Andersen	31.9%
Pella	18.1%
Marvin	13.4%
Therma-Tru	6.5%
JELD-WEN	5.2%
Milgard	4.7%
Loewen	2.6%
Weather Shield	2.6%
Kolbe	2.2%
Ply Gem	2.2%
Masonite	2.2%
Euroline	1.7%
Sierra Pacific	1.7%
MI Windows & Doors	1.3%
Integrity	1.3%
Hurd	0.9%
PGT	0.4%
Simonton	0.4%
Windsor	0.4%
ProVia	0.4%

WINDOW TO SUCCESS. Andersen enlarged its lead this year. The company has ramped up its sustainability efforts in recent years, and is the first major window and door company to announce ambitious sustainability goals.

Andersen 31.9%

# Which company offers the greenest **PHOTOVOLTAIC SYSTEM** products?



**SUN FOR RENT.** Two companies that offer solar leasing programs are leading the charge in this category, reflecting the larger national trend toward third-party solar ownership.

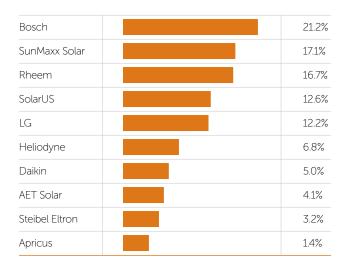
# SunPower 23.7%

www.greenbuildermedia.com 04.20





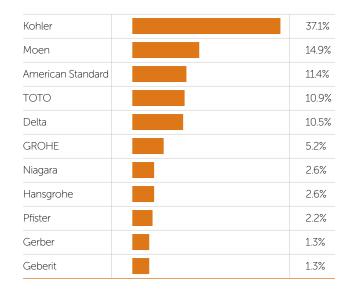
# Which company offers the greenest **SOLAR THERMAL** products?



**BROAD INFLUENCE.** Bosch continues to rank highly in all of the categories covered by the company's thermotechnology division.

## **Bosch 21.2%**

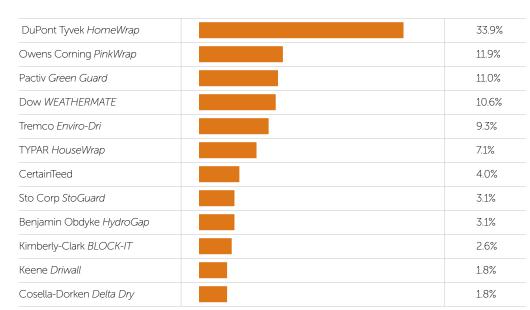
# Which company offers the greenest **PLUMBING FIXTURE** products?



**STRONG MESSAGE.** Our pros still regard KOHLER as the gold standard, when it comes to water conservation.

#### **KOHLER 37.1%**

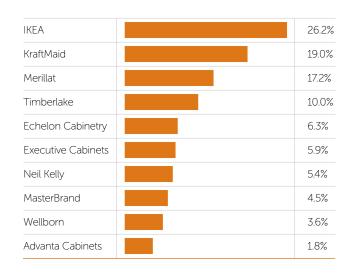
### Which company offers the greenest **BUILDING WRAP** products?



GOOD WRAP. Although DuPont Tyvek's lead isn't quite as decisive as it was last year, it's still the go-to brand for a lot of builders. It will be interesting to see how the newer products with specialized drainage channels fare in the next few years.

DuPont Tyvek HomeWrap 33.9%

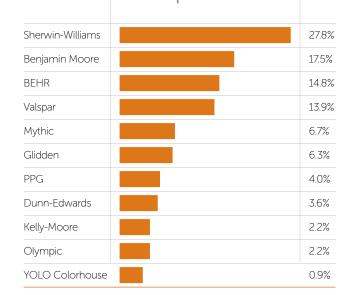
## Which company offers the greenest **CABINET** and **SHELVING** products?



