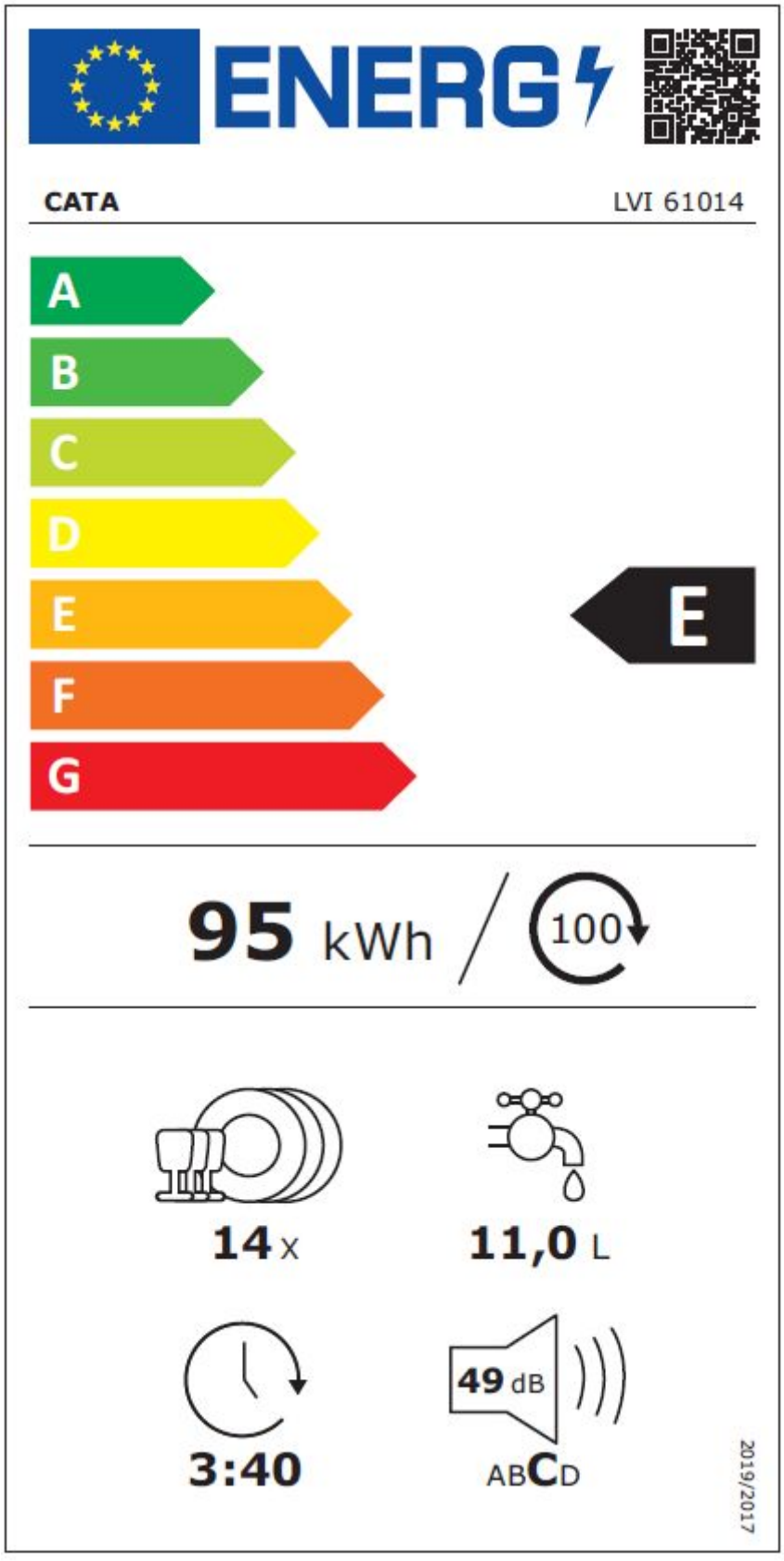
ENERG
CATA
LVI 61014
A
B
C
D
E
F
G
E
95 kWh
100
14 X
11,0 L
3:40
49 dB
ABCD
2019/2017

