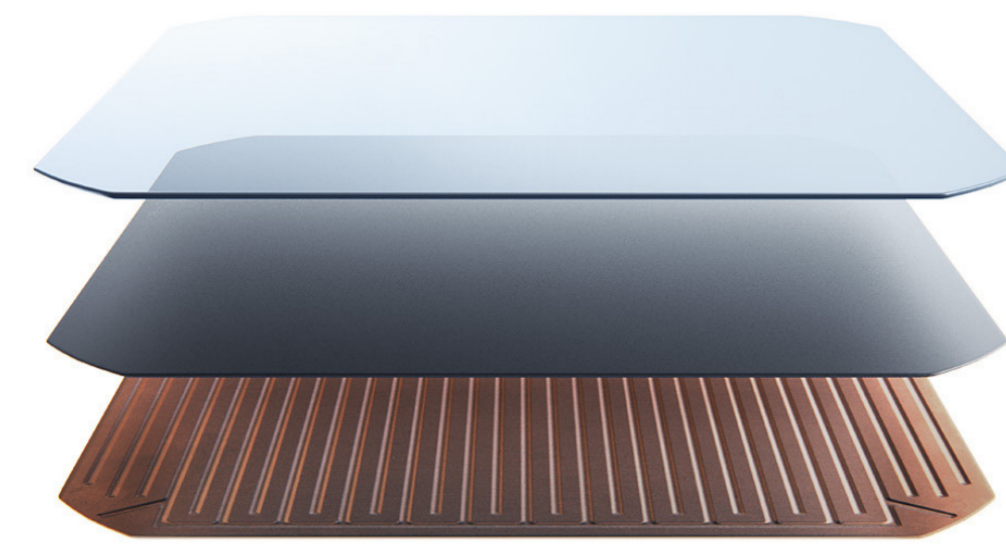


### Solar Cell



#### Fundamentally Different. And Better.

Metal backing prevents failure due to breakage and corrosion.

Proven across 1 billion cells and extensive third party reliability testing.

BETTER DESIGN

Does not use a back contact cell with metal foundation. Subject to failure from breakage and corrosion.

No long-term third party reliability testing or field reports found on product datasheets or website.<sup>1</sup>

### Solar Panel



#### Highest Efficiency Available<sup>2</sup>

Up to 24.1%

#### Unmatched Reliability<sup>3</sup>

0.25%/yr warranted power drop

16% BETTER

Up to 20.8% efficient

0.4%/yr warranted power drop

### System Integration



#### Better Together

SunPower Panel + SunPower Microinverter specifically tuned for each other

Part of fully-integrated SunPower Equinox™ system

100% SUNPOWER

Unknown Inverter Company

Standard LG Solar Panel

4+ pass-through warranties to cover all core components

### Product and Power Warranty



#### 25 Years

(all backed by SunPower)

#### Highest Power Warranty

92% power in year 25

INDUSTRY BEST WARRANTY

Up to 25 Years (backed by Inverter Co)

25 Years (backed by LG)

38% BETTER/YR

87% power in year 25

### Sustainability



#### Industry Best Score

98/100 on Silicon Valley Toxics Scorecard

SUSTAINABLY BUILT

40/100 on Silicon Valley Toxics Scorecard

<sup>1</sup> Search as of November 2017

<sup>2</sup> Based on search of datasheet values from websites of top 10 manufacturers per IHS, as of January 2017

<sup>3</sup> #1 rank in "Fraunhofer PV Durability Initiative for Solar Modules: Part 3". PVTech Power Magazine, 2015. Campeau, Z. et al. "SunPower Module Degradation Rate," SunPower white paper, 2013.

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