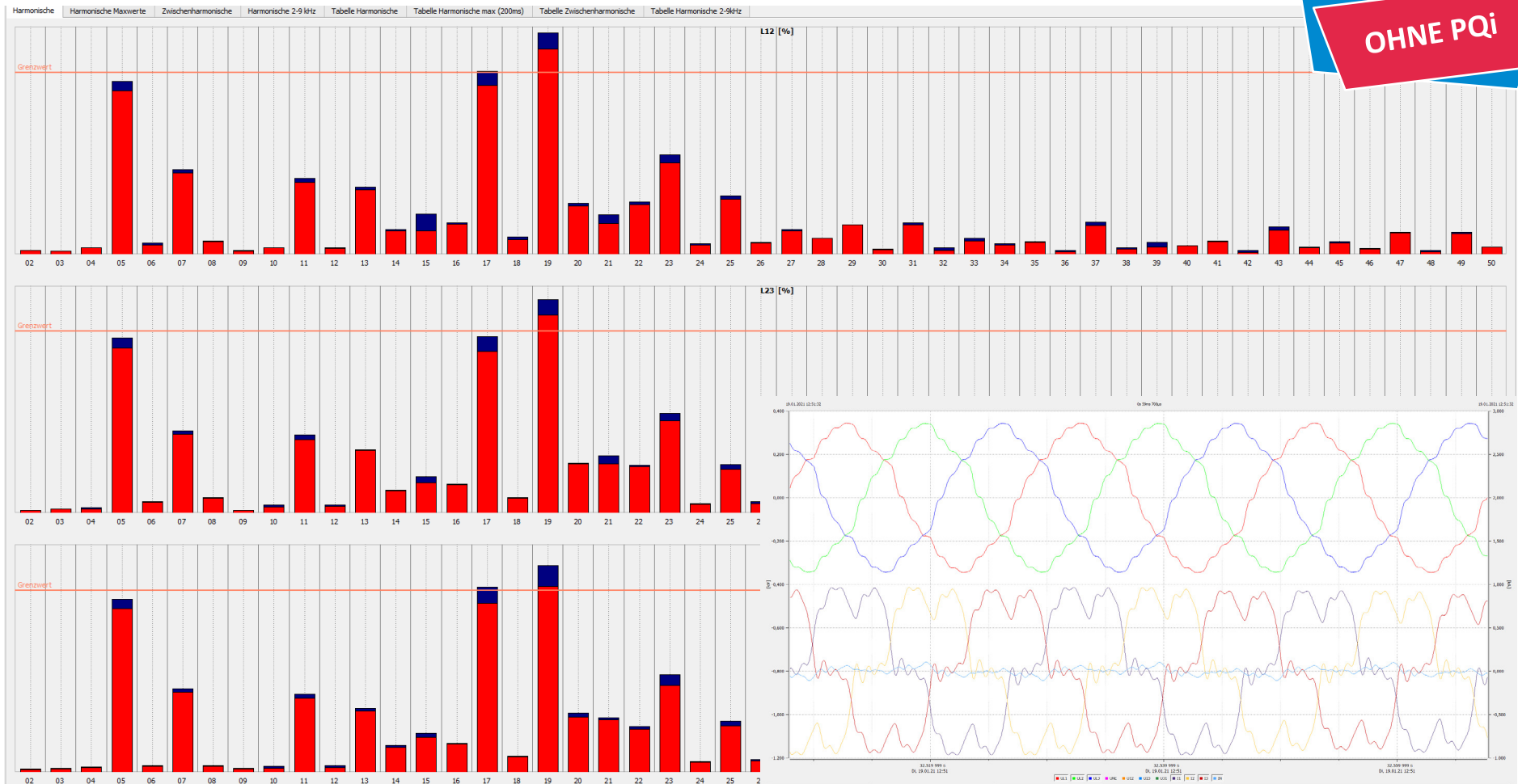


NETZPROBLEMATIKEN UND FILTERERGEBNISSE MIT PQi POWER CONDITIONERN IN DER PRAXIS

- B6 Frequenzumrichter (H5 + Resonanzen)
- B6 Stromrichter (H5 + Kommutierungseinbrüche + Resonanzen)
- Frequenzumrichter mit kapazitätsarmen Zwischenkreis
- Frequenzumrichter an Netzausläufern
- Filterung USV Netz
- Resonanzanregung aus Mittelspannung
- Filterung bis >10 kHz

