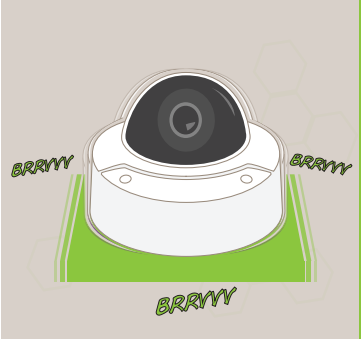
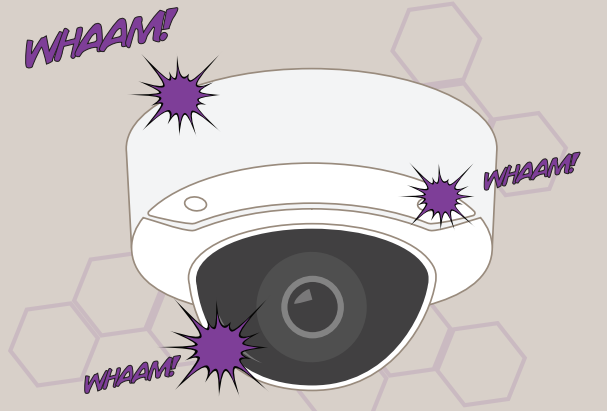




**THE  
TOUGHEST  
TESTS**

## Ensuring quality in Axis cameras

Axis cameras are incredibly tough. We know, because we've subjected them to the hardest tests to make sure they're resilient against water, vibrations, impacts, abrasions, humidity – and more. Because of this, our customers can rest assured they'll always get the best performance – no matter what their cameras are faced with. And that, we believe, is the true value of quality.

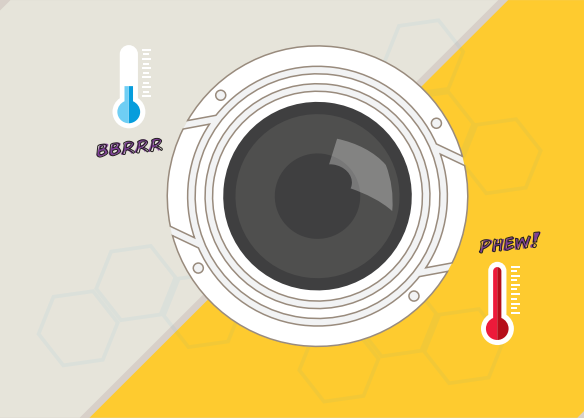


**5.5 HOURS**  
of high-frequency vibration and more than 1 million test cycles ensures the camera won't break – even if a freight train thunders by every hour, every day, for years.

All components are tested to withstand temperatures of at least

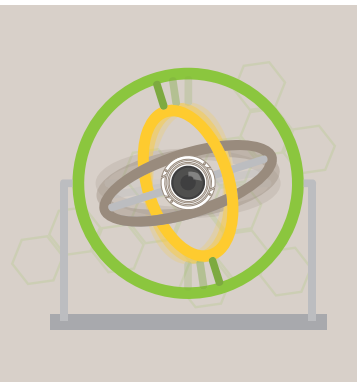
**5°C (9°F)**  
above or below the product specification.

That means they can handle extra hot – and cold – days.



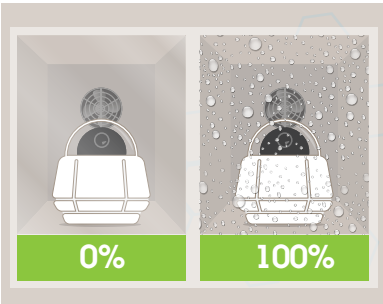
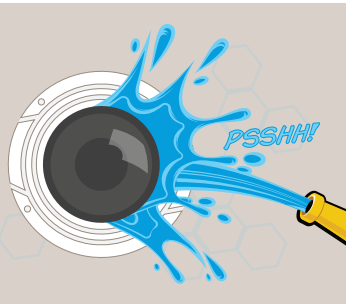
**30 STRIKES** to the cameras' weakest points ensures they can stand up to the toughest hits.

**600 SHOCKS** on the three axes at a rapid acceleration of 147 m/s<sup>2</sup> (482 ft/s<sup>2</sup>) ensures a mounted camera can be rocked violently back and forth without breaking.



**44,000 HOURS** of round-the clock monitoring at Axis sites after launch. So we know how the product ages and can improve it over time.

**100 LTRS (26 GALLONS)** at least of high-pressured water spray per minute means they can handle the wildest weather. (That's as powerful as a fire hose spraying directly onto the camera from just a few meters away.)



**0% TO 100%** humidity in controlled climate chambers ensures the camera can perform in the stickiest of climates.

**AND THAT'S WHAT HELPS TO MAKE AXIS CAMERAS NUMBER 1.**



To learn more about Axis' quality assurance work, visit [axis.com/quality](http://axis.com/quality)