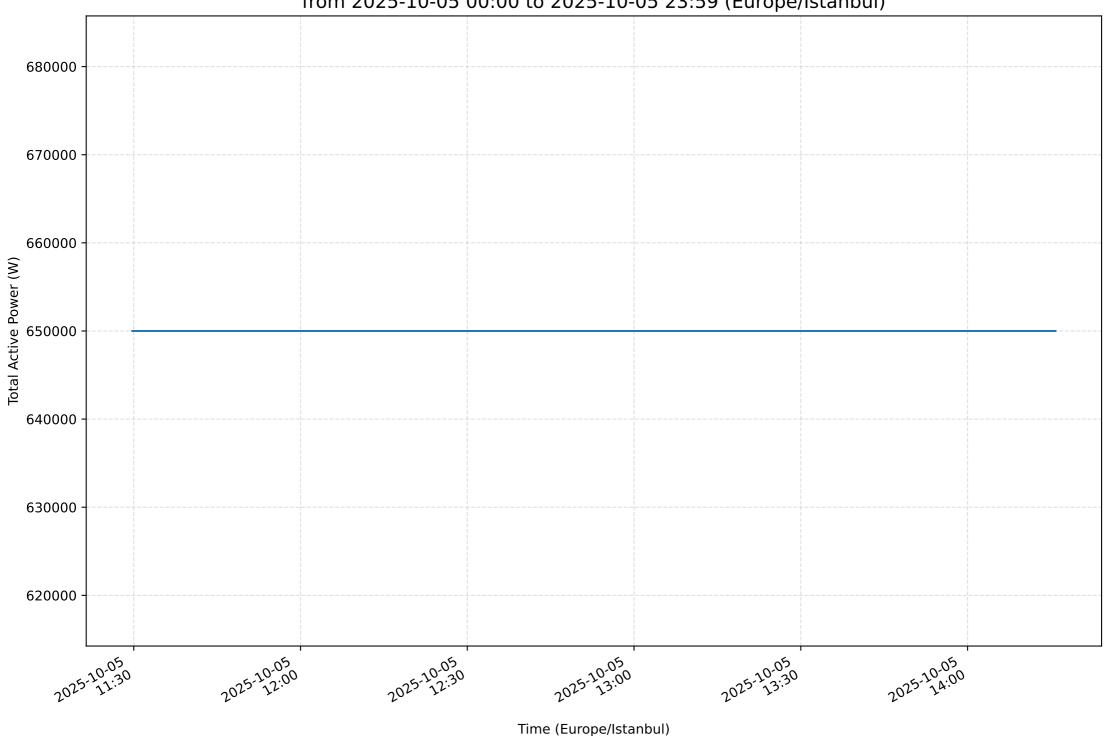
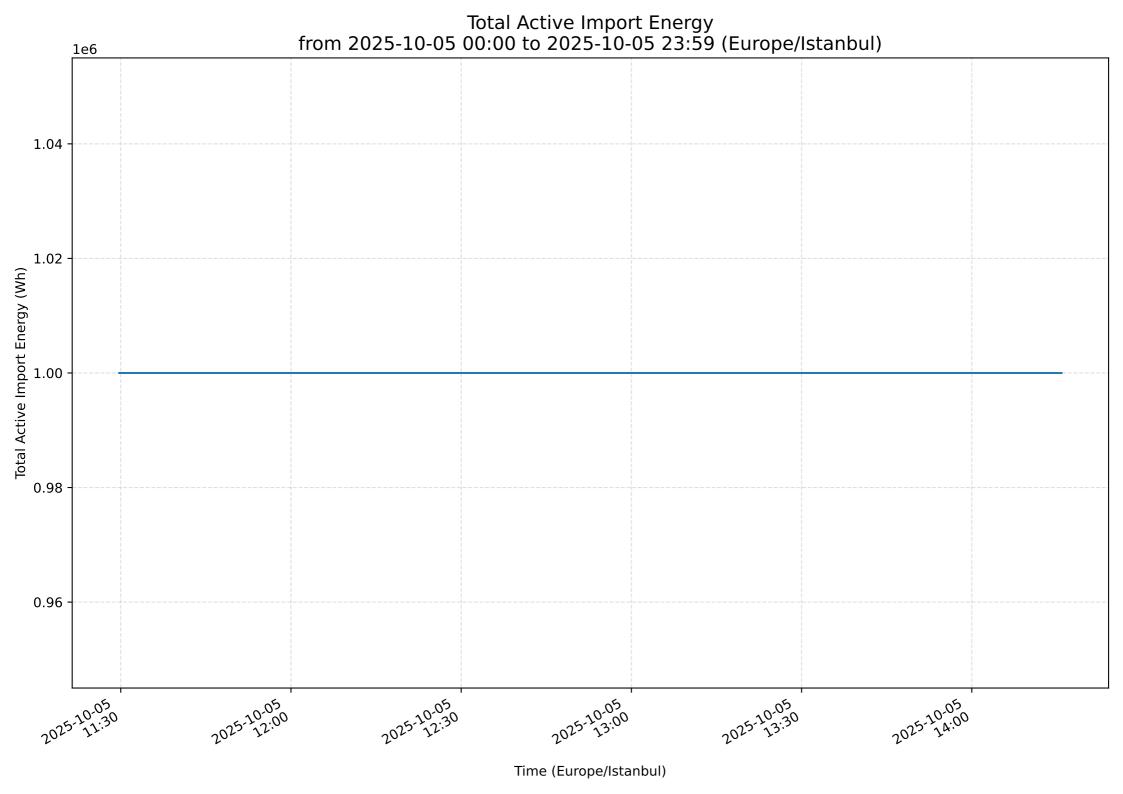
Total Active Power from 2025-10-05 00:00 to 2025-10-05 23:59 (Europe/Istanbul)





## Readings table (1-25 of 33) from 2025-10-05 00:00 to 2025-10-05 23:59 (Europe/Istanbul)

timestamp_local	timestamp	data
/e Power': <b>2109209010,</b> 0152117611469:14189actor': 99	90, 'L3 Active Power': 2 <b>2006</b> 91 <b>0L89% വ</b> ട്ടെ <b>46t454982 ;-'വിഷ്ടത്</b> രേ Current': '0.12', 'L1 A	Apparent Power': 260000, 'L1 Reactive Power': 50000, 'L2 Apparent Power': 200000, L3
/e Power': <b>2109099010</b> ,01521176005e:1416actor': 99	90, 'L3 Active Power': 2 <b>2006</b> 91 <b>0L8ምዕ</b> ፞፞፝ <mark>፞</mark> ያል\$ <b>Fቆ6</b> t <b>84498ፀ,+'0ጬ</b> ወውal Current': '0.12', 'L1 A	Apparent Power': 260000, 'L1 Reactive Power': 50000, 'L2 Apparent Power': 200000, L3
re Power': <b>21092050 01.0</b> , 015211 <b>750 54/5</b> 2:14 <b>5</b> actor': 99	90, 'L3 Active Power': 2 <b>2006</b> 01 <b>0L6</b> ም <b>ዕ</b> ጭድ5 <b>F45</b> t <b>246988,+'0ጬወውal Current': '0.12', 'L1 A</b>	Apparent Power': 260000, 'L1 Reactive Power': 50000, 'L2 Apparent Power': 200000, L2
/e Power':2109209010,01521160445e:14Bactor': 99	90, 'L3 Active Power': 2 <b>2006</b> 01 <b>0L8</b> 9ൻൽഷ്5F <b>48</b> t <b>4</b> 73 <b>988,+'ഡ</b> ലൻal Current': '0.12', 'L1 A	Apparent Power': 260000, 'L1 Reactive Power': 50000, 'L2 Apparent Power': 200000, L3
/e Power': <b>210905900,</b> 01521180316e:r4Bactor': 99	90, 'L3 Active Power': 2 <b>2006</b> 91 <b>0L89%ർഷ്ടട48t401998,+'ഡ്ലാർ</b> @al Current': '0.12', 'L1 A	Apparent Power': 260000, 'L1 Reactive Power': 50000, 'L2 Apparent Power': 200000, L2
/e Power': <b>2109209010</b> -015211601245::14Eactor': 99	90, 'L3 Active Power': 2 <b>2006</b> 01 <b>0L8</b> ന്റർക്ക് 25F <b>4ർ</b> t <b>678988,+'വുളുതി</b> Current': '0.12', 'L1 A	Apparent Power': 260000, 'L1 Reactive Power': 50000, 'L2 Apparent Power': 200000, L2