NICHE MARKETING. Swedish manufacturer IKEA still dominates U.S. manufacturers, according to our pros. Perhaps this is because some of the "green" domestic brands, such as Neil Kelly and Wellborn, tend to attract smaller, regional followings.

**IKEA 26.2%** 

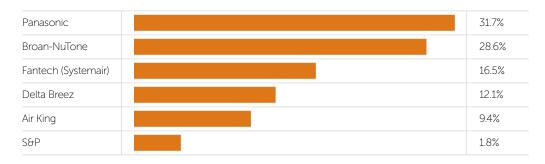
## Which company offers the greenest **PAINT** and **COATING** products?



NAME RECOGNTION. Sherwin-Williams continues to dominate this field, but certifications such as GREENGUARD are helping other manufacturers gain loyal customers.

# Sherwin-Williams 27.8%

#### Which company offers the greenest **VENTILATION FANS**?



FAN BASE. Broan-NuTone is right behind Panasonic this year. The growing industry-wide focus on indoor air quality is likely to drive new marketing campaigns in this category.

Panasonic 31.7%

47

## READERS' CHOICE 2015 Green Builder

#### Which company offers the greenest **WORK VEHICLES**?

Ford	33.9%
Toyota	24.9%
Chevy	9.9%
Nissan	7.7%
Mercedes-Benz	7.3%
Dodge Ram	6.4%
Sprinter	6.0%
GMC	3.9%

## Ford 33.9%

## Rate how easy it is to access **SUSTAINABLE PRODUCTS** in each product category.

1=Most Green Options;

2=Some Green Options;

3=Fewest Green Options

	1	2	3
Cabinets	20.3%	59.9%	19.8%
Insulation	62.9%	29.6%	7.5%
Countertops	29.1%	54.5%	16.4%
Faucets	32.7%	53.3%	14.0%
Lighting	60.3%	31.8%	7.9%
Roofing	22.8%	61.4%	15.8%
Siding	33.5%	55.4%	11.2%
HVAC	49.8%	41.4%	8.8%
Fixtures	36.3%	49.3%	14.4%
Paints and Adhesives	33.0%	48.8%	18.1%
Structure	29.0%	55.8%	15.2%
Appliances	50.9%	39.9%	9.2%
Windows	60.3%	32.4%	7.3%

Pick the **ONE BRAND** that you associate most strongly with sustainable products and environmental stewardship.

Bosch

11.3%

9.6%

GE	5.076
Owens Corning	7.4%
Weyerhauser	7.0%
CertainTeed	6.1%
SolarCity	5.7%
LG	5.7%
Boise Cascade	5.7%
SunPower	5.2%
Whirlpool	3.9%
Dow	3.5%
Siemens	3.5%
Shaw	2.6%
Panasonic	2.6%
BASF	2.6%
Kohler	2.2%
Trane	2.2%
Pella	2.2%
Icynene	2.2%
Mohawk	1.7%
DuPont	1.7%
Johns Manville	1.7%
Uponor	1.3%
Hanwha SolarOne	0.9%
Armstrong	0.9%
Electrolux	0.4%
Boral	0.4%

MOVEMENT. While Bosch remains the overall winner in this category, GE and Owens Corning both made small gains. Both companies have ramped up their sustainability agendas—and have gone to lengths to publicize them.

#### Do you **AGREE OR DISAGREE** with the following statements?

	AGREE	DISAGREE
	71-11-	DISAGREE
It's getting easier to tell sustainable brands from ones that are simply "greenwashing."	48.7%	51.3%
The quality of eco-friendly products is generally improving from year to year.	93.3%	6.7%
Brand is more important than price when it comes to choosing between two similar green products.	48.9%	51.1%
I tend to assume a green product will be of higher quality if I know and trust the brand.	76.8%	23.2%
When specifying green products and materials, I typically start with a known brand and go from there.	85.7%	14.3%

#### Do you **AGREE OR DISAGREE** with the following statements?

	AGREE	DISAGREE
I try new green brands all the time. That's the only way to see if they work.	36.5%	63.5%
My experience with newer green brands has been good. They usually live up to their product literature.	63.5%	36.5%
We need more innovation and experimentation from the manufacturer side, when it comes to green building science.	93.3%	6.7%
We have enough brands. It's more important to improve the technologies we have.	63.3%	36.7%

#### What are the **TOP REASONS** why you would consider a new brand?

(Rank in order of importance.)

