Model name UU18W UE4 (outdoor unit) / CB18L N22 (indoor unit)

Function (indicate if presen cooling heating	t) Y Y			If function includes heating: Indicate the heating season the information relates to. Indicated values should relate to one heating season at a time. Include at least the heating season 'Average'. Average (mandatory) Y Warmer (if designated) N			Declared capacity* for heating / Colder climate, at indoor temperature 20°C and outdoor temperature Tj Tj=-7°C Pdh x,x kW Tj=2°C Pdh x,x kW Tj=7°C Pdh x,x kW			Declared Coefficient of performance* / Colder climate, at indoor temperature 20°C and outdoor temperature Tj Tj=-7°C COPd X,X Tj=2°C COPd X,X Tj=7°C COPd X,X				
Item	symbol	value	unit	Colder (if designated)	N	value unit	Tj=12°C Tj=bivalent temperature Tj=operating limit Tj=-15°C	Pdh Pdh Pdh Pdh	x,x x,x x,x x,x	kW kW kW kW	Tj=12°C Tj=bivalent temperature Tj=operating limit Tj=-15°C	COPd COPd COPd COPd	X,X X,X X,X X,X	-
Design load cooling heating / Average heating / Warmer	Pdesignc Pdesignh Pdesignh	5.00 4.00 x,x	kW kW kW	Seasonal efficiency cooling heating / Average heating / Warmer	SEER SCOP/A SCOP/W	6.10 3.95	Bivalent temperature heating / Average heating / Warmer heating / Colder	Tbiv Tbiv Tbiv	-10 x x	ະດ ະດ ະດ	Operating limit temperature heating / Average heating / Warmer heating / Colder	Tol Tol Tol	-15 x x	င့ ငွင့္
heating / Colder Pdesignh x,x kW Declared capacity* for cooling, at indoor temperature 27(19)°C and outdoor temperature Tj				heating / Colder Declared Energy efficiency rationation temperature 27(19)°C and outdoor		oling, at indoor	Cycling interval capacity for cooling for heating	Pcycc Pcych		kW kW	Cycling interval efficiency for cooling for heating	EERcy COPcy		
Tj=35℃ Tj=30℃ Tj=25℃ Tj=20℃	Pdc Pdc Pdc Pdc	5.00 3.70 2.35 2.25	kW kW kW kW	Tj=35°C Tj=30°C Tj=25°C Tj=20°C	EERd EERd EERd EERd	3.25 4.86 7.99 10.09	Degradation co-efficien cooling** Electric power input in po mode'		0.25 other tha	- n 'active	Degradation co-efficie heating** Annual electricity consumption	ent Cdh	0.25	
Declared capacity* for heating / Average climate, at indoor temperature 20°C and outdoor temperature Tj				Declared Coefficient of perfo Average climate, at indoor temp temperature Tj			off mode standby mode	P _{OFF} P _{SB}		w w	cooling heating / Average	Q _{CE} Q _{HE}	-	kWh/a kWh/a
Tj=-7℃ Tj=2℃ Tj=7℃ Tj=12℃ Tj=bivalent temperature	Pdh Pdh Pdh Pdh Pdh	3.52 2.16 1.53 1.83 4.00	kW kW kW kW kW	Tj=-7°C Tj=2°C Tj=7°C Tj=12°C Tj=bivalent temperature	COPd COPd COPd COPd COPd	2.79 3.89 4.99 5.90 2.22	thermostat-off mode crankcase heater mode	P _{TO} P _{CK}		w w	heating / Warmer heating / Colder	Q _{HE} Q _{HE}		kWh/a kWh/a
Tj=operating limit Pdh 4.30 kW Declared capacity* for heating / Warmer climate, at indoor temperature 20°C and outdoor temperature Tj				Tj=operating limit COPd 1.93 - Declared Coefficient of performance* / Warmer climate, at indoor temperature 20°C and outdoor temperature Tj			Capacity control (indicate on fixed staged	e of three options)			Other items Sound power lev (indoor/outdoor) Global warming potential	^{vel} L _{WA} GWP	54 / 63 2087.5	dB(A) kgCO ₂
Tj=2°C Tj=7°C Tj=12°C Tj=bivalent temperature	Pdh Pdh Pdh Pdh	x,x x,x x,x x,x	kW kW kW kW	Tj=2°C Tj=7°C Tj=12°C Tj=bivalent temperature	COPd COPd COPd COPd	x,x x,x x,x x,x x,x	variable	Y			Rated air flow (indoor/outdoor)	-	000/200	eq. m ³ /h
Tj=operating limit	Pdh	x,x	kW	Tj=operating limit	COPd	x,x -	Contact details for obtainin more information	Position : E E-mail addr Tel. 01 49 8 Postal addr Roissy CD www.lg.com	Name : Christianna Papazahariou Position : European Regulatory Manager E-mail address : chris.papazahariou@lge.com Tel. 01 49 89 57 41 – 06 83 077 455 Postal address : Paris Nord II – 117 avenue des Nations BP 59372 Villepinte – 95942 Roissy CDG Cedex www.lg.com					
							capacity of the unit" and "dec	clared EER/C	OP" of th	e unit.	('/') will be declared in each box ests are not required. Otherwise ei			