

Product fiche concerning the COMMISSION DELEGATED REGULATION (EU) No 1061/2010 of 28 September 2010

These programmes are suitable to clean normally soiled cotton laundry and they are the most efficient programmes in terms of combined energy and water consumption Programme time of the 'standard 60 °C cotton programme' at full load Programme time of the 'standard 60 °C cotton programme' at partial load 150 min Programme time of the 'standard 40 °C cotton programme' Airborne acoustical noise emissions expressed in dB(A) re 1 pW during the washing phase or the standard 60 °C cotton programme at full load Airborne acoustical noise emissions expressed in dB(A) re 1 pW during the spinning phase or the standard 60 °C cotton programme at full load 70 dB(A) re 1pW or the standard 60 °C cotton programme at full load	pplier name or brand	SMEG
Energy consumption "X" kWh per year, based on 220 standard washing cycles for cotton programmes at 60 °C and 40 °C at full and partial load, and the consumption of the ow-power modes. Actual energy consumption will depend on how the appliance is used Energy consumption - 60 °C cotton programme at full load 1.03 KWh 1	oduct code	LST127-2
Energy consumption "X" kWh per year, based on 220 standard washing cycles for cotton programmes at 60 °C and 40 °C at full and partial load, and the consumption of the pow-power modes. Actual energy consumption will depend on how the appliance is used Energy consumption - 60 °C cotton programme at full load Energy consumption - 60 °C cotton programme at partial load Energy consumption - 40 °C cotton programme at partial load Energy consumption - 40 °C cotton programme at partial load Energy consumption of the off-mode O.2 W Weighted power consumption of the left-on mode Water consumption "X" litres per year, based on 220 standard washing cycles for cotton programmes at 60 °C and 40 °C at full and partial load. Actual water consumption will lepend on how the appliance is used Expin-drying efficiency class "X" on a scale from G (least efficient) to A (most efficient) Examinant and "C" cotton programme at partial load, whichever is the lower, and remaining moisture content attained for the standard 60 °C cotton programme at full load or the standard washing programmes are suitable to clean normally soiled cotton laundry and they are the most efficient programmes in terms of combined energy and water consumption Programme time of the 'standard 60 °C cotton programme' at full load Programme time of the 'standard 60 °C cotton programme' at partial load Programme time of the 'standard 40 °C cotton programme' at partial load Energy consumption of the energy and water consumption Energy consumption of the energy and water consumption Energy consumption of the energy and water consumption Energy consumption of the energy energ		7 Kg
programmes at 60 °C and 40 °C at full and partial load, and the consumption of the pow-power modes. Actual energy consumption will depend on how the appliance is used 1.03 KWh 1.03 KWh 1.03 KWh 1.03 KWh 1.03 KWh 1.03 KWh 1.04 KWh 1.05 KWh 1.05 KWh 1.06 Cotton programme at partial load 1.06 Cotton programme at partial load 1.08 KWh 1.09 KWh	ergy efficiency class	A++
Energy consumption - 60 °C cotton programme at partial load 0.82 KWh 0.64 KWh Neighted power consumption of the off-mode 0.2 W Neighted power consumption of the left-on mode Nater consumption "X" litres per year, based on 220 standard washing cycles for cotton programmes at 60 °C and 40 °C at full and partial load. Actual water consumption will depend on how the appliance is used Spin-drying efficiency class "X" on a scale from G (least efficient) to A (most efficient) Maximum spin speed attained for the standard 60 °C cotton programme at full load or the standard 40 °C cotton programme at partial load, whichever is the lower, and remaining noisture content attained for the standard 60 °C cotton programme at full load o Standard washing programmes to which the information in the label and the fiche relates. These programmes in terms of combined energy and water consumption Programme time of the 'standard 60 °C cotton programme' at full load Programme time of the 'standard 60 °C cotton programme' at partial load Programme time of the 'standard 40 °C cotton programme' at partial load Standard washing programmes are suitable to clean normally soiled cotton laundry and they are the most efficient programmes in terms of combined energy and water consumption Programme time of the 'standard 60 °C cotton programme' at full load 150 min Programme time of the 'standard 40 °C cotton programme' at partial load 150 min 20 min 150 min 170 dB(A) re 1pW during the spinning phase or the standard 60 °C cotton programme at full load 150 min spin spin spin spin spin spin spin sp	ogrammes at 60 °C and 40 °C at full and partial load, and the consumption of the	193 KWh
Energy consumption - 40 °C cotton programme at partial load Veighted power consumption of the off-mode 0.2 W	ergy consumption - 60 °C cotton programme at full load	1.03 KWh
