Compatibility List of CBLV 5120-B/C and Inverters

PCS品牌 (Inverter Brand)	PCS型号 (Inverter Type)	电池产品型号 (Battery Product Model)	市场区域 (Market Area)	方案类别 (Application)	输出电压 (Output Voltage)	最大可扩展容量 (Maximum Scalable Capacity)	PCS认证 (PCS Authentication)	电池认证 (Battery Authentication)	备注 (Remarks)
Growatt	SPH 10000TL3 BH				L/N/PE, 230V		VDE4105-AR-N; VDE0126-1-1; EN50438; G83/2; G100 IEC62109-1&-2, IEC62040-1 EN61000-6-1, EN61000-6-2, EN61000-6-3, EN61000-6-4, EN61000-4-16, EN61000-4-18, EN61000-4-29		
Luxpower	LXP-(3-5)K hybrid LXP-LB-EU 10K				L/N/PE, 230V		Europe：EN50549-1, Germany：VDE4105/0124，UK：G99, South Africa：NRS097-2-1:2017 IEC/EN 61000-6-1, IEC/EN 61000-6-3 IEC/EN62109-1/-2, IEC/EN62477-1		
GoodWe	GW10K-ET GW5000S-BP GW3648-EM GW5000ES				L/N/PE, 230V		IEC62109、IEC62116、VDE4105、VDE0126、AS4777、RD1699、NBR16149、IEC61727、IEC60068、IEC61683、EN50549、EN61000、NRS097-2-1、IEC/EN 62477-1		
GINLONG	S6-EH1P(3-6)K-L-EU				L/N/PE, 230V	10kWh	EN 61000-6-1, EN61000-6-3 IEC 62109-1, IEC 62109-2, IEC 62040-1 VDE V 0124-100, V0126-1-1, VDE-AR-N 4105, EN 50549, G98 / G99, UTE C15-712-1	IEC62619 CE UN38.3	
MEGAREVO	R3KL1~R5KL1	**CBLV 5120-B/C**	EU	On/ Off-grid	L/N/PE, 230V		IEC/EN62109-1/-2, IEC/EN62477-1 IEC/EN 61000-6-1, IEC/EN 61000-6-3 Europe：EN50549-1, Germany：VDE4105/0124，UK：G99, South Africa：NRS097-2-1:2017		
DEYE	SUN-3.6/5/6/7.6/8K-SG01LP1-EU SUN-3.6/5/6K-SG03LP1-EU SUN-3.6/5/6/7.6/8K-SG05LP1-EU SUN-12/14/16K-SG01LP1-EU				L/N/PE, 230V		CQC, VDE-AR-N4 105, VDE0126-1-1, AS4777, IEC61727, IEC 62116		
	SUN-5K/6K/8K/10K/12K-SG04LP3-EU				3L/N/PE, 380V				
Sinexel	Isuna3000~6000S				L/N/PE, 230V		Europe：EN50549-1, Germany：VDE4105/0124，UK：G99, South Africa：NRS097-2-1:2017, CEI 0-21 IEC/EN 61000-6-1, IEC/EN 61000-6-3 IEC/EN62109-1/-2, IEC/EN62477-1		