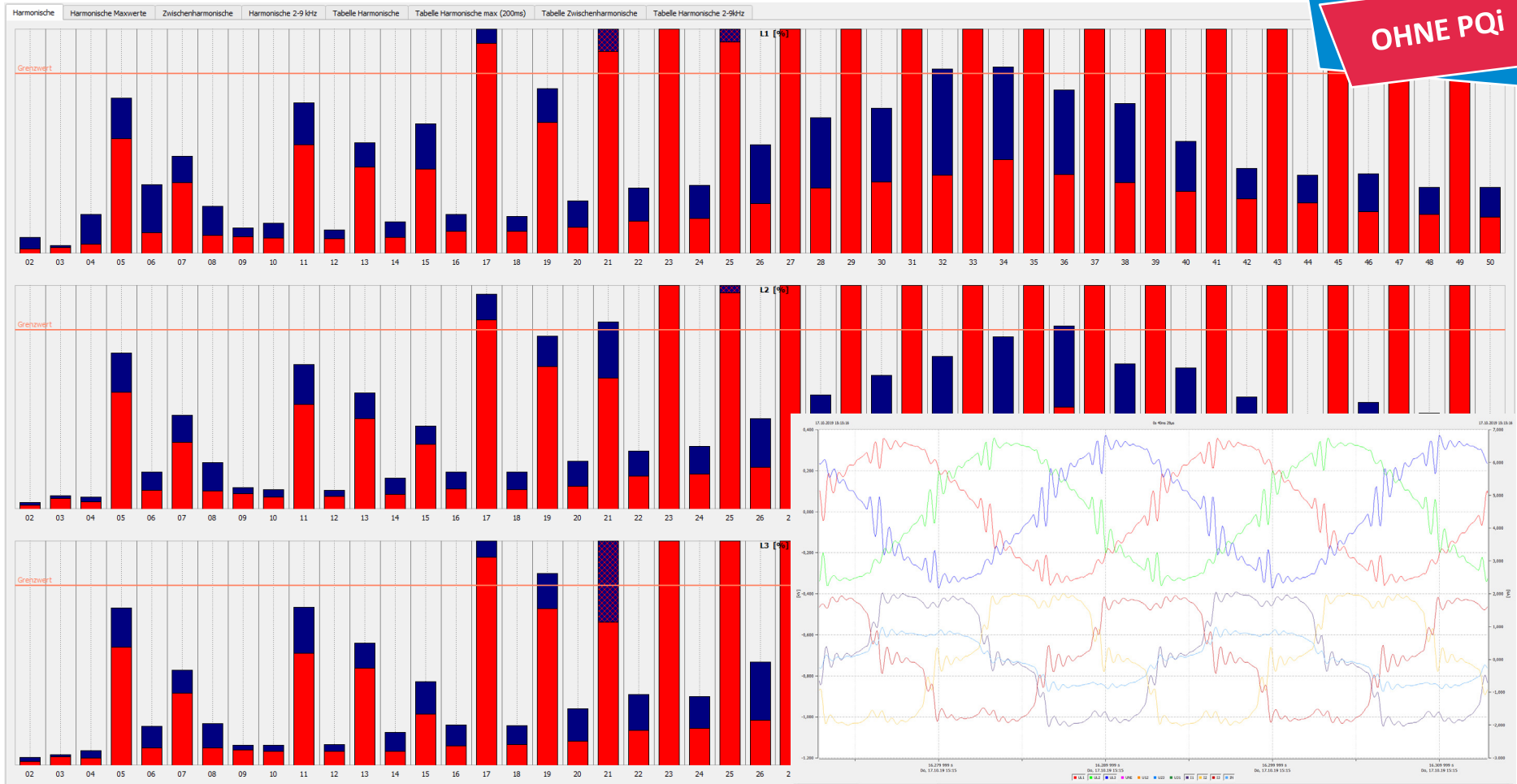
FREQUENZUMRICHTERNETZE (H5 + RESONANZEN)

OHNE PQI



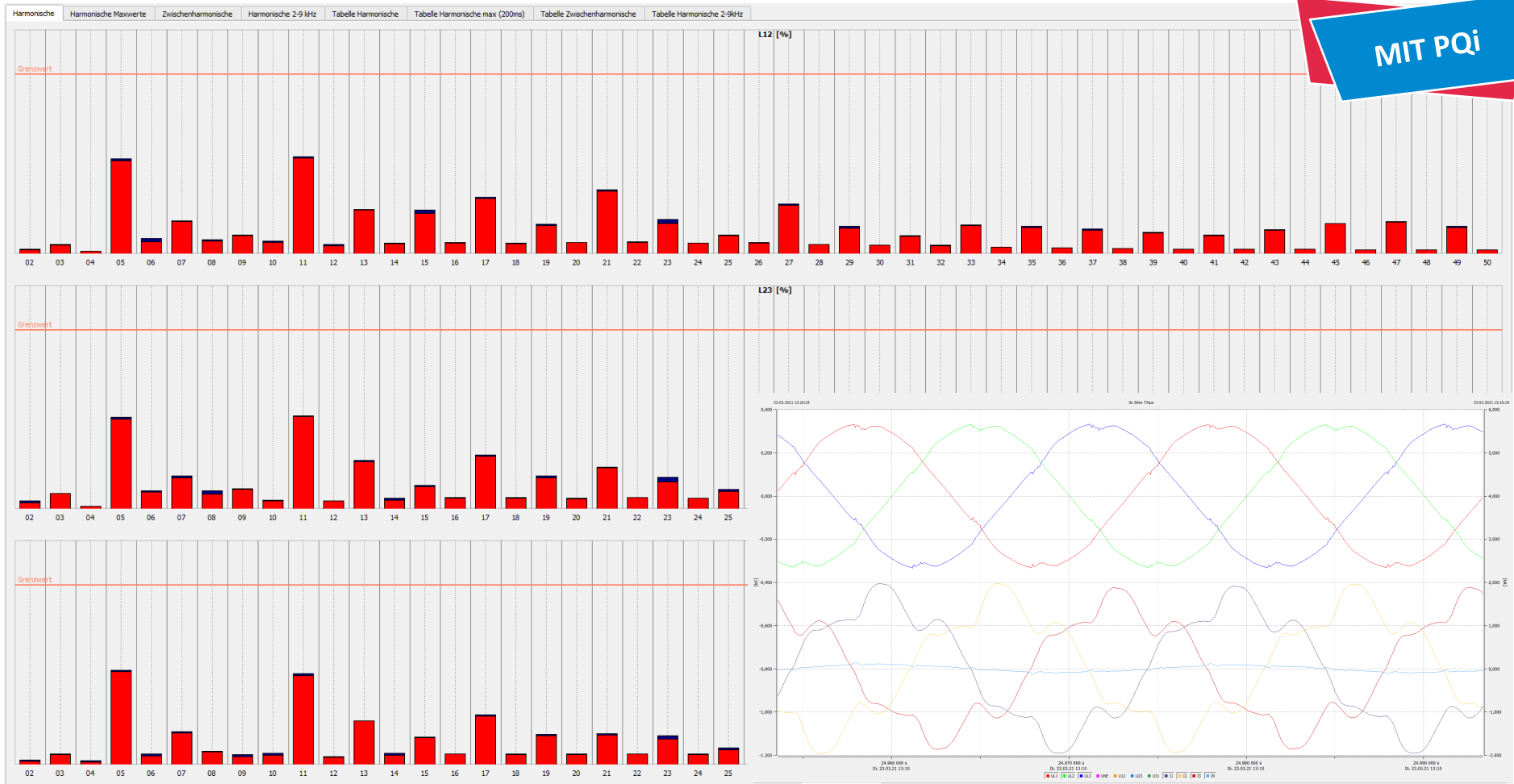
STROMRICHTERNETZE (H5 + KOMM. + RESONANZEN)