e Power': 2109209010, 015211601145e: 14 Elactor': 99	90, 'L3 Active Power': 2 <b>2006</b> 01 <b>0L89% വെട്ട4ർt463988;+'വുളുത</b> ൾal Current': '0.12', 'L1 A	Apparent Power': 260000, 'L1 Reactive Power': 50000, 'L2 Apparent Power': 200000, L2
/e Power': <b>2109059010</b> ,01521160046e:1415actor': 99	90, 'L3 Active Power': 2 <b>2006</b> 01 <b>0L89% വെട്ട40t846988,+'വുളുത</b> ൾal Current': '0.12', 'L1 A	Apparent Power': 260000, 'L1 Reactive Power': 50000, 'L2 Apparent Power': 200000, L2
		Apparent Power': 260000, 'L1 Reactive Power': 50000, 'L2 Apparent Power': 200000, L2
/e Power': <b>210900900</b> 701521150446er317actor': 99	90, 'L3 Active Power': 2 <b>2006</b> 91 <b>0L8 9 ർതിഷ്ട Fa7t ർ</b> 05 <b>988,+'ഡ്ലാൾ</b> al Current': '0.12', 'L1 A	Apparent Power': 260000, 'L1 Reactive Power': 50000, 'L2 Apparent Power': 200000, L2
/e Power': <b>2109009007</b> 015211503165:1315actor': 99	90, 'L3 Active Power': 2 <b>2006</b> 91 <b>0L8 9 ർ.ബി. 25F35tർ.04928,+'0ി.ഉ</b> Current': '0.12', 'L1 A	Apparent Power': 260000, 'L1 Reactive Power': 50000, 'L2 Apparent Power': 200000, L2
/e Power': <b>2109209010</b> ,015211501245er3Bactor': 99	90, 'L3 Active Power': 2 <b>2006</b> 91 <b>്പ8</b> 9മ് ഇമ്ട് മെർപ്പ്3 <b>988,+'വുലയി</b> Current': '0.12', 'L1 A	Apparent Power': 260000, 'L1 Reactive Power': 50000, 'L2 Apparent Power': 200000, L2
/e Power': <b>2109209010</b> ,015211501Ws:r3Pactor': 99	90, 'L3 Active Power': 2 <b>2006</b> 91 <b>്പ8</b> 9മ് വെട്ടുള്ള പ്രദ്യാദ്യ വിശ്യാദ്യ വിശ്യ വിശ്യാദ്യ വിശ്യാദ്യ വിശ്യാദ്യ വിശ്യാദ്യ വിശ്യാദ്യ വിശ്യാദ്യ വിശ്യ വിശ്യാദ്യ വിശ്യ വിശ്യാദ്യ വിശ്യ വിശ്യ വിശ്യാദ്യ വിശ്യാദ്യ വിശ്യാദ്യ വിശ്യാദ്യ വിശ്യാദ്യ വിശ്യ വിശ്യാദ്യ വിശ്യ വിശ്യ വിശ്യാദ്യ വിശ്യാദ്യ വിശ്യാദ്യ വിശ്യാദ്യ വിശ്യ വിശ	Apparent Power': 260000, 'L1 Reactive Power': 50000, 'L2 Apparent Power': 200000, L2