Compatibility List of CBHV 2560 and Inverters

PCS品牌 (Inverter Brand)	PCS型号 (Inverter Type)	电池产品型号 (Battery Product Model)	市场区域 (Market Area)	方案类别 (Application)	输出电压 (Output Voltage)	最大可扩展容量 (Maximum Scalable Capacity)	PCS认证 (PCS Authentication)	电池认证 (Battery Authentication)	备注 (Remarks)
Ginlong	RHI-3P(5-10)kW-HVES-5G S6-EH3P(5-10)K-H-EU	CBHV 2560	EU	On/ Off-grid	3L/N/PE, 380V/ 400V	10kWh	G98 or G99, VDE-AR-N 4105 / VDE V 0124, EN 50549-1, VDE 0126 / UTE C 15/VFR:2019, RD 1699/RD 244 / UNE 206006 / UNE 206007-1, CEI 0-21, C10/11, NRS 097-2-1, TOR, EIFS 2018.2, IEC 62116, IEC 61727, IEC 60068, IEC 61683, EN 50530, MEA, PEA IEC/EN 62109-1/-2, IEC/EN 61000-6-1/-3	CE/Pack TUV (IEC 62619, IEC 62040 Pending)	
Goodwe	GW10K-ET				3L/N/PE, 380V/ 400V		CEI 0-21; VDE4105-AR-N; VDE0126-1-1; EN50438; G83/2; G100 IEC62109-1&-2, IEC62040-1 EN61000-6-1, EN61000-6-2, EN61000-6-3, EN61000-6-4, EN61000-4-16, EN61000-4-18, EN61000-4-29		
Megarevo	R(8~15)KH3				3L/N/PE，400V/360~440V		Europe：EN50549-1, Germany：VDE4105/0124，UK：G99，South Africa：NRS097-2-1:2017 IEC/EN 61000-6-1, IEC/EN 61000-6-3 IEC/EN62109-1/-2, IEC/EN62477-1		至少需要2块及以上电池串联
Sunways	STH 4~12KTL-HT				3L/N/PE, 230V/ 400V		IEC62109、IEC62116、VDE4105、VDE0126、AS4777、RD1699、NBR16149、IEC61727、IEC60068、IEC61683、EN50549、EN61000、NRS097-2-1、IEC/EN 62477-1		
SOFAR SOLAR	HYD 10KTL-3PH HYD 15KTL-3PH HYD 20KTL-3PH				3L/N/PE, 230V/ 400V		EN 61000-6-1, EN61000-6-3 IEC 62109-1, IEC 62109-2, IEC 62040-1 VDE V 0124-100, V0126-1-1, VDE-AR-N 4105, CEI 0-16 / CEI 0-21, EN 50549, G98 / G99, UTE C15-712-1		
Growatt	SPH 10000TL3 BH				3W/N/PE, 230V/ 400V		CE, IEC62109, IEC 62040, VDE-AR-N 4105, VDE 0126, UTE C 15-712, C10/C11，EN50549, CEI 0-21, CEI 0-16, IEC62116, IEC61727, AS/NZS 4777 , G98, TOR Erzeuger		
Think power	EPH4KTL,EPH5KTL,EPH6KTL, EPH8KTL,EPH10KTL,EPH12KTL				3L/N/PE, 380V/ 400V		CQC, VDE-AR-N4 105, VDE0126-1-1, AS4777, IEC61727, IEC 62116		
SOLINTEG	MHS 3-8K/30				L/N/PE, 220V/230V/240V		IEC/EN 62109, IEC/EN 61000, EN50549-1, TOR Generator Type A, VDE-AR-N-4105		

Compatibility List of CBLV 5120 and Inverters

PCS品牌 (Inverter Brand)	PCS型号 (Inverter Type)	电池产品型号 (Battery Product Model)	市场区域 (Market Area)	方案类别 (Application)	输出电压 (Output Voltage)	最大可扩展容量 (Maximum Scalable Capacity)	PCS认证 (PCS Authentication)	电池认证 (Battery Authentication)	备注 (Remarks)
Lux Power	LXP-(3-5)K hybrid LXP-LB-EU 10K	CBLV 5120	EU	On/ Off-grid	L/N/PE, 230V	160kWh	AS 4777, VDE-AR-N4105, VDEO126, G83, G59, EN50438, CEIO-21 IEC62109-I-2JEC62040, EN61000-6-I,EN6I000-6-2, EN61000-6-3	CE/Pack TUV (IEC 62619, IEC 62040 Pending)	
Ginlong	RHI-(3-5)k-48ES RHI-(3~6)k-48ES-5G RAI-3k-48ES-5G S6-EH1P6K-L-PRO S6-EH1P(3-6)K-L-EU				L/N/PE, 230V		EN50438, G98, G99, AS4777.2:2015, VDE0126-1-1, IEC61727, VDE N4105 IEC62040-1, IEC62109-1/-2, AS3100, NB/T 32004, EN61000-6-2, EN61000-6-3		
Sermatec	SMT-5K-TL-LV				L/N/PE, 230V		VDE 0126/VDE-AR-N4105/G83-2/AS 4777.2/EN50438/CEI 0-21 IEC/EN 62109-1, IEC/EN 62109-2, IEC/EN 61000-6-2, IEC/EN 61000-6-3		
KELONG	SPH3600-5000				L/N/PE, 220V/230V/240V		VDE0126-1-1, VDE-AR-N4105,G83/2, G59/3, AS4777.2/.3, ERDF, CEI 0-21 IEC62109-1, IEC62109-2, AS62040-1-1		
SOFAR SOLAR	HYD (3000-6000)-ES				L/N/PE, 220V		EN 61000-6-2, EN 61000-6-3, EN 61000-3-2, EN 61000-3-3, EN 61000-3-11, EN 61000-3-12 IEC62109-1/2, IEC62040-1, IEC62116, IEC61727, IEC-61683, IEC60068(1,2,14,30) VDE V 0124-100, V 0126-1-1, VDE-AR-N 4105, CEI 0-21, EN50549, G83/G59/G98/G99, UTE C15-712-1, UNE 206 007-1		
Growatt	SPH3000-6000				L/N/PE, 230V/(180V-270V)		CE, IEC62109, G98/G99, VDE0126-1-1, AS4777, CEI 0-21, VDE-AR-N4105, UTE C 15-712，EN50549, IEC 61727, IEC 62116, IEC 62040, C10/11, NRS 097-2-1		
	SPH5000				L/N/PE, 230V/ 400V		VDE0126-1-1, VDE-AR-N4105,G83/2, G59/3, AS4777.2/.3, ERDF, CEI 0-21 IEC62109-1, IEC62109-2, AS62040-1-1 EN61000-6-3, EN61000-6-2		
	SPF5000TL				3L/N/PE, 120V/ 430V		IEC 62109-1: 2010, EN 62109-1: 2010 IEC 62109-2: 2010, EN 62109-2: 2010 EN 55032: 2015+AC: 2016, EN 55035: 2017		

