Supplier's name or trade mark: Beko								
Supplier's address : Arctic S.A Gaesti, Dambovita, 13 Decembrie Street, No 210, Romania								
Model identifier: WRE 6511 BWW 7329830026								
General product parameters:								
Parameter	Value		Parameter	Value				
	6,0			Height	84			
Rated capacity (kg)			Dimensions in cm	Width	60			
				Depth	44			
EEI <sub>w</sub>	90,5		Energy efficiency class	E				
Washing efficiency index	1,04		Rinsing effectiveness (g/kg)	4,9				
Energy consumption in kWh per cycle, based on the eco 40-60 pro- gramme. Actual energy consump- tion will depend on how the appli- ance is used.	0,733		Water consumption in litre per cycle, based on the eco 40-60 programme. Actual water con- sumption will depend on how the appliance is used and on the hardness of the water.	43				
Maximum temperature inside the treated textile (°C)	Rated capacity	42		Rated capacity	62			
	Half	31	Remaining moisture content (%)	Half	62			
	Quarter	27		Quarter	62			
Spin speed (rpm)	Rated capacity	1000						
	Half 1000		Spin-drying efficiency class	с				
	Quarter	1000						
Programme duration (h:min)	Rated capacity3:17Half2:35			Free-Standing				
			Туре					
	Quarter	2:35						
Airborne acoustical noise emissions in the spinning phase (dB(A) re 1 pW)	76		Airborne acoustical noise emission class (spinning phase)	В				
Off-mode (W)	0,50		Standby mode (W)	1,00				
Delay start (W) (if applicable)	4	,00	Networked standby (W) (if applicable)	NA				
Minimum duration of the guarantee offered by the supplier :			24 months					
This product has been designed to release silver ions during the washing cycle			NO					
Additional information:								
Weblink to the supplier's website, where the information in point 9 of Annex II to Commission Regulation (EU) 2019/2023 is found: http://support.beko.com								

Index on the other desired and and generation in the desired standard and generation (i)Interpretation (ii)Interpretation (iii)Interpretation (iiii)Interpretation (iiii)Interpretation (iiii)Interpretation (iiii)Interpretation (iiii)Interpretation (iiii)Interpretation (iiiii)Interpretation (iiiii)Interpretation (iiiii)Interpretation (iiiii)Interpretation (iiiii)Interpretation (iiiiii)Interpretation (iiiiii)Interpretation (iiiiii)Interpretation (iiiiii)Interpretation (iiiiiii)Interpretation (iiiiiiii)Interpretation (iiiiiiii)Interpretation (iiiiiii)Interpretation (iiiiiii)Interpretation (iiiiiiii)Interpretation (iiiiiiii)Interpretation (iiiiiii)Interpretation (iiiiiii)Interpretation (iiiiiiii)Interpretation (iiiiiiii)Interpretation (iiiiiiii)Interpretation (iiiiiii)Interpretation (iiiiiii)Interpretation (iiiiiii)Interpretation (iiiiiii)Interpretation (iiiiiii)Interpretation (iiiiiiii)Interpretation (iiiiiii)Interpretation (iiiiii)Interpretation (iiiiii)Interpretation (iiiiiiii)Interpretation (iiiiiii)Interpretation (iiiiiiii)Interpretation (iiiiiii)Interpretation (iiiiiii)Interpretation (iiiiiii)Interpretation (iiiiiiiii)Interpretation (iiiiiiiii)Interpretation (iiiiiiii) <thinterpretation (iiiiiiii)<="" th=""><th< th=""><th colspan="2">Reference to the harmonised or other standards applied</th><th>A11:2020, IEC 60704-2-4:2012</th><th></th></th<></thinterpretation>	Reference to the harmonised or other standards applied		A11:2020, IEC 60704-2-4:2012		
$\frac{    }{      }}                      $	Reference to the other technical standards and specifications				
Each case of the first on the or and the graph space at first description ( $1 + 1$ ) Each case of the cost of the space at first description ( $1 + 1$ ) Each case of the cost of the cost of the space at first description ( $1 + 1$ ) Each case of the cost of the cost of the space at the cost of	PARAMETER	UNIT			
$ \begin{aligned} &   control   contro $	Rated capacity for the eco 40-60 programme, at 0,5 kg intervals (c)	kg			
$ \begin{aligned} &   control   contro $	Energy consumption of the eco 40-60 programme at rated capacity (E w,full )	kWh/cycle	1,050	$A = 0.0201 \text{ m} = 0.601 \text{ g}$ $I = \frac{n}{E_{\text{WT}}}$ Every consumption of test run	