REF CODE	07200005
BRAND	CATA
Customer MODEL	LVI 61014
EAN	8422248096812
Type	60cm Fully Build-in
Color of machine	white body and sides/Silver panel/Silver buttons
Main Features	
Capacity (place settings)	14
Energy Consumption (KWH)	266
Water Consumption (L)	3080
Energy Efficiency (EN50242)	A++
Cleaning Efficiency	A
Drying Efficiency	A
Noise Level	49dB(A)
Delay Start	3/6/9 hours
Third Layer Cultery Basket	Yes (multi function style in grey)
Half Load	yes
Height adjustable upper basket (Without system)	Yes
Height adjustable upper basket (With system)	NO
Luxury basket steels	no
basket handle	no
Child Lock	No
Auto Wash	No
zone Wash (Alternative Wash)	No
Functions	No
Dispenser	**Mini dispenser**
Floor indicator	NO
EU PRODUCT FICHE 1059/2010 - Present standard	
Capacity (Place settings)	14
Energy efficiency class	A++ / E
Energy consumption (kWh/year)	0,937
Energy consumption of the standard cleaning cycle (kWh)	266
Energy consumption in off mode (W)	0,45
Energy consumption in left-on mode (W)	0,49
Duration of the Left-on Mode (Tl) (min) (EP)	15
Water consumption (litres/year)	3080
Drying efficiency class	A
Standard cleaning cycle	ECO
Program duration of the standard cleaning cycle (minutes)	220
NOISE LEVEL (dB(A))	49
TYPE OF INSTALLATION (EU)	Fully build in
Washing efficiency class	A
Water consumption (litres)	11
Product information sheet (UE) 2019/2017 - NEW EU regulation	
Supplier's address	TBD
Model identifier:	LVI 61014
Rated capacity (ps)	14
Height (cm)	81,5
Width (cm)	59,8
Depth (cm)	55
Energy Efficiency Index (EEI)	55,9
Energy efficiency class	E
Cleaning performance index (IC)	1,13
Drying performance index (ID)	1,07

Energy consumption in kWh [per cycle], based on the eco programme	0,951
Energy consumption in kWh [per 100 cycle], based on the eco programme	95
Water consumption in litres [per cycle], based on the eco programme	11
Duration of the eco programme (Tt) (h:min)	220
Type	Fully build in
Airborne acoustical noise emissions (dB(A) re 1 pW)	49
Airborne acoustical noise emission class	C
Power consumption in off-mode (Po) (W)	0,49
Power consumption in standby mode (Psm) (W)	/
Delay start (W) (if applicable)	1
Networked standby (W) (if applicable)	No
Technical documentation (UE) 2019/2017- NEW EU regulation	
Standard programme energy consumption (SPEC) (kWh/cycle)	0,951
Does standby mode include the display of information?	YES
Power consumption in standby mode (Psm) in condition of networked standby (if applicable), (W)	/
Power consumption in delay start (Pds) (if applicable) (W)	1
Duration of the Left-on Mode (Tl) (min) (EP)	15
Program	**5**
Intensive	Yes
Normal - Universal	Yes
Eco	Yes
Glass	/
90min	Yes
1 HOUR	/
Rapid	Yes
Soak	/
Auto	/
Fruit	/
Hygiene	/
Party wash	/
Self Clean	/
Controls	
Type of control	Electronic
Knob function	/
Push button functions	on/off, Program, delay, Half load, extra drying
Indicators	
Functions of Indicator	Program, salt, Low Rinse Aid, Half load, extra drying,delay start, on/off
Functions of Display	/
Technical & Internal Specification	
Removable top	NO
Type of heating element	Hidden
Motor	Normal Type
Power of heat element(230V)	1800W
Filter type	E5 filter system
Filter material	Plastic+stainless steel
Tub material	AISI430+AISI304
Color of basket	Grey
Spray arms	Upper & Lower& Top
Water softener	Yes
Drying system	Natural Drying
Type of inlet hose	Standard
Inlet hose length	1500mm
Outlet hose length	1600mm

Approvals(TUV,EMC,etc.)	CE/GS/EMC
Connected load (W)	1760/1930/2100
Voltage / (V)	220/230/240/
Frequency (Hz)	50
Dimension and Loading Qty	
Product Dimension (L*W*H)	598*550*815
Package Dimension (L*W*H)	645*645*890
Qty per 40HQ	162