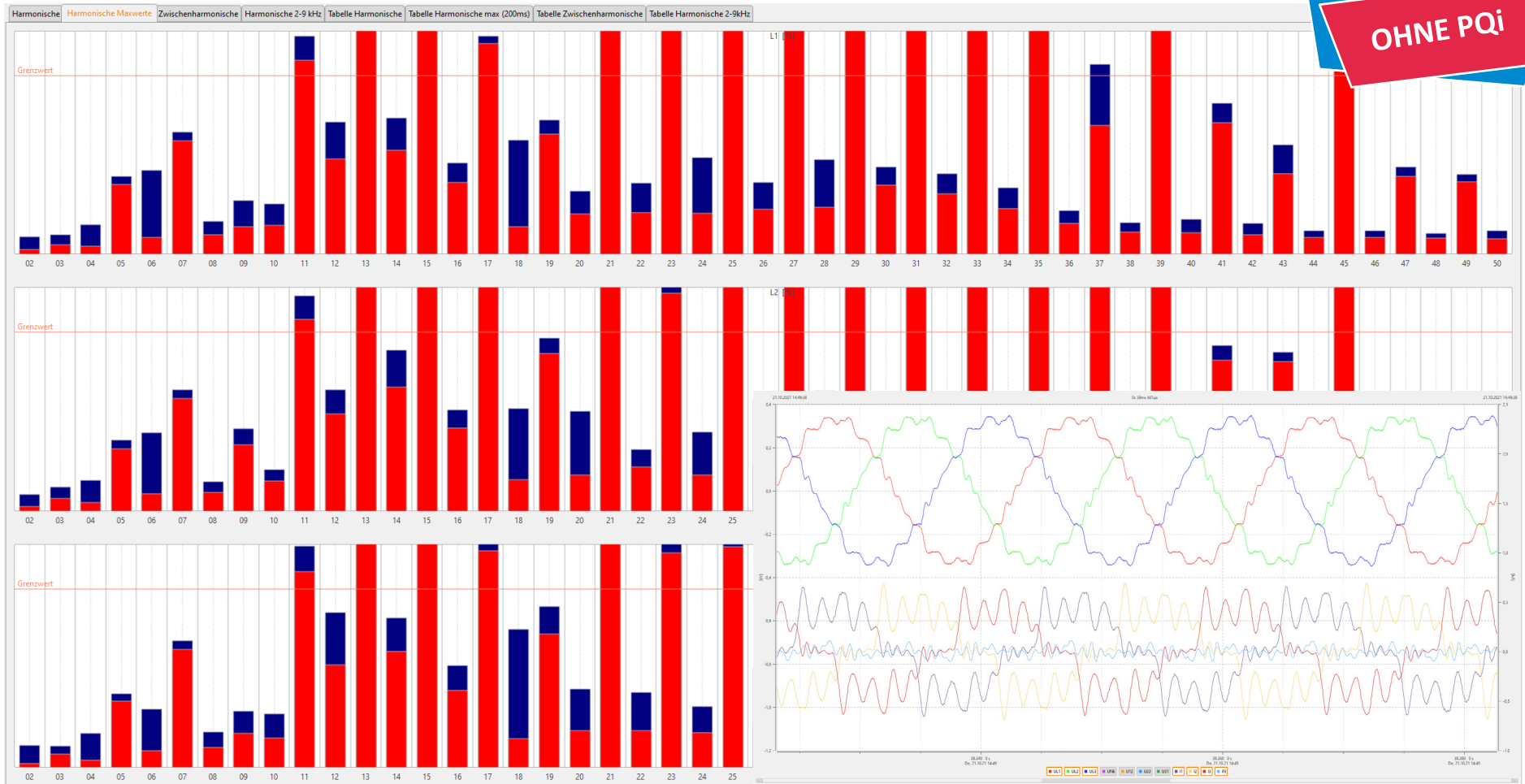
OHNE PQI

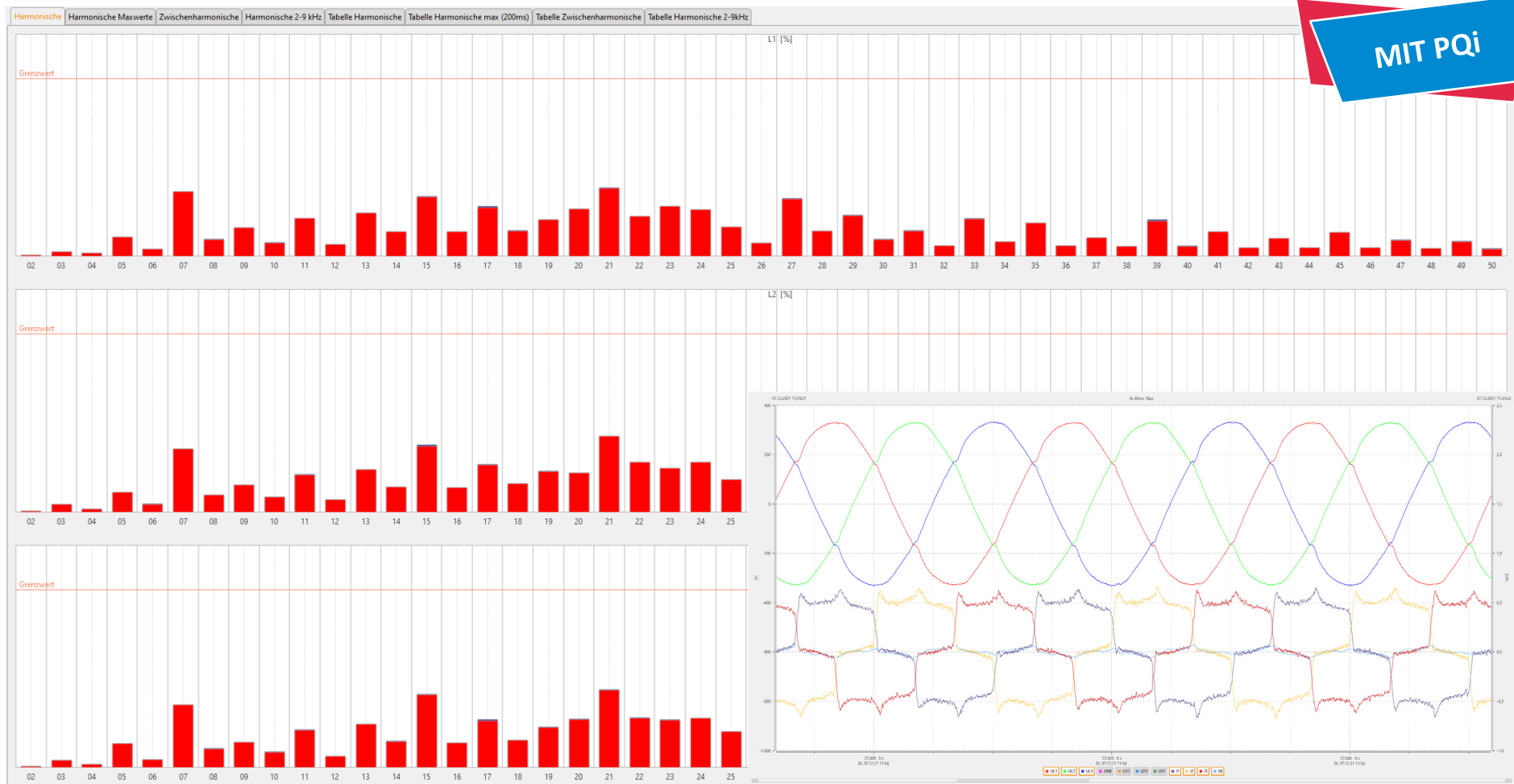


STROMRICHTERNETZE (H5 + KOMM. + RESONANZEN)

MIT PQi

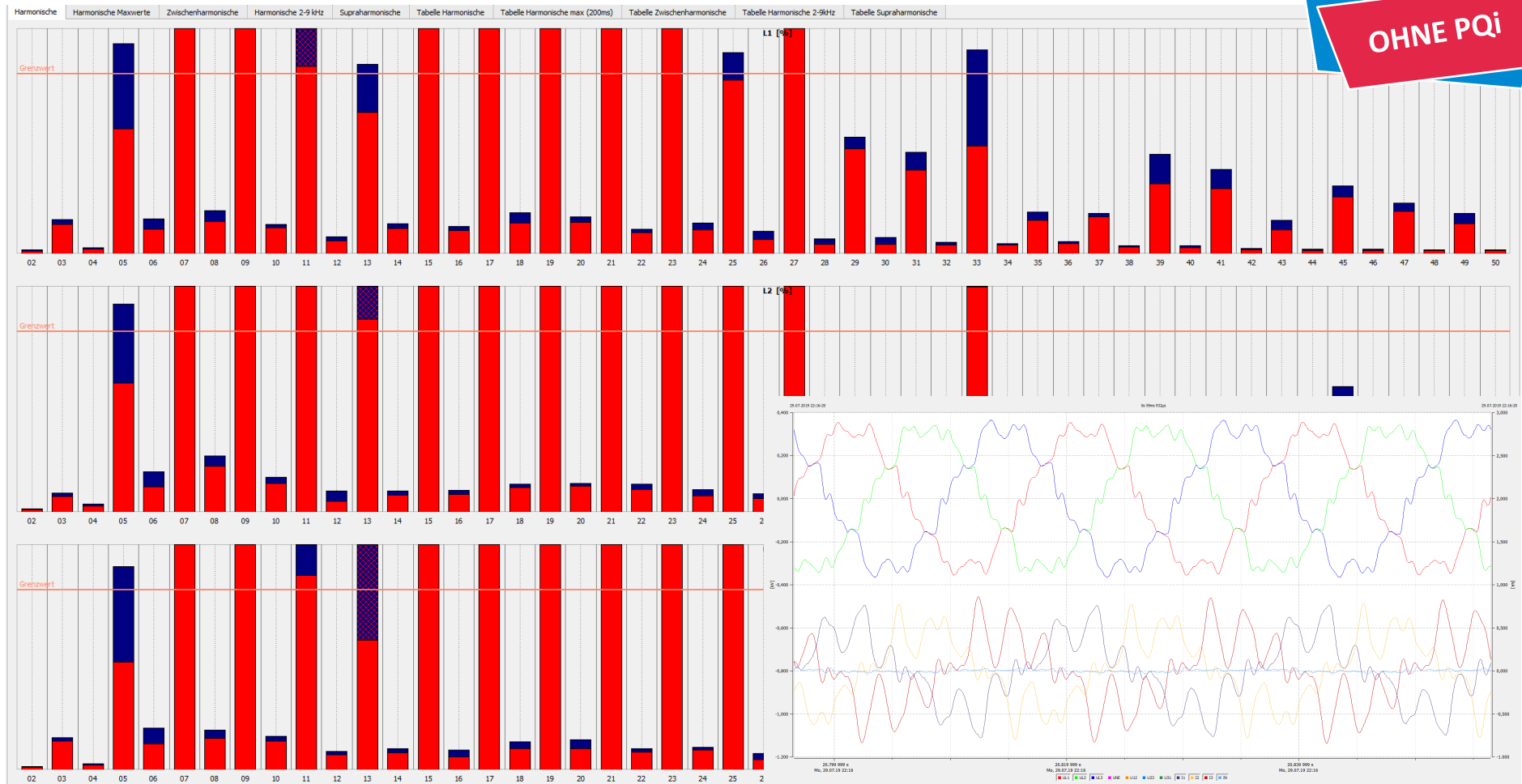


The logo for ESKAP ENERGIETECHNIK features the word "ESKAP" in a bold, blue, sans-serif font. A red double-headed vertical arrow is positioned between the "S" and "K". Below "ESKAP", the word "ENERGIETECHNIK" is written in a smaller, blue, sans-serif font.

