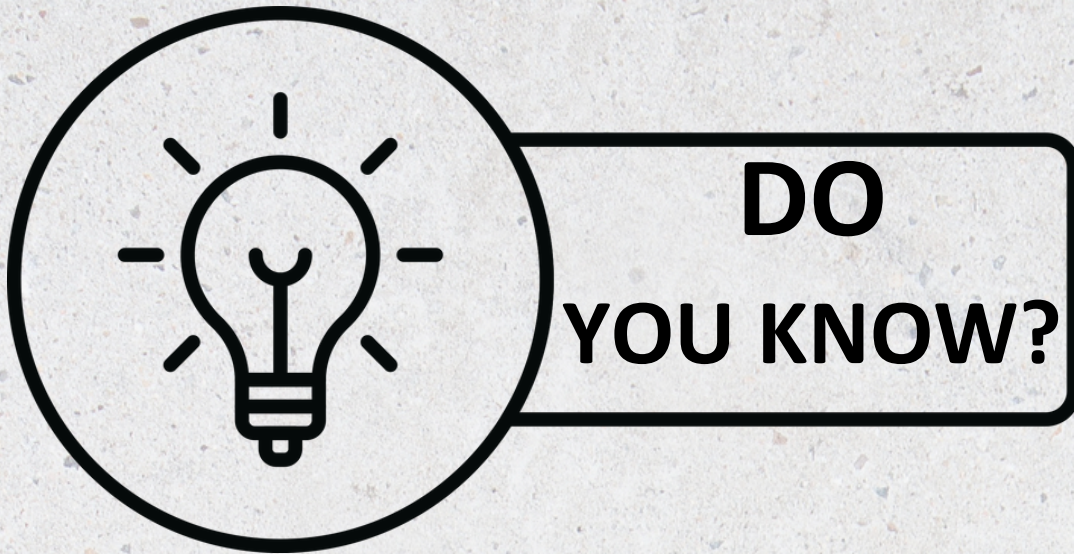




THE **DIFFERENCES** BETWEEN





UL RECOGNIZED

- Apply to components or parts such as cables, modules, circuit boards, or internal power supplies... that do not operate independently.
- Require less stringent testing compared to UL Listed, suitable for contributing to a larger system.



LISTED

UL LISTED

- Apply to complete products that can operate independently, such as devices, control cabinets, or household appliances.
- Undergo comprehensive testing for safety, fire resistance, and electromechanical performance to ensure the highest level of protection.



UL CERTIFIED

- Refer to UL's modern certification system, often called the Enhanced Certification Mark, and the Smart Certification Mark when featuring a QR code.
- Integrate detailed information on tested standards (such as Safety, Energy, Marine...), along with the country code, unique ID, and QR code for easy verification.

UL RECOGNIZED



UL LISTED



UL CERTIFIED



SCOPE

Components,
parts

Complete
products

Any type

TESTING LEVEL

Less stringent
than UL Listed

Very rigorous

Vary depending
on the standard

MAIN ROLE

Support designs
to achieve UL
Listed

Ensure safety for
the end product

Provide
transparency with
codes and QR for
easy verification

HELUDATA® UL DATA CABLE



HELUDATA® 2919 PE/PVC-TP-C 30 GREY E170315  AWM Style 2919

AND MORE UL-COMPLIANT CABLES

CONTACT US