/e Power': <b>210920900,</b> 01521 <b>15</b> 00/5e:1319actor': 99	90, 'L3 Active Power': 2 <b>2006</b> 91 <b>്പ8</b> 9മ്യുക5 <b>Fãôt</b> ൽ6 <b>982,+'ഡ്രുഫൾ</b> al Current': '0.12', 'L1 A	Apparent Power': 260000, 'L1 Reactive Power': 50000, 'L2 Apparent Power': 200000, L2
/e Power': <b>210920900,</b> 01521 <b>1405</b> 46:r318actor': 99	90, 'L3 Active Power': 2 <b>2006</b> 91 <b>0L89ർഷട്5Fãôt676989,+'വുകയ</b> @al Current': '0.12', 'L1 A	Apparent Power': 260000, 'L1 Reactive Power': 50000, 'L2 Apparent Power': 200000, L2
/e Power': <b>209209 00</b> , 0521 <b>Po 5/4</b> :/3Bactor': 99	90, 'L3 Active Power': 2 <b>2006</b> 01 <b>0</b> L89ව <b>්ණ</b> න්4F <b>30t085982;+'ගි</b> ළු@@al Current': '0.12', 'L1 A	Apparent Power': 260000, 'L1 Reactive Power': 50000, 'L2 Apparent Power': 200000, L2
		Apparent Power': 260000, 'L1 Reactive Power': 50000, 'L2 Apparent Power': 200000, L2
re Power': <b>21092050 00</b> 7,015211 <b>210 5</b> 022:1218actor': 99	90, 'L3 Active Power': 2 <b>2006</b> 01 <b>0</b> L89වි <b>හිණ</b> ව <b>F286</b> t883 <b>928,+'බි</b> ළු@@al Current': '0.12', 'L1 A	Apparent Power': 260000, 'L1 Reactive Power': 50000, 'L2 Apparent Power': 200000, L2
'e Power': 21092090 00 , 015211240 51/12:12 Bactor': 95	90, 'L3 Active Power': 2 <b>2006010L89වේණණ1F28t815968;+'බිදු@@</b> al Current': '0.12', 'L1 A	Apparent Power': 260000, 'L1 Reactive Power': 50000, 'L2 Apparent Power': 200000, L2
/e Power': <b>21092050-010</b> -,015211 <b>Plo5</b> 0@:1217actor': 99	90, 'L3 Active Power': 2 <b>2006</b> 91 <b>0L89වේණණ0F27t687988;+'0ි.෫ංගි</b> 0al Current': '0.12', 'L1 A	Apparent Power': 260000, 'L1 Reactive Power': 50000, 'L2 Apparent Power': 200000, L2