Performance	51.9%
Quality	22.7%
Price	9.8%
Sustainable attributes	4.2%
Design/aesthetics	3.7%
Warranty	3.2%
Brand reputation	1.4%
Advanced/new product features	0.9%
Consumer recommendation/preference	0.9%
Corporate sustainable initiatives	0.9%
Dealer/distributor recommendation	0.5%

SHOW, DON'T TELL. Performance is far and away the thing that would convince our pros to try a new brand. Manufacturers, take note: if a product lives up to its hype, builders will tell each other about it.



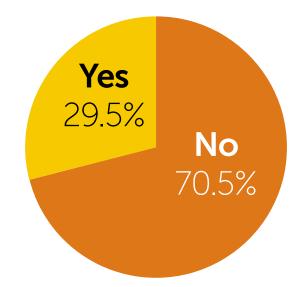
## Who makes the final decisions about **BRAND SPECIFICATION** for your projects?

Homeowner/buyer/consumer	50.2%
Architect/designer	26.5%
Builder	16.1%
Contractor	7.1%

**DECISION MAKERS.** Because homeowners are making the bulk of the purchasing decisions, it's important to educate them about the sustainability impacts of their choices.

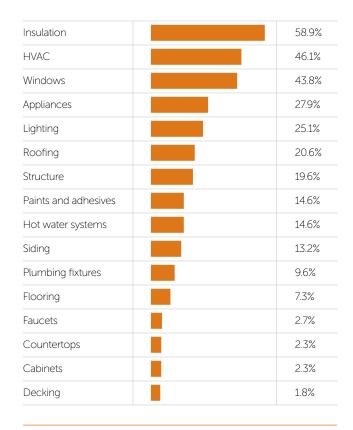
## Homeowner/ buyer/consumer 50.2%

Do you currently use the **HERS** Index for your projects?



# Which categories are **MOST INFLUENCED** by green building and sustainability considerations?

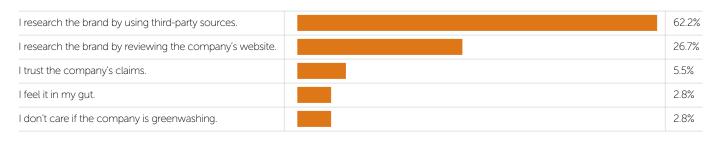
(Choose your top three, in no ranking order.)



BANG FOR THE BUCK. The top three categories reflect the industry-wide emphasis on efficient envelopes and heating and cooling technology. That doesn't mean pros don't consider the sustainability impacts of the other categories, though.

Insulation 58.9% HVAC 46.1% Windows 43.8%

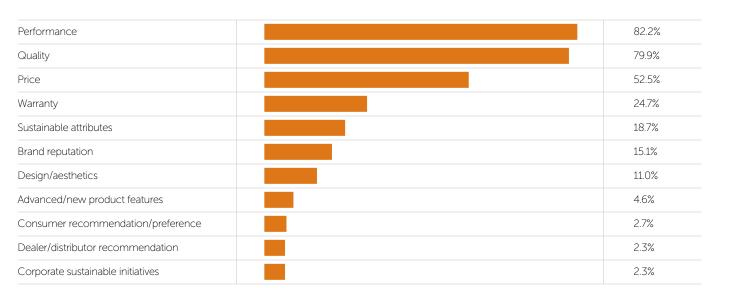
#### How do you know if a brand is AUTHENTIC OR GREENWASHING?



# I research the brand by using third-party sources 62.2%

#### What are the most significant factors that influence your **BRAND LOYALTY**?

(Choose your top three, in no ranking order.)



Performance 82.2% Quality 79.9% Price 52.5%