









EN	ENGLISH		PRODUCT FICHE	
A	Trade Mark		LG Electronics	
B	Model		GSS6626**/GSS6676** GSK6676**/GSK6686** GSL6646**/GSL6626**/GSL6676**	GSL960***Z/GSL961***Z GSL760***Z/GSL761***Z GSJ960***Z/GSJ961***Z GSJ760***Z/GSJ761***Z/GSJ660***Z GSI960***Z/GSI961***Z GSX960***Z/GSX961***Z
C	Category		7 (Refrigerator-Freezer)	
D	Energy efficiency class		A++	A++
E	Annual energy consumption "XYZ" [kWh per year], based on standard test results for 24 hours		376	376
			Actual energy consumption will depend on how the appliance is used and where it is located	Actual energy consumption will depend on how the appliance is used and where it is located
F	Fresh Food Storage Volume [L]		405	405
G	Frozen Food Storage Volume [L]		164	164
			32	32
H	Design temperature of other compartments (>14°C)		-	-
I	Frost-Free Compartments		Fresh Food, Frozen Food	Fresh Food, Frozen Food
J	Temperature Rise time [h]		10	10
K	Freezing Capacity [kg/24h]		12.0	12.0
L	Climate class		T	T
			This appliance is intended to be used at ambient temperature between 16°C and 43°C	This appliance is intended to be used at ambient temperature between 16°C and 43°C
M	Airborne acoustical noise emissions [dB(A)]		39	39
N	Free standing / Built-in		Free standing	Free standing

EN ENGLISH		PRODUCT FICHE	
A	Trade Mark	LG Electronics	
B	Model	GSL960***V/GSL961***V GSL760***V/GSL761***V GSJ960***V/GSJ961***V GSJ760***V/GSJ761***V	GSS6611** GSS6631**/GSS6671**/GSS6681** GSL6691**/GSL6661**/GSL6671** GSL6631**/GSL6611**/GSL6621**
C	Category	7 (Refrigerator-Freezer)	
D	Energy efficiency class	A+	A+
E	Annual energy consumption "XYZ" [kWh per year], based on standard test results for 24 hours	419	419
		Actual energy consumption will depend on how the appliance is used and where it is located	Actual energy consumption will depend on how the appliance is used and where it is located
F	Fresh Food Storage Volume [L]	405	405
G	Frozen Food Storage Volume [L]	 ***	164
		 **	32
H	Design temperature of other compartments (>14°C)	-	-
I	Frost-Free Compartments	Fresh Food, Frozen Food	Fresh Food, Frozen Food
J	Temperature Rise time [h]	10	10
K	Freezing Capacity [kg/24h]	12.0	12.0
L	Climate class	T	T
		This appliance is intended to be used at ambient temperature between 16°C and 43°C	This appliance is intended to be used at ambient temperature between 16°C and 43°C
M	Airborne acoustical noise emissions [dB(A)]	39	39
N	Free standing / Built-in	Free standing	Free standing

EN	ENGLISH		PRODUCT FICHE	
A	Trade Mark		LG Electronics	
B	Model		GSL961NEBF	GSL961NEAX GSL961SAAX
C	Category		7 (Refrigerator-Freezer)	
D	Energy efficiency class		A+++	A+++
E	Annual energy consumption "XYZ" [kWh per year], based on standard test results for 24 hours		251	226
			Actual energy consumption will depend on how the appliance is used and where it is located	Actual energy consumption will depend on how the appliance is used and where it is located
F	Fresh Food Storage Volume [L]		405	405
G	Frozen Food Storage Volume [L]		164	164
			32	32
H	Design temperature of other compartments (>14°C)		-	-
I	Frost-Free Compartments		Fresh Food, Frozen Food	Fresh Food, Frozen Food
J	Temperature Rise time [h]		10	10
K	Freezing Capacity [kg/24h]		12.0	12.0
L	Climate class		T	T
			This appliance is intended to be used at ambient temperature between 16°C and 43°C	This appliance is intended to be used at ambient temperature between 16°C and 43°C
M	Airborne acoustical noise emissions [dB(A)]		39	39
N	Free standing / Built-in		Free standing	Free standing

EN ENGLISH		PRODUCT FICHE	
A	Trade Mark	LG Electronics	
B	Model	GSB6611** GSB760***V	GSC6616**/GSC6676** GSB760***Z/GSB6616** GSM960***Z/GSM760***Z
C	Category	7 (Refrigerator-Freezer)	
D	Energy efficiency class	A+	A++
E	Annual energy consumption "XYZ" [kWh per year], based on standard test results for 24 hours	438	395
		Actual energy consumption will depend on how the appliance is used and where it is located	Actual energy consumption will depend on how the appliance is used and where it is located
F	Fresh Food Storage Volume [L]	406	406
G	Frozen Food Storage Volume [L]	 ***	197
		 **	23
H	Design temperature of other compartments (>14°C)	-	-
I	Frost-Free Compartments	Fresh Food, Frozen Food	Fresh Food, Frozen Food
J	Temperature Rise time [h]	10	10
K	Freezing Capacity [kg/24h]	12.0	12.0
L	Climate class	T	T
		This appliance is intended to be used at ambient temperature between 16°C and 43°C	This appliance is intended to be used at ambient temperature between 16°C and 43°C
M	Airborne acoustical noise emissions [dB(A)]	39	39
N	Free standing / Built-in	Free standing	Free standing

A (EN) Trade Mark / (AL) Marka tregtare / (BG) Търговска марка / (CZ) Ochranná známka / (DE) Warenzeichen des Lieferanten / (DK) Varemærke / (EE) Kaubamärk / (ES) Marca comercial / (FI) Tavaramerkki / (FR) Marque / (GR) Εμπορικό σήμα / (HR) Zaštitni znak / (HU) Gyártó / (IT) Marchio / (LT) Prekės ženklas / (LV) Preču zīme / (MK) Трговска марка / (NO) Varemerke / (NL) Handelsmerk / (PL) Marka / (PT) Marca comercial / (RO) Marca de comerț / (RS) Trgovačka marka / (SE) Märke / (SI) Blagovna znamka / (SK) Obchodná značka

B (EN) Model / (AL) Modeli / (BG) Модел / (CZ) Model / (DE) Modell / (DK) Model / (EE) Mudel / (ES) Modelo / (FI) Malli / (FR) Modèle / (GR) Μοντέλο / (HR) Model / (HU) Modell / (IT) Modello / (LT) Modelis / (LV) Modelis / (MK) Модел / (NO) Modell / (NL) Model / (PL) Model / (PT) Modelo / (RO) Model / (RS) Model / (SE) Modell / (SI) Model / (SK) Model