e Power': 21092039 00 7 01521 Pto 14/92:12 17 actor': 95	90, 'L3 Active Power': 2 <b>2006</b> 91 <b>0L89ි මේණක්9Fa7t@07998;+'බුදු:ග@a</b> l Current': '0.12', 'L1 A	Apparent Power': 260000, 'L1 Reactive Power': 50000, 'L2 Apparent Power': 200000, L2
e Power':2 <b>1092059000,01521Pb14A8</b> :121 <b>6</b> actor': 99	90, 'L3 Active Power': 2 <b>2006</b> 91 <b>0L859&amp;Wel8F26t51</b> 8 <b>988;+'01&amp;00</b> 0al Current': '0.12', 'L1 A	Apparent Power': 260000, 'L1 Reactive Power': 50000, 'L2 Apparent Power': 200000, L2
e Power':21092059010,7015211Pb4V7eir2Eactor': 99	90, 'L3 Active Power': 2 <b>2006</b> 01 <b>0L8ምዕ√ምል7F25t9ሺ3988,+'0ጬ</b> መውal Current': '0.12', 'L1 A	Apparent Power': 260000, 'L1 Reactive Power': 50000, 'L2 Apparent Power': 200000, L2
e Power': <b>21092030 0.0 , 0 152 1 Plo 4 Me</b> :r <b>2 5</b> actor': 9 S	90, 'L3 Active Power': 2 <b>2006</b> 91 <b>0L89ൻൾഷ്6F25t80898;+'ഡ്രൂ:യ</b> ൾal Current': '0.12', 'L1 A	Apparent Power': 260000, 'L1 Reactive Power': 50000, 'L2 Apparent Power': 200000, L3
Power':21092030-01-07-015211240-14/5e:1214actor': 99	90, 'L3 Active Power': 2 <b>2006</b> 01 <b>0Ŀፀምዕ√ም45F24t</b> 700 <b>98ፀ,+'0ጬ</b> መውal Current': '0.12', 'L1 A	Apparent Power': 260000, 'L1 Reactive Power': 50000, 'L2 Apparent Power': 200000, L

## Readings table (26-33 of 33) from 2025-10-05 00:00 to 2025-10-05 23:59 (Europe/Istanbul)

	timestamp_local	timestamp	data
ive	Power': <b>21092030-010</b> -01521 <b>Pow</b> 4e:12 Plactor': 9	90, 'L3 Active Power': 2 <b>2026</b> 91 <b>0L85Pā\#æl4Fād</b> tā009 <b>68,+'0යිංග</b> @al Current': '0.12', 'L1 A	pparent Power': 260000, 'L1 Reactive Power': 50000, 'L2 Apparent Power': 200000, L2