Neighted power consumption of the off-mode Neighted power consumption of the left-on mode Neighted power consumption of the left-on mode Nater consumption "X" litres per year, based on 220 standard washing cycles for cotton programmes at 60 °C and 40 °C at full and partial load. Actual water consumption will depend on how the appliance is used Spin-drying efficiency class "X" on a scale from G (least efficient) to A (most efficient) Calaximum spin speed attained for the standard 60 °C cotton programme at full load or the standard 40 °C cotton programme at partial load, whichever is the lower, and remaining moisture content attained for the standard 60 °C cotton programme at full load o Standard washing programmes to which the information in the label and the fiche relates. These programmes are suitable to clean normally soiled cotton laundry and they are the most efficient programmes in terms of combined energy and water consumption Programme time of the 'standard 60 °C cotton programme' at full load Programme time of the 'standard 60 °C cotton programme' at partial load To min Programme time of the 'standard 40 °C cotton programme' The standard 60 °C cotton programme' The standard 60 °C cotton programme' The standard 60 °C cotton programme at full load The standard 60 °C cotton programme at full load The standard 60 °C cotton programme at full load The standard 60 °C cotton programme at full load The standard 60 °C cotton programme at full load To dB(A) re 1 pW during the spinning phase or the standard 60 °C cotton programme at full load To dB(A) re 1 pW during the spinning phase or the standard 60 °C cotton programme at full load	ergy consumption - 60 °C cotton programme at partial load	0.82 KWh
Weighted power consumption of the left-on mode Water consumption "X" litres per year, based on 220 standard washing cycles for cotton programmes at 60 °C and 40 °C at full and partial load. Actual water consumption will depend on how the appliance is used Spin-drying efficiency class "X" on a scale from G (least efficient) to A (most efficient) Cale Maximum spin speed attained for the standard 60 °C cotton programme at full load or the standard 40 °C cotton programme at partial load, whichever is the lower, and remaining moisture content attained for the standard 60 °C cotton programme at full load o Standard washing programmes to which the information in the label and the fiche relates. These programmes are suitable to clean normally soiled cotton laundry and they are the most efficient programmes in terms of combined energy and water consumption Programme time of the 'standard 60 °C cotton programme' at full load Programme time of the 'standard 60 °C cotton programme' at partial load To min Programme time of the 'standard 40 °C cotton programme' 150 min Striborne acoustical noise emissions expressed in dB(A) re 1 pW during the washing phase or the standard 60 °C cotton programme at full load 70 dB(A) re 1pW To dB(A) re 1pW To dB(A) re 1pW To dB(A) re 1pW	ergy consumption - 40 °C cotton programme at partial load	0.64 KWh
Water consumption "X" litres per year, based on 220 standard washing cycles for cotton programmes at 60 °C and 40 °C at full and partial load. Actual water consumption will depend on how the appliance is used Spin-drying efficiency class "X" on a scale from G (least efficient) to A (most efficient) Maximum spin speed attained for the standard 60 °C cotton programme at full load or the standard 40 °C cotton programme at partial load, whichever is the lower, and remaining moisture content attained for the standard 60 °C cotton programme at full load o Standard washing programmes to which the information in the label and the fiche relates. These programmes are suitable to clean normally soiled cotton laundry and they are the most efficient programmes in terms of combined energy and water consumption Programme time of the 'standard 60 °C cotton programme' at full load Programme time of the 'standard 60 °C cotton programme' at partial load Programme time of the 'standard 40 °C cotton programme' Airborne acoustical noise emissions expressed in dB(A) re 1 pW during the washing phase or the standard 60 °C cotton programme at full load Airborne acoustical noise emissions expressed in dB(A) re 1 pW during the spinning phase or the standard 60 °C cotton programme at full load	eighted power consumption of the off-mode	0.2 W
Programme sat 60 °C and 40 °C at full and partial load. Actual water consumption will depend on how the appliance is used Spin-drying efficiency class "X" on a scale from G (least efficient) to A (most efficient) Maximum spin speed attained for the standard 60 °C cotton programme at full load or the standard 40 °C cotton programme at partial load, whichever is the lower, and remaining noisture content attained for the standard 60 °C cotton programme at full load o Standard washing programmes to which the information in the label and the fiche relates. These programmes are suitable to clean normally soiled cotton laundry and they are the most efficient programmes in terms of combined energy and water consumption Programme time of the 'standard 60 °C cotton programme' at full load Programme time of the 'standard 60 °C cotton programme' at partial load Programme time of the 'standard 40 °C cotton programme' Airborne acoustical noise emissions expressed in dB(A) re 1 pW during the washing phase or the standard 60 °C cotton programme at full load 70 dB(A) re 1pW To dB(A) re 1pW	eighted power consumption of the left-on mode	0.8 W
