

**Product fiche concerning the COMMISSION DELEGATED REGULATION (EU) No 392/2012 of 1 March 2012**

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| Supplier name or brand   | SMEG            |
| Product code   | DHT81LUK        |
| Rated capacity in kg of cotton laundry for the standard cotton programme at full load  | 8 kg            |
| Type   | condensation    |
| Energy efficiency class  | A+              |
| Energy consumption "X" kWh per year, based on 160 drying cycles of the standard cotton programme at full and partial load, and the consumption of the low-power modes. Actual energy consumption per cycle will depend on how the appliance is used. | 297 KWh         |
| Energy consumption of the standard cotton programme at full load   | 2.47 KWh        |
| Energy consumption of the standard cotton programme at partial load  | 1.35 KWh        |
| Power consumption of the off-mode for the standard cotton programme at full load   | 0.5 W           |
| Power consumption of the left-on mode for the standard cotton programme at full load;  | 1.0 W           |
| Duration of the 'left-on mode'   | 30 min          |
| Weighted programme time of the standard cotton programme at full load  | 179 min         |
| Weighted programme time of the standard cotton programme at partial load   | 104 min         |
| Weighted programme time of the standard cotton programme at full and partial load  | 136 min         |
| Condensation efficiency class 'X' on a scale from G (least efficient) to A (most efficient)  | B               |
| Average condensation efficiency of the standard cotton programme at full load  | 89 %            |
| Average condensation efficiency of the standard cotton programme at partial load   | 89 %            |
| Weighted condensation efficiency for the standard cotton programme at full and partial load  | 89 %            |
| The sound power level (weighted average value — L <sub>WA</sub> ) expressed in dB and rounded to the nearest integer for the standard cotton programme at full lo  | 66 dB(A) re 1pW |
| Installation   | Free-standing   |

20 April 2024