ive	Power': <b>21092059 01 0</b> <sub>7</sub> <b>01521Pto Wa</b> ::12 Bactor': 9	90, 'L3 Active Power': 2 <b>2026</b> 91 <b>.0L85Pā ණ</b> න්3 <b>Fā∂t5</b> ₫0 <b>998,+'0ඔ</b> :ගඟිal Current': '0.12', 'L1 A	pparent Power': 260000, 'L1 Reactive Power': 50000, 'L2 Apparent Power': 200000, L2
ive	Power': 21092059-01-0 <sub>7</sub> -01521PtoWe:12Pactor': 9	90, 'L3 Active Power': 2 <b>2026</b> 91 <b>0L85Pā ණ</b> න්2 <b>Fā2t809988,+'0</b> ඩිංගණal Current': '0.12', 'L1 A	pparent Power': 260000, 'L1 Reactive Power': 50000, 'L2 Apparent Power': 200000, L2
ive	Power': <b>21092030-010</b> -0 <b>1521PoW</b> e:12 <b>P</b> actor': 9	90, 'L3 Active Power': 2 <b>2026</b> 91 <b>0L85Pā ණ</b> න්1 <b>Fā2t826488,+'0</b> ඩිංගණal Current': '0.12', 'L1 A	pparent Power': 260000, 'L1 Reactive Power': 50000, 'L2 Apparent Power': 200000, L2
ive	Power': 2109209-010-7-01521Powe: 2factor': 9	90, 'L3 Active Power': 2 <b>2026</b> 91 <b>0L85Pā ණ</b> ප්10 <b>Fā ā</b> tðīd18 <b>988,+'0ලිංග</b> @al Current': '0.12', 'L1 A	pparent Power': 260000, 'L1 Reactive Power': 50000, 'L2 Apparent Power': 200000, L2
ive	Power': 2109209-010-7-01521Po3A9::12flactor': 9	90, 'L3 Active Power': 2 <b>2026</b> 91 <b>0L89 takන</b> 9 <b>Fatta84988,+'0ලිංග</b> @al Current': '0.12', 'L1 A	pparent Power': 260000, 'L1 Reactive Power': 50000, 'L2 Apparent Power': 200000, L2
ive	Power': 2109209-01-0 <sub>7</sub> -01521Po3A&:1215actor': 9	90, 'L3 Active Power': 2 <b>2026</b> 91 <b>0L89වේණනි8FaOt5</b> 89 <b>988,+'0ඔංග</b> @al Current': '0.12', 'L1 A	pparent Power': 260000, 'L1 Reactive Power': 50000, 'L2 Apparent Power': 200000, L2
ive	Power': 2020:00000000000000000000000000000000	90, 'L3 Active Power': 2 <b>2026</b> 91.0 <b>L8</b> 5ව <b>ාණන9F44t589088,+'0ඔංග</b> @al Current': '0.12', 'L1 A	pparent Power': 260000, 'L1 Reactive Power': 50000, 'L2 Apparent Power': 200000, L2
			-