

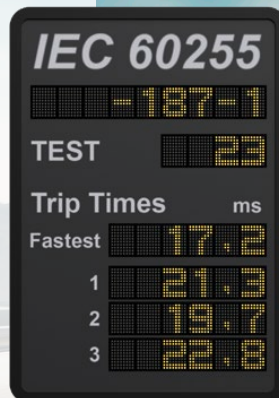
# *Stay on track!*

*How are your protection relays performing?*

OMICRON's IEC 60255 testing solution offers an easy introduction into the IEC 60255 standards for performance evaluation of your relays.

Our testing solution includes:

- > More than 200 000 predefined test shots for IEC 60255-121 and IEC 60255-187-1
- > Automated documentation
- > Standard-compliant display of all test results



IEC 60255-121  
IEC 60255-187-1  
IEC 60255

Check the performance of your relays using our one-stop shop testing solution. Combine the IEC 60255-1xx test package with our hardware and software and benefit from a drastic reduction in the time needed for testing to IEC 60255 standards.

## Required hardware

- > CMC 356
- > One or more CMS 356, depending on the power required

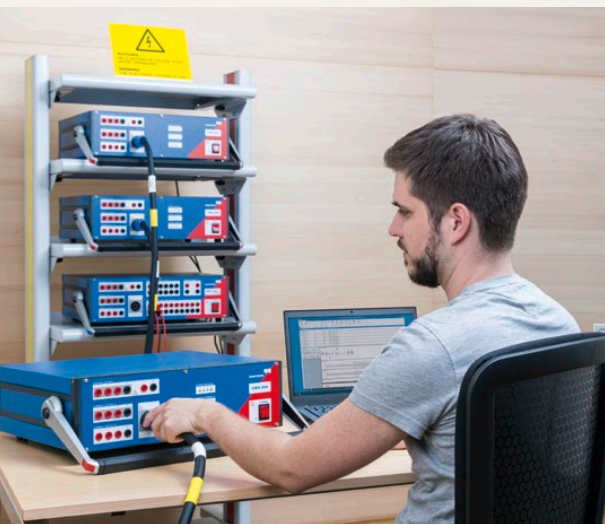
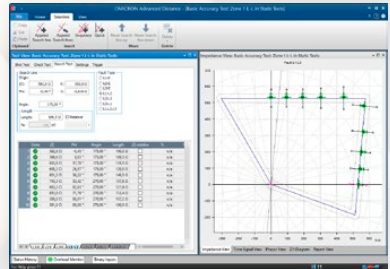
## Required software

- > Test Universe
- > RelaySimTest
- > IEC 60255-1xx test packages with more than 200 000 predefined test shots for static and dynamic tests

## IEC 60255-1xx as a service

Alternatively, OMICRON can also perform all your IEC 60255-121 and -187-1 testing on your behalf.

For more information, please contact your local sales partner or e-mail us at: [engineering.services@omicronenergy.com](mailto:engineering.services@omicronenergy.com)



## Advantages

- > Testing solution from a single source
- > Easy introduction into the IEC 60255 standards
- > Over 200 000 predefined test shots
- > Complete automated documentation, evaluation and display of test results
- > IEC 60255-1xx as a service