Compatibility List of CBLV 5120 and Inverters

PCS品牌 (Inverter Brand)	PCS型号 (Inverter Type)	电池产品型号 (Battery Product Model)	市场区域 (Market Area)	方案类别 (Application)	输出电压 (Output Voltage)	最大可扩展容量 (Maximum Scalable Capacity)	PCS认证 (PCS Authentication)	电池认证 (Battery Authentication)	备注 (Remarks)
Megarevo	R3KL1~R5KL1	CBLV 5120	EU	On/ Off-grid	L/N/PE, 230V	160kWh	IEC/EN62109-1/-2, IEC/EN62477-1, South Africa NRS097-2-1:2017, IEC/EN 61000-6-1, IEC/EN 61000-6-3	CE/Pack TUV (IEC 62619, IEC 62040 Pending)	
	R3K6L1~R6KL1				L/N/PE, 230V		IEC/EN62109-1/-2, IEC/EN62477-1, South Africa NRS097-2-1:2017, IEC/EN 61000-6-1, IEC/EN 61000-6-3		
	R8KH3~R15KH3				3W+N+PE，380V		IEC/EN62109-1/-2, IEC/EN62477-1 IEC/EN 61000-6-1, IEC/EN 61000-6-3 Europe：EN50549-1, Germany：VDE4105/0124，UK：G99，South Africa：NRS097-2-1:2017		
Deye	SUN-(7.6~8)K-SG01LP1-EU				L/N/PE, 370V (100V~500V)		VDE 0126, AS4777, NRS2017, G98, G99, IEC61683, IEC62116, IEC61727 IEC62109-1, IEC62109-2 EN61000-6-1, EN61000-6-3, FCC 15 class B		
	SUN-5K/6K/8K/10K/12K-SG04LP3-EU				3L/N/PE, 380V		EN50549-EU grid connection NRS097-2-1:2017 -South Africa VDE-AR-N 4105-Germany SAA（AS/NZS 4777.2：2020）Australia Spain（RD1699，RD413，UNE206007-1)-Spain Italy CEI-0 21-Italy		电池并联使用
Goodwe	GW10K-ET GW5000S-BP GW3648-EM GW5000ES				L/N/PE, 230V		IEC62109-1&2 IEC 61000-6-1/2/3/4; IEC61000-4-16/18/29; IEC 61000-2-2,CISPR 11; EN300328; EN301489; EN IEC 62311		
Voltronic Power	POW-VM5K-III POW-MAX-8KW				L/N/PE, 230V		CE		
AISWEI	ASW5000H-S				L/N/PE, 230V		销售表明有，但是无法提供相关认证资料		

