

Self-Declaration

KOSTAL Solar Electric GmbH
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79108 Freiburg i. Br., Germany

Valid for the inverters series:

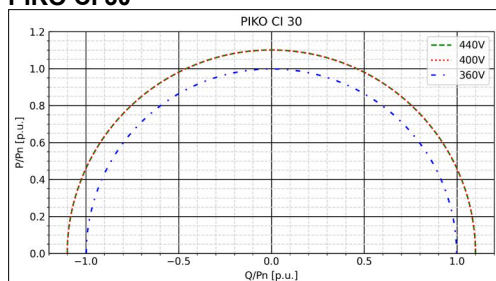
PIKO CI 30/50/60, PIKO CI 30/50 G2, PIKO CI 100

PIKO CI P/Q capability of the PIKO CI .

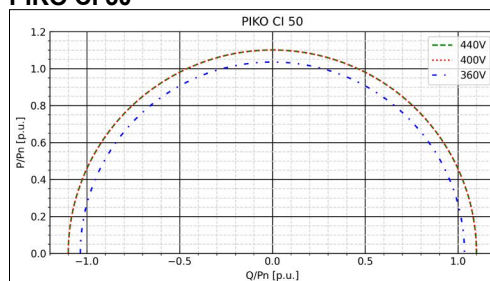
	Sn	Pn	Pmax	Qmax	Qmin	Iacmax	Cosphimin	Phases	Mode
PIKO CI 30	33000	30000	33000	33000	-33000	48	0	3	UNI
PIKO CI 50	55000	50000	55000	55000	-55000	83	0	3	UNI
PIKO CI 60	66000	60000	66000	66000	-66000	92	0	3	UNI
PIKO CI 30 G2	33400	30000	33400	33400	-33400	51	0	3	UNI
PIKO CI 50 G2	55600	50000	55600	55600	-55600	84,3	0	3	UNI
PIKO CI 100	111000	100000	111000	111000	-111000	168,8	0	3	UNI

The feature below shows the conformity of the PIKO CI series with the required P/Q capability specification for CEI 0-16.

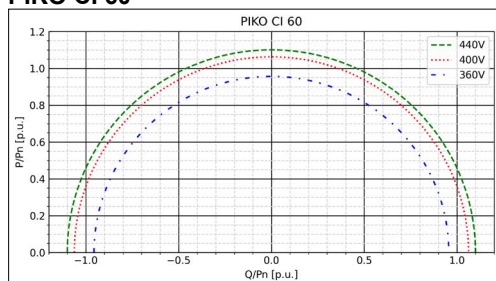
PIKO CI 30



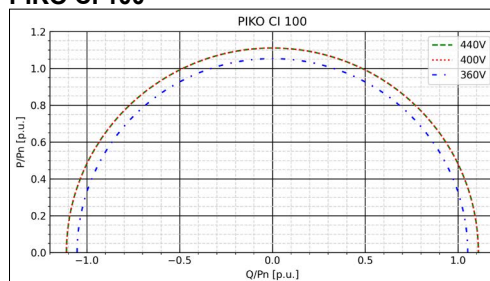
PIKO CI 50



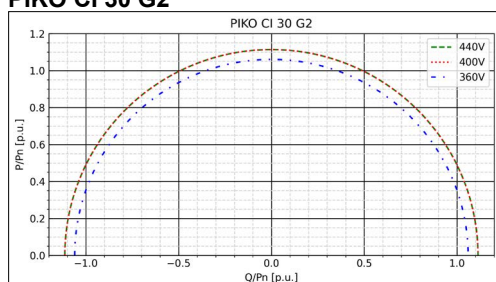
PIKO CI 60



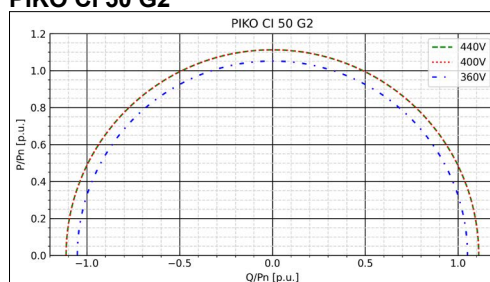
PIKO CI 100



PIKO CI 30 G2



PIKO CI 50 G2



KOSTAL Solar Electric GmbH – Freiburg, 12.05.2025


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