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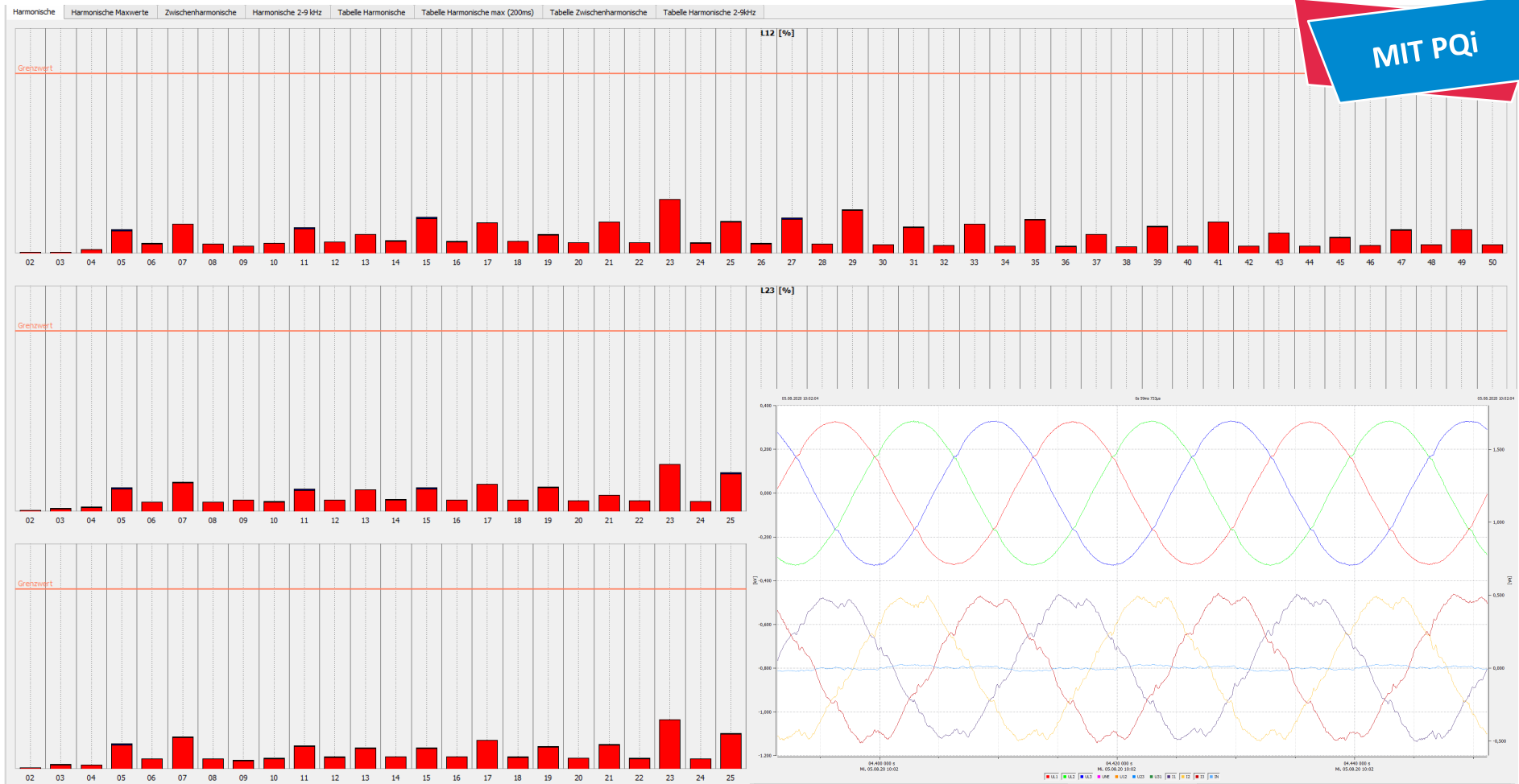
FREQUENZUMRICHTER AN NETZAUSLÄUFERN

