Padova, June 21, 2024

To whom it may concern

TECHNICAL AND ACCURACY FEATURES OF SENECA S604 / S711 SERIES POWER METERS

SENECA s.r.l. declares that its S604 Series and S711 Series three-phase panel-mounted and flush-mounted power meters have the following typical characteristics:

- Voltage: ±0.2% reading in the range from 10% FS...FS (FS=bottom-scale)
- Current: ±0.4% reading in the range from 5% FS...FS
- Power: ±0.5% reading in the range from ±0.1% of FS (PF=1)
- Frequency: ±0.1% reading ±1 digit in the range 45...65 Hz
- Active energy: Class 1 according to IEC/EN 62053-21
- Reactive energy: Class 2 according to IEC/EN 62053-23

About active energy, Class 1 defined according to EN 62053-21 is equivalent to Class B according to EN 50470-3.

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