Maximum spin speed attained for the standard 60 °C cotton programme at full load or the standard 40 °C cotton programme at partial load, whichever is the lower, and remaining moisture content attained for the standard 60 °C cotton programme at full load o Standard washing programmes to which the information in the label and the fiche relates. These programmes are suitable to clean normally soiled cotton laundry and they are the most efficient programmes in terms of combined energy and water consumption Programme time of the 'standard 60 °C cotton programme' at full load 150 min Programme time of the 'standard 40 °C cotton programme' at partial load 150 min Programme time of the 'standard 40 °C cotton programme' 150 min Striborne acoustical noise emissions expressed in dB(A) re 1 pW during the washing phase or the standard 60 °C cotton programme at full load Airborne acoustical noise emissions expressed in dB(A) re 1 pW during the spinning phase or the standard 60 °C cotton programme at full load 70 dB(A) re 1pW or the standard 60 °C cotton programme at full load	ogrammes at 60 °C and 40 °C at full and partial load. Actual water consumption will	10340 litres
Standard 40 °C cotton programme at partial load, whichever is the lower, and remaining moisture content attained for the standard 60 °C cotton programme at full load o Standard washing programmes to which the information in the label and the fiche relates. These programmes are suitable to clean normally soiled cotton laundry and they are the most efficient programmes in terms of combined energy and water consumption Programme time of the 'standard 60 °C cotton programme' at full load Programme time of the 'standard 60 °C cotton programme' at partial load Programme time of the 'standard 40 °C cotton programme' Airborne acoustical noise emissions expressed in dB(A) re 1 pW during the washing phase or the standard 60 °C cotton programme at full load Airborne acoustical noise emissions expressed in dB(A) re 1 pW during the spinning phase To dB(A) re 1 pW or the standard 60 °C cotton programme at full load	in-drying efficiency class "X" on a scale from G (least efficient) to A (most efficient)	С
These programmes are suitable to clean normally soiled cotton laundry and they are the most efficient programmes in terms of combined energy and water consumption Programme time of the 'standard 60 °C cotton programme' at full load Programme time of the 'standard 60 °C cotton programme' at partial load 150 min Programme time of the 'standard 40 °C cotton programme' Airborne acoustical noise emissions expressed in dB(A) re 1 pW during the washing phase or the standard 60 °C cotton programme at full load Airborne acoustical noise emissions expressed in dB(A) re 1 pW during the spinning phase or the standard 60 °C cotton programme at full load 70 dB(A) re 1pW or the standard 60 °C cotton programme at full load	indard 40 °C cotton programme at partial load, whichever is the lower, and remaining	1200 rpm
Programme time of the 'standard 60 °C cotton programme' at partial load 150 min Programme time of the 'standard 40 °C cotton programme' Airborne acoustical noise emissions expressed in dB(A) re 1 pW during the washing phase or the standard 60 °C cotton programme at full load Airborne acoustical noise emissions expressed in dB(A) re 1 pW during the spinning phase or the standard 60 °C cotton programme at full load 70 dB(A) re 1pW or the standard 60 °C cotton programme at full load	ese programmes are suitable to clean normally soiled cotton laundry and they are the	Cotton 60° and Cotton 40°
Programme time of the 'standard 40 °C cotton programme' Airborne acoustical noise emissions expressed in dB(A) re 1 pW during the washing phase or the standard 60 °C cotton programme at full load Airborne acoustical noise emissions expressed in dB(A) re 1 pW during the spinning phase 70 dB(A) re 1pW or the standard 60 °C cotton programme at full load	ogramme time of the 'standard 60 °C cotton programme' at full load	150 min
Airborne acoustical noise emissions expressed in dB(A) re 1 pW during the washing phase or the standard 60 °C cotton programme at full load Airborne acoustical noise emissions expressed in dB(A) re 1 pW during the spinning phase or the standard 60 °C cotton programme at full load 70 dB(A) re 1pW	ogramme time of the 'standard 60 °C cotton programme' at partial load	150 min
or the standard 60 °C cotton programme at full load Airborne acoustical noise emissions expressed in dB(A) re 1 pW during the spinning phase or the standard 60 °C cotton programme at full load	ogramme time of the 'standard 40 °C cotton programme'	150 min
or the standard 60 °C cotton programme at full load		56 dB(A) re 1pW
nstallation Fully integrated	. , , , , , , , , , , , , , , , , , , ,	70 dB(A) re 1pW
,	stallation	Fully integrated

20 November 2018