$ \begin{aligned} &   control   contro $	Energy consumption of the eco 40-60 programme at half rated capacity (E $_{W,^{\rm th}})$	kWh/cycle	0,522	$\frac{A}{B} = -0.0109 \text{ x } c + 0.3582  E_{WZ} = \frac{1}{n} \sum_{i=1}^{N} W_{wz,i}  \frac{E_{wz} \text{ :energy consumption of treatment}}{2 \text{ :treatment}}$	
$\begin{split} & Introduction of the constant of the co$	Energy consumption of the eco 40-60 programme at quarter rated capacity (E $_{W,\%}$ )	kWh/cycle	0,400	C = I - (A + B)	
$\begin{split} & Introduction of the constant of the co$	Weighted energy consumption of the eco 40-60 programme $(E_W)$	kWh/cycle	0,733	$E_W = A \times E_{W,full} + B \times E_{W^{\perp}} + C \times E_{W^{\perp}}$	
Where commution of the cos 40.40 programme at hist red capacity $(W_{n,1})$ Look40.40We consumption of the cos 40.40 programme at partice rated capacity $(W_{n,2})$ Look40.40We consumption of the cos 40.40 programme at partice rated capacity $(L_1)$ Look40.40We consumption of the cos 40.40 programme at partice rated capacity $(L_2)$ Look40.40We consumption of the cos 40.40 programme at partice rated capacity $(L_2)$ Look40.40We consumption of the cos 40.40 programme at partice rated capacity $(L_2)$ Look40.40We consumption of the cos 40.40 programme at partice rated capacity $(L_2)$ Look40.40We consumption of the cos 40.40 programme at partice rated capacity $(L_2)$ g/k40.40Rinning effectiveness of the cos 40.40 programme at parter rated capacity $(L_2)$ g/k40.40Rinning effectiveness of the cos 40.40 programme at parter rated capacity $(L_2)$ g/k40.40Rinning effectiveness of the cos 40.40 programme at parter rated capacity $(L_2)$ g/k40.40Rinning effectiveness of the cos 40.40 programme at parter rated capacity $(L_2)$ g/k40.40Programme duration of the cos 40.40 programme at parter rated capacity $(L_2)$ g/k40.40Programme duration of the cos 40.40 programme at parter rated capacity $(L_2)$ g/k40.40Programme duration of the cos 40.40 programme at parter rated capacity $(L_2)$ humin2.30Programme duration of the cos 40.40 programme at parter rated capacity $(L_2)$ humin2.30Programme duration of the cos 40.40 programme at parter rated capacity $(L_2$	Standard energy consumption of the eco 40-60 programme (SCE <sub>w</sub> )	kWh/cycle	0,810		
Where commution of the cos 40.40 programme at hist red capacity $(W_{n,1})$ Look40.40We consumption of the cos 40.40 programme at partice rated capacity $(W_{n,2})$ Look40.40We consumption of the cos 40.40 programme at partice rated capacity $(L_1)$ Look40.40We consumption of the cos 40.40 programme at partice rated capacity $(L_2)$ Look40.40We consumption of the cos 40.40 programme at partice rated capacity $(L_2)$ Look40.40We consumption of the cos 40.40 programme at partice rated capacity $(L_2)$ Look40.40We consumption of the cos 40.40 programme at partice rated capacity $(L_2)$ Look40.40We consumption of the cos 40.40 programme at partice rated capacity $(L_2)$ g/k40.40Rinning effectiveness of the cos 40.40 programme at parter rated capacity $(L_2)$ g/k40.40Rinning effectiveness of the cos 40.40 programme at parter rated capacity $(L_2)$ g/k40.40Rinning effectiveness of the cos 40.40 programme at parter rated capacity $(L_2)$ g/k40.40Rinning effectiveness of the cos 40.40 programme at parter rated capacity $(L_2)$ g/k40.40Programme duration of the cos 40.40 programme at parter rated capacity $(L_2)$ g/k40.40Programme duration of the cos 40.40 programme at parter rated capacity $(L_2)$ g/k40.40Programme duration of the cos 40.40 programme at parter rated capacity $(L_2)$ humin2.30Programme duration of the cos 40.40 programme at parter rated capacity $(L_2)$ humin2.30Programme duration of the cos 40.40 programme at parter rated capacity $(L_2$	Energy Efficiency Index (EEI <sub>W</sub> )		90,5	$EEI_W = \frac{E_W}{SCE} \times 100$	