OHNE PQI



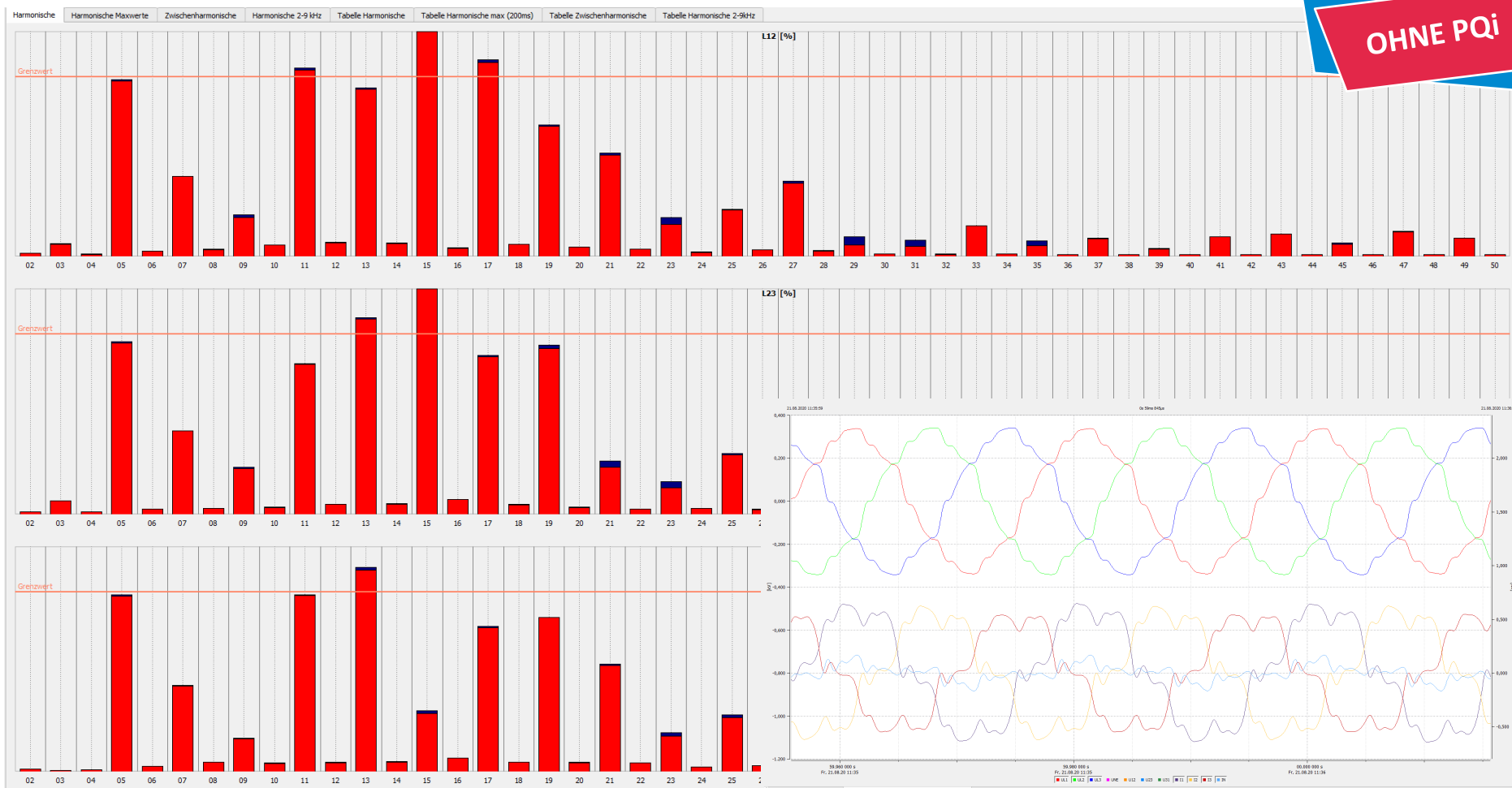
FREQUENZUMRICHTER AN NETZAUSLÄUFERN

MIT PQi

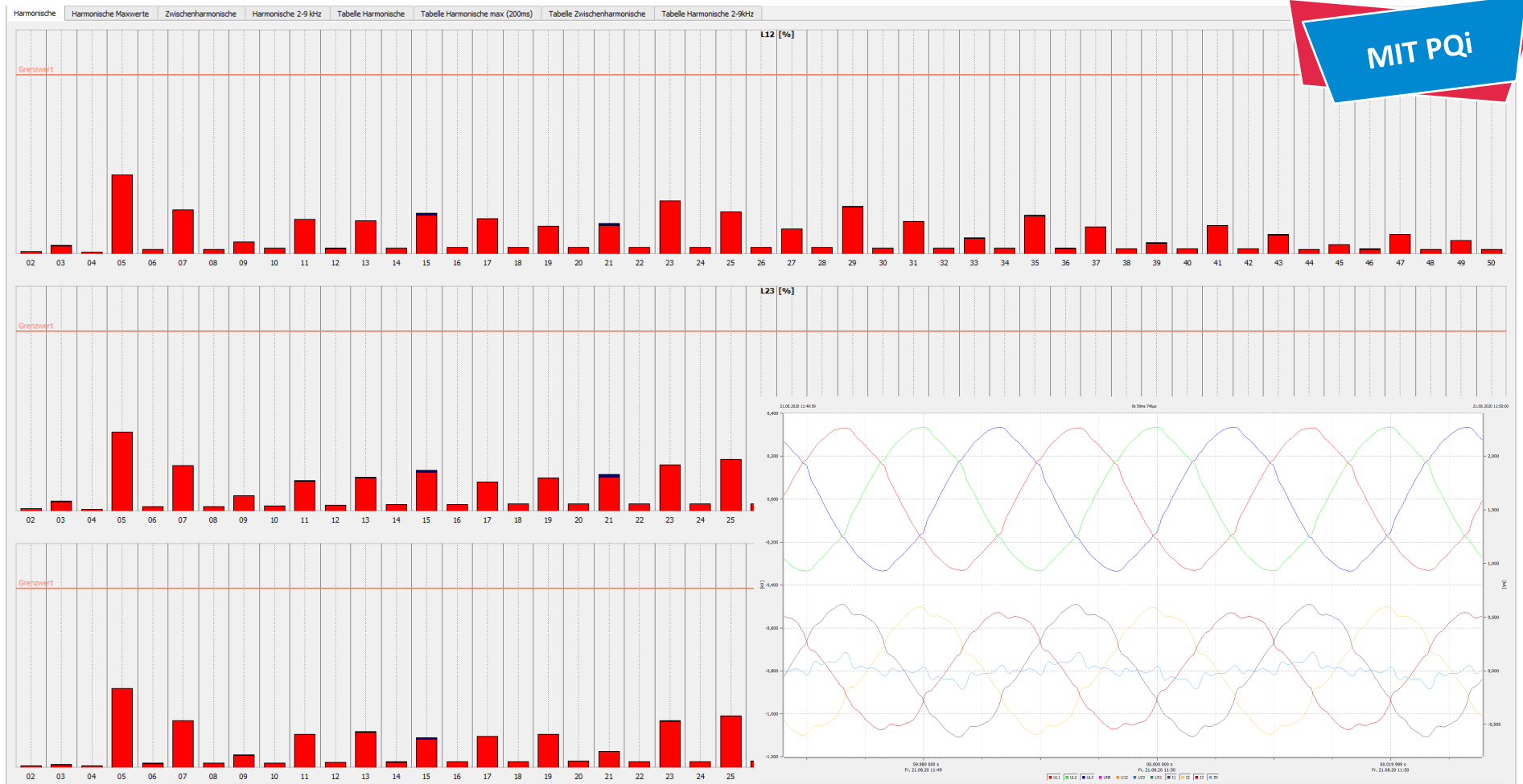


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OHNE PQi

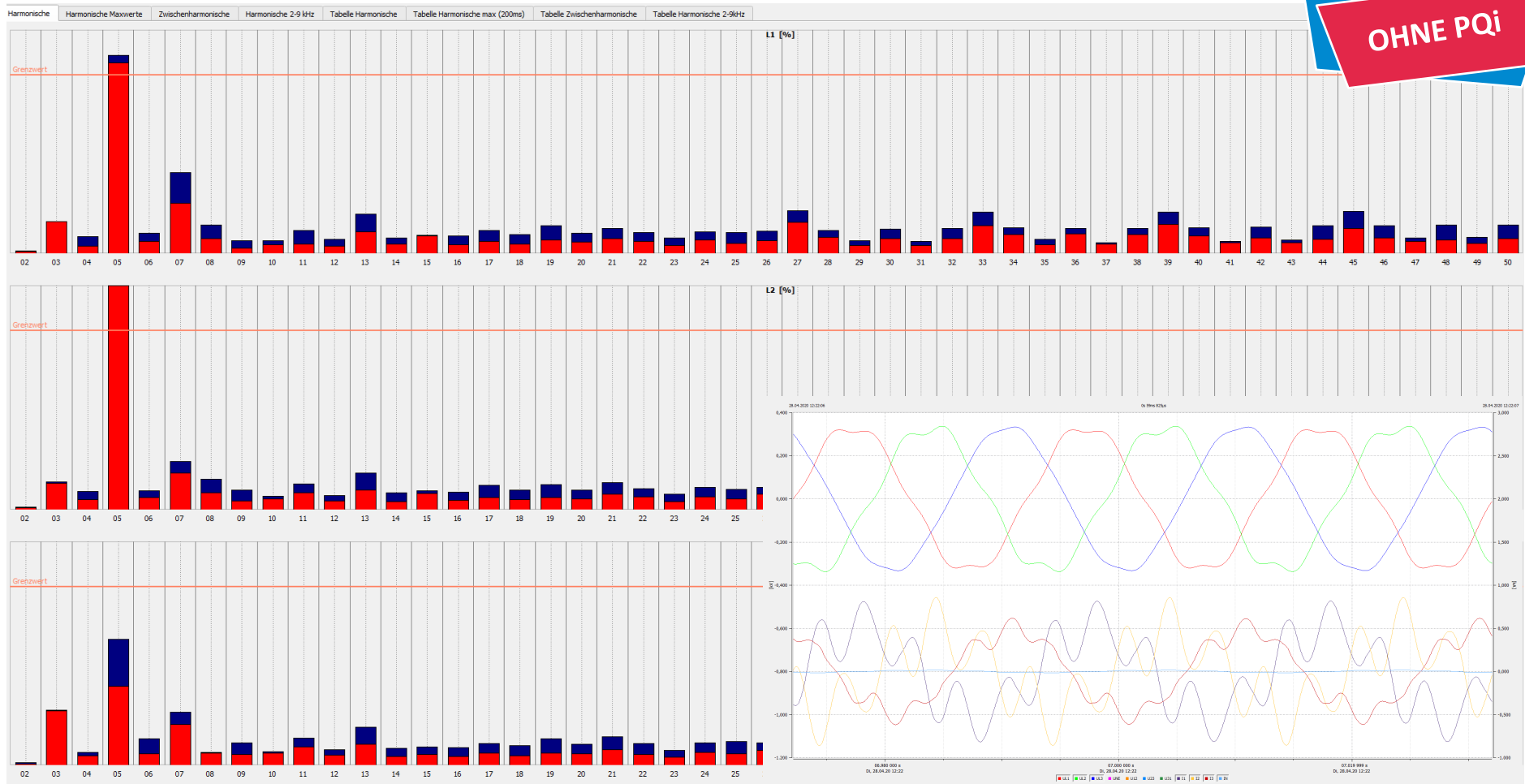


ESKAP
ENERGIETECHNIK



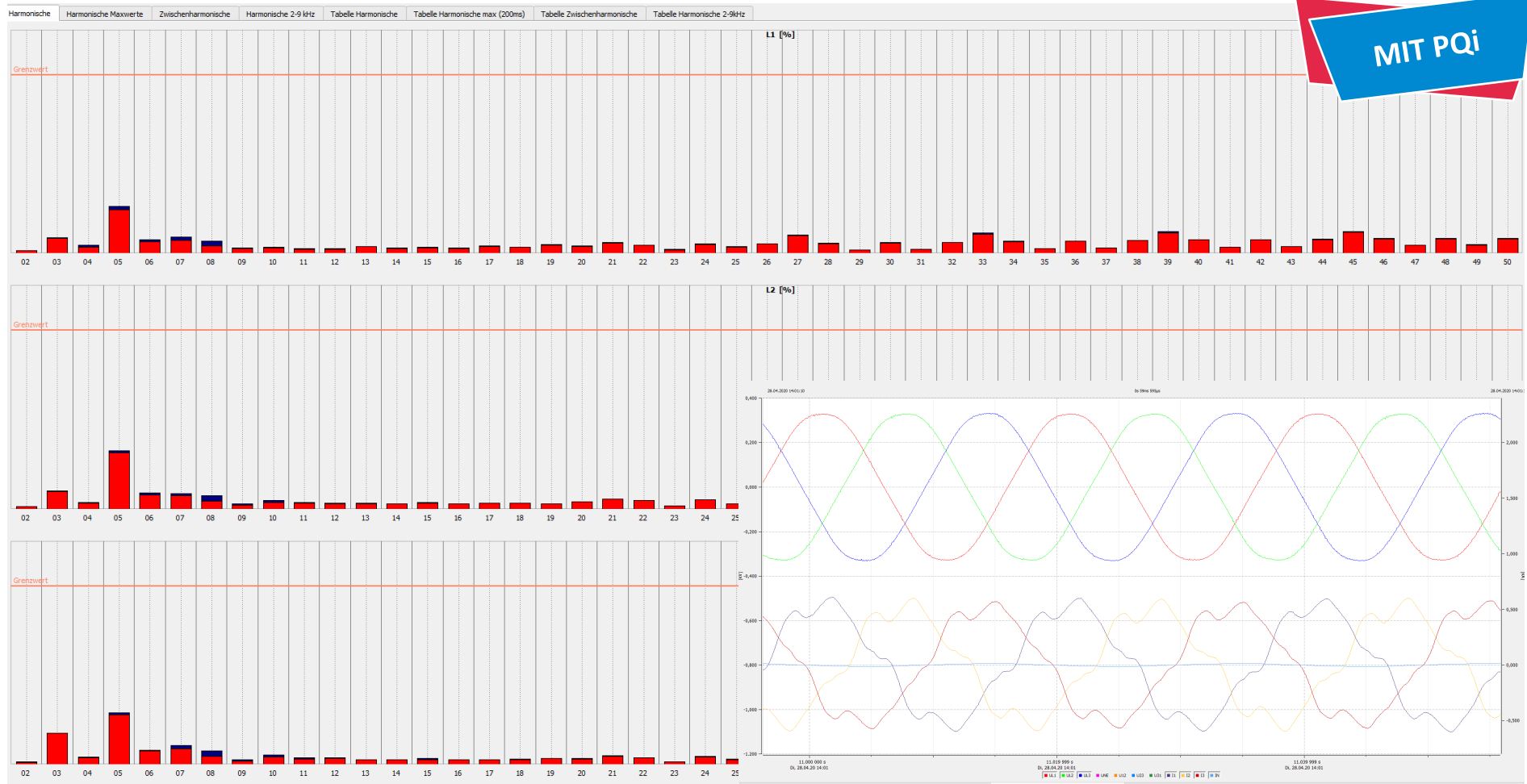
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OHNE PQi

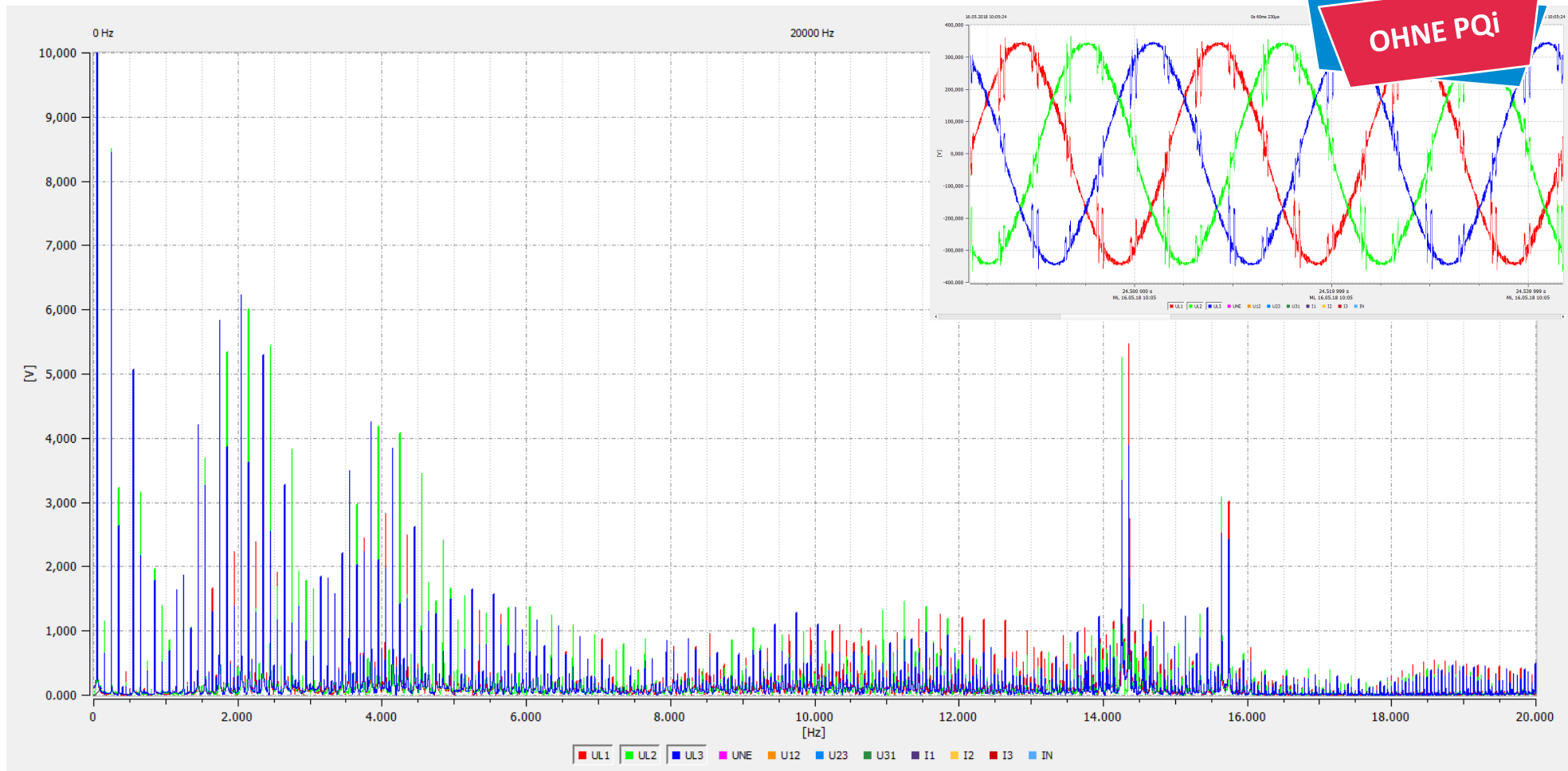


RESONANZANREGUNG AUS MITTELSPANNUNG

MIT PQi



FILTERUNG > 10 KHZ (mit PQi HYBRID)



FILTERUNG > 10 KHZ (mit PQi HYBRID)