Compatibility List of CBLV 5120 and Inverters

PCS品牌 (Inverter Brand)	PCS型号 (Inverter Type)	电池产品型号 (Battery Product Model)	市场区域 (Market Area)	方案类别 (Application)	输出电压 (Output Voltage)	最大可扩展容量 (Maximum Scalable Capacity)	PCS认证 (PCS Authentication)	电池认证 (Battery Authentication)	备注 (Remarks)
SRNE	HF4850S80-145	CBLV 5120	EU	On/ Off-grid	L/N/PE, 230V	160kWh	CE(EN621090-1) EN61000, C2	CE/Pack TUV (IEC 62619, IEC 62040 Pending)	
SAJ-三晶	H1-(3-6)K-S2 H1-4.6K-LS2 H1-5K-LS2 H1-6K-LS2				L/N/PE, 230V		AS 4777.2:2015, CEC Listed, EN61000-6-1, EN61000-6-3, EN61000-3-2 EN61000-6-1, EN61000-6-3, EN61000-3-2 EN50178 IEC 62109-1, IEC 62109-2		
SMA	STH 3-8 KTL-HS				L/N/PE, 230V		DIN EN 61000-6-1: 2019-11, DIN EN 61000-6-2: 2019-11, DIN EN 61000-6-3: 2011-09, DIN EN 61000-6-4: 2020-09, DIN EN 61439-1: 2012-06, DIN EN 61439-2: 2012-06, EN 61000-6-1:2019, EN 61000-6-2:2019, EN 61000-6-3:2017 + A1:2011, EN 61000-6-4:2019, EN 61439-1:2011, EN61439-2:2011 IEC 61000-6-1:2016, IEC 61000-6-2:2016, IEC 61000-6-32006 + A1:2010, IEC 61000-6-4:2018, IEC 61439-1:2011, IEC 61439-2:2011		
Senergy	SE5000HB-100				3L/N/PE, 380V/400V		IEC 61727, IEC 62116, EN 50549-1, VDE 4105, AS 4777, CEI 0-21, G98 IEC62109-1&2, IEC62040-1, IEC62477-1		
Afore	AFX 5K SL				L/N/PE, 230V				

Model：CBLV 5120

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Compatibility List of Camel LV5200 and Inverters

PCS品牌 (Inverter Brand)	PCS型号 (Inverter Type)	电池产品型号 (Battery Product Model)	市场区域 (Market Area)	方案类别 (Application)	输出电压 (Output Voltage)	最大可扩展容量 (Maximum Scalable Capacity)	PCS认证 (PCS Authentication)	电池认证 (Battery Authentication)	备注 (Remarks)
Deye	SUN-3.6/5/6/7.6/8K-SG01LP1-EU SUN-3.6/5/6K-SG03LP1-EU SUN-3.6/5/6/7.6/8K-SG05LP1-EU SUN-12/14/16K-SG01LP1-EU	LV5200	EU	On/ Off-grid	L/N/PE, 230V	40kWh	EN50549-EU grid connection Inmetro（(ABNT NBR16149/16150）-Brazil VDE-AR-N 4105-Germany Spain（RD1699，RD413，UNE206007-1)-Spain Italy CEI-0 21-Italy France（XP C15-712-3:2019）-France	IEC62619 CE UN38.3	
	SUN-5K/6K/8K/10K/12K-SG04LP3-EU				3L/N/PE, 230V/ 400V		EN50549-EU grid connection NRS097-2-1:2017 -South Africa VDE-AR-N 4105-Germany SAA（AS/NZS 4777.2：2020）Australia Spain（RD1699，RD413，UNE206007-1)-Spain Italy CEI-0 21-Italy		
SRNE	HF4830S60-H HF4850S80-H HF4835U60-H HF4850U80-H			Off-grid	L/N/PE, 230V		IEC61000		
PCHNE	LXP3/3.6/4.6/6K, 1phase			On/ Off-grid	L/N/PE, 230V				
Megarevo	R3K/3K6/4K/4K6/5K/6KL1			On/ Off-grid	L/N/PE, 230V		South Africa NRS097-2-1:2017, UK G98,G99,EN 50549-1,Italy CEI 0-21，Germany VDE4105,IEC61727/62116/61683, Sweden EIFS 2018: 2		
Sofar	HYD 3~6K-EP(6K)			On/ Off-grid	L/N/PE, 230V		VDE V 0124-100, V 0126-1-1, VDE-AR-N 4105, CEI 0-21, EN50549, G83/G59/G98/G99, UTE C15-712-1, UNE 206 007-1		
Afore	AF1K~4.6KW-SL-O			On/ Off-grid	L/N/PE, 230V				