The product of the cost of programme at parter rated capacity $(l_{w})$ is the set of the cost of the programme at rated capacity $(l_{w})$ is the set of the cost of the programme at rated capacity $(l_{w})$ is the set of the cost of the programme at rated capacity $(l_{w})$ is the set of the cost of the cost of the programme at the product $(l_{w})$ is the set of the cost of the cost of the programme at the product $(l_{w})$ is the set of the cost of the cost of the cost of the programme at the product $(l_{w})$ is the set of the cost of the cost of the cost of the cost of the programme at the product $(l_{w})$ is the set of the cost of the cost of the programme at the product $(l_{w})$ is the set of the cost of the cost of the programme at the product $(l_{w})$ is the set of the cost of the cost of the programme at the product $(l_{w})$ is the set of the cost of the cost of the cost of the programme at the product $(l_{w})$ is the set of the cost of	Water consumption of the eco 40-60 programme at rated capacity (W <sub>W.full</sub> )	L/cycle	49,0		
The product of the cost of programme at parter rated capacity $(l_{w})$ is the set of the cost of the programme at rated capacity $(l_{w})$ is the set of the cost of the programme at rated capacity $(l_{w})$ is the set of the cost of the programme at rated capacity $(l_{w})$ is the set of the cost of the cost of the programme at the product $(l_{w})$ is the set of the cost of the cost of the programme at the product $(l_{w})$ is the set of the cost of the cost of the cost of the programme at the product $(l_{w})$ is the set of the cost of the cost of the cost of the cost of the programme at the product $(l_{w})$ is the set of the cost of the cost of the programme at the product $(l_{w})$ is the set of the cost of the cost of the programme at the product $(l_{w})$ is the set of the cost of the cost of the programme at the product $(l_{w})$ is the set of the cost of the cost of the cost of the programme at the product $(l_{w})$ is the set of the cost of	Water consumption of the eco 40-60 programme at half rated capacity $(W_{W,t_2})$	L/cycle	40,0	$W_{wz} = \frac{1}{2} \sum_{wz,i} W_{wz,i}$ water consumption of test run $W_{wz}$ is water consumption of treatment	
Weaking efficiency index of the cos 40-60 programme at rated capacity $(1_{a})$ i.e.1.00Weaking efficiency index of the cos 40-60 programme at rated capacity $(1_{a})$ i.e.1.00Weaking efficiency index of the cos 40-60 programme at parter rated capacity $(1_{a})$ i.e.1.00Rinding effectiveness of the cos 40-60 programme at parter rated capacity $(1_{a})$ $p_{b_{a}}$ $q_{b}$ $q_{a_{a}} = A_{B_{a},a_{a}} = \int_{a_{a}}^{a} \int_{a_{a}}^{a} d_{a_{a}} = \int_{a_{a}}^{a} \int_{a_{a}}^{b} d_{a_{a}} = \int_{a_{a}}^{b} d_{a_{a}} = \int_{a_{a}}^{b} d_{a_{a}} = \int_{a_{a}}^{b} d_{a_{a}} = \int_{a_{a}}^{b} d_$	Water consumption of the eco 40-60 programme at quarter rated capacity (W <sub>W24</sub> )	L/cycle	36,0	$n_{i=1}$ $n_{i=1}$ $i:$ number of test run	
Weaking efficiency index of the cos 40-60 programme at rated capacity $(1_{a})$ i.e.1.00Weaking efficiency index of the cos 40-60 programme at rated capacity $(1_{a})$ i.e.1.00Weaking efficiency index of the cos 40-60 programme at parter rated capacity $(1_{a})$ i.e.1.00Rinding effectiveness of the cos 40-60 programme at parter rated capacity $(1_{a})$ $p_{b_{a}}$ $q_{b}$ $q_{a_{a}} = A_{B_{a},a_{a}} = \int_{a_{a}}^{a} \int_{a_{a}}^{a} d_{a_{a}} = \int_{a_{a}}^{a} \int_{a_{a}}^{b} d_{a_{a}} = \int_{a_{a}}^{b} d_{a_{a}} = \int_{a_{a}}^{b} d_{a_{a}} = \int_{a_{a}}^{b} d_{a_{a}} = \int_{a_{a}}^{b} d_$	Weighted water consumption (W <sub>w</sub> )	L/cycle	43	$W_W = A x W_{W,full} + B x W_{W,\overline{x}}^{l} + C x W_{W,\overline{x}}^{l}$	
Weaking efficiency index of the cos 40-40 programme at purter rated capacity $(l_{a})$ i.i.i.i.i.i.i.i.i.i.i.i.i.i.i.i.i.i.i.	Washing efficiency index of the eco 40-60 programme at rated capacity $(I_w)$			- · · · ·	
Waking efