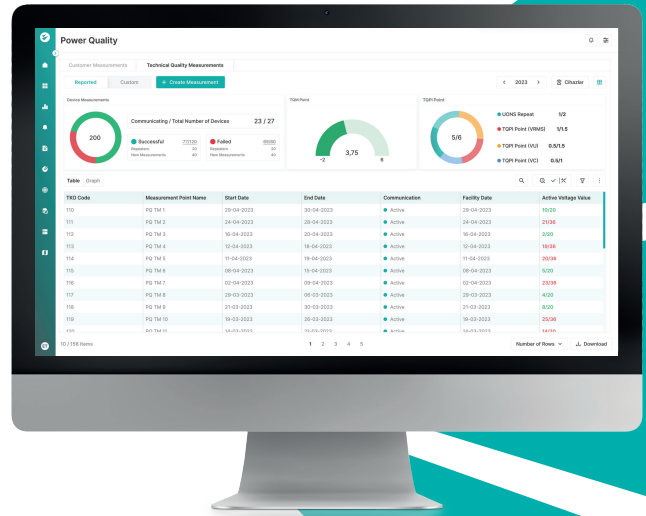


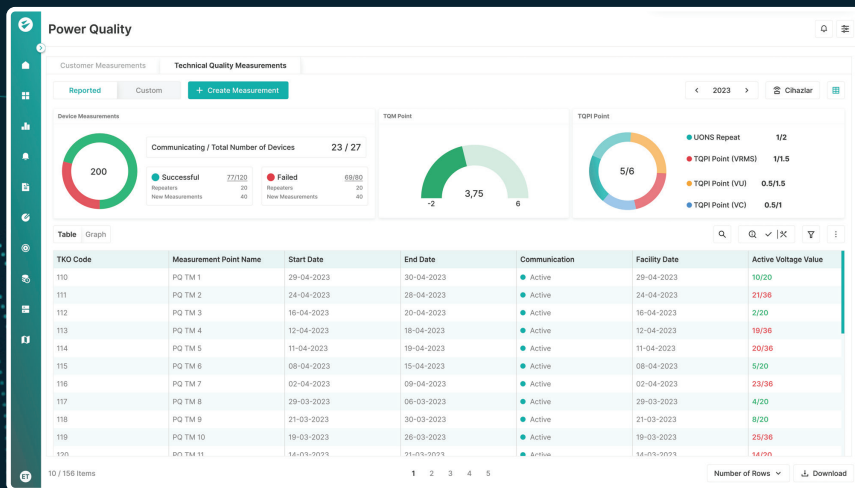


PQ (Power Quality Monitoring)

Power Quality Monitoring Systems allow utilities to monitor and manage the quality of power supplied, ensuring consistent voltage levels and improving technical quality for end-users. Experience energy at its finest with Inavitas Power Quality Monitoring System. Elevate customer satisfaction and operational excellence as our leading-edge technology ensures seamless power quality management.



PQ (Power Quality Monitoring)



Technical Quality Metrics Summary View

Monitoring of technical quality assessment parameters and performance score calculation

Monitoring Instant and Trend Data

Detailed viewing of data of monitoring points at the desired date and time interval

Technical Quality Measurements

Analysis of the relevant week for the specific measurement, analysis of technical quality parameters, detailed data graphs

Activity Logs

Creating an event record in case of exceeding limit values

Phasor Diagram

Connecting voltage and current in the correct sequence, displaying the correct measurement of the direction of current in a single display

Maximized Benefits for Your Grid



Easy and effective reporting with periodic and instant options



Quick detection of potential problems and errors thanks to the Alarms module



Calculate performance scores in real time



Ease of analysis through instantaneous device measurements

What Our Solution Offers?



Displaying all parameters of technical quality regulation in tables and graphs



View automatically backed up historical data in seconds



Ready-made table formats that can be reported to different systems



Web-based user-friendly interface



Analyzing events through graphs and generated files



Real-time alarms generated based on defined conditions



Customizable instant and periodic reports on demand



Easy scaling and development thanks to its modular and flexible structure

Easily integrated with other software ecosystems



21
Utilities

50.000+
Measurement Points

10+
Supported Industrial
Protocols



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