Compatibility List of Camel LV5200 and Inverters

PCS品牌 (Inverter Brand)	PCS型号 (Inverter Type)	电池产品型号 (Battery Product Model)	市场区域 (Market Area)	方案类别 (Application)	输出电压 (Output Voltage)	最大可扩展容量 (Maximum Scalable Capacity)	PCS认证 (PCS Authentication)	电池认证 (Battery Authentication)	备注 (Remarks)
Solis	RHI-(3-6)K-48ES-5G S6-EH1P(3-6)K-L RHI-(3-5)K-48ES S5-EH1P(3-6)K-L	LV5200	EU	On/ Off-grid	L/N/PE, 230V	40kWh	G98 or G99, VDE-AR-N 4105 / VDE V 0124, EN 50549-1, VDE 0126 / UTE C 15 / VFR:2019, RD 1699 / RD 244 / UNE 206006 / UNE 206007-1, CEI 0-21, C10/11, NRS 097-2-1, EIFS 2018.2, IEC 62116, IEC 61727, IEC 60068, IEC 61683, EN 50530, MEA, PEA	IEC62619 CE UN38.3	
Goodwe	GW3648D/5048D-ES			On/ Off-grid	L/N/PE, 230V		VDE-AR-N 4105, VDE 0126-1-1, EN 50549-1, G98, G100, CEI 0-21, AS/NZS4777.2, NRS 097-2-1		
	EM:GW3048/5048-EM LV			On/ Off-grid	L/N/PE, 230V		VDE-AR-N 4105, VDE 0126-1-1, EN 50549-1, G98, G100, CEI 0-21, AS/ NZS 4777.2, NRS 097-2-1		
Senergy	SE 4.6/5/6KHB60/120			On/ Off-grid	L/N/PE, 230V				
PCHNE	LUXPOWER-LXP-LB-US 5-12KW		US	On/ Off-grid	L/N/PE, 120V/ 240V		UL1741-2020 IEEE1547-2020 FCC etc.	UL1973 UL9540 FCC 15part class B UN38.3	
Megarevo	R5K/6K/8K/10KLNA			On/ Off-grid	L/N/PE, 120V/ 240V		IEEE 1547, IEEE 2030.5, Hawaii Rule 14H, Rule 21 Phase I,II,III,NRS FCC Part 15, Class B UL1741SA all options, UL1699B, CSA 22.2		
SRNE	HF4835U60-H HF4850U80-H			Off-grid	L/N/PE, 120V		UL1741-2020		

Model：Camel LV5200　　　　**Ver.1.5　Last Update: 4/7/2023**

Camel Energy

Compatibility List of Camel HESS and Inverters

PCS品牌 (Inverter Brand)	PCS型号 (Inverter Type)	电池产品型号 (Battery Product Model)	市场区域 (Market Area)	方案类别 (Application)	输出电压 (Output Voltage)	最大可扩展容量 (Maximum Scalable Capacity)	PCS认证 (PCS Authentication)	电池认证 (Battery Authentication)	备注 (Remarks)
Deye	SUN-3.6K/5K/6K-SG03LP1-EU	Camel HESS	EU	On/ Off-grid	L/N/PE, 230V	60kWh	EN50549-EU grid connection Inmetro（(ABNT NBR16149/16150）-Brazil VDE-AR-N 4105-Germany Spain（RD1699，RD413，UNE206007-1)-Spain Italy CEI-0 21-Italy France（XP C15-712-3:2019）-France	IEC62619 EMC UN38.3	
	SUN-5K/6K/8K/10K/12K-SG04LP3-EU				3L/N/PE, 230V/400V		EN50549-EU grid connection NRS097-2-1:2017 -South Africa VDE-AR-N 4105-Germany SAA（AS/NZS 4777.2：2020）Australia Spain（RD1699，RD413，UNE206007-1)-Spain Italy CEI-0 21-Italy		
SRNE	HF4830/4850S80-H			Off-grid	L/N/PE, 230V		IEC61000		
PCHNE	LUXPOWER-LXP-LB-US 5-12KW		US	On/ Off-grid	L/N/PE, 120V/240V		UL1741-2020 IEEE1547-2020 FCC etc.	UL1973 UL9540 FCC UN38.3	
SRNE	HF4830/4850U80-H			Off-grid	L/N/PE, 120V		UL1741-2020		

Model：Camel HESS **Ver.1.5** **Last Update: 4/7/2024**

Compatibility List of Camel HESB1 and Inverters

PCS品牌 (Inverter Brand)	PCS型号 (Inverter Type)	电池产品型号 (Battery Product Model)	市场区域 (Market Area)	方案类别 (Application)	输出电压 (Output Voltage)	最大可扩展容量 (Maximum Scalable Capacity)	PCS认证 (PCS Authentication)	电池认证 (Battery Authentication)	备注 (Remarks)
DEYE	SUN-5/6/8/10/12/15/20/25K-SG01HP3-EU	Camel HESB1	EU	On/ Off-grid	3L/N/PE, 400V	60kWh	IEC 61727, IEC 62116, CEI 0-21, EN 50549, NRS 097, RD 140, UNE 217002, OVE-Richtlinie R25, G99, VDE-AR-N 4105	IEC62619 CE UN38.3	
Megarevo	R(8~15)KH3		EU	On/ Off-grid	3L/N/PE, 400V	60kWh	Europe：EN50549-1, Germany：VDE4105/0124，UK：G99，South Africa：NRS097-2-1:2017 IEC/EN62109-1/-2, IEC/EN62477-1 IEC/EN 61000-6-1, IEC/EN 61000-6-3	IEC62619 CE UN38.3	
Solis	S6-EH3P(5~10)K-H-EU		EU	On/ Off-grid	3L/N/PE, 400V	60kWh	G98 or G99, VDE-AR-N 4105 / VDE V 0124, EN 50549-1, VDE 0126 / UTE C 15/VFR:2019, RD 1699/RD 244 / UNE 206006 / UNE 206007-1, CEI 0-21, C10/11, NRS 097-2-1, TOR, EIFS 2018.2, IEC 62116, IEC 61727, IEC 60068, IEC 61683, EN 50530, MEA, PEA	IEC62619 CE UN38.3	
Thinkpower	EPH4KTL-EPH12KTL		EU	On/ Off-grid	3L/N/PE, 400V	60kWh	CQC, VDE-AR-N4105,IEC61727，IEC62116，VDE0124-AR-N0124，EN50549，IEC62109，IEC62477	IEC62619 CE UN38.3	
Koyoe	KY-EST06KH-10KH		EU	On/ Off-grid	3L/N/PE, 380V	60kWh	EN50549-1, VDE4105/0124, NRS097-2-1:2017，AS4777.2	IEC62619 CE UN38.3	
HYPONTECH	HHS 3-6K		EU	On/ Off-grid	L/N/PE, 220V/230V/240V	60kWh	CEI 0-21 EN 50438 CE	IEC62619 CE UN38.3	

Model：Camel HESB1 **Ver.1.5** **Last Update: 4/7/2024**

Compatibility List of Camel Intel 10 and Inverters

PCS品牌 (Inverter Brand)	PCS型号 (Inverter Type)	电池产品型号 (Battery Product Model)	市场区域 (Market Area)	方案类别 (Application)	输出电压 (Output Voltage)	最大可扩展容量 (Maximum Scalable Capacity)	PCS认证 (PCS Authentication)	电池认证 (Battery Authentication)	备注 (Remarks)
Camel Energy	CSPH 3600	Intel B10	EU	On/ Off-grid	L/N/PE, 230V	40kWh	EN50549-connection Inmetro（(ABNT NBR16149/16150）-Brazil VDE-AR-N 4105-Germany Spain（RD1699，RD413，UNE206007-1)-Spain Italy CEI-0 21-Italy France（XP C15-712-3:2019）-France	IEC62619 EMC UN38.3	支持电池并机扩容，最多4台
	CSPH 5000	Intel B10							
	CSPH 6000	Intel B10							
Camel Energy	EPH4KTL	Intel B10			3L/N/PE, 400V		CQC, VDE-AR-N4105,IEC61727，IEC62116， VDE0124-AR-N0124，EN50549，IEC62109，IEC62477		
	EPH5KTL	Intel B10							
	EPH6KTL	Intel B10							
	EPH8KTL	Intel B10							
	EPH10KTL	Intel B10							
	EPH12KTL	Intel B10							

Model：Camel Intel 10　　　　**Ver.1.5　Last Update: 4/7/2024**

Note: Compatible tests with different brands of inverter are continuously, updates of this list will be periodically.
For any query, please contact: Camel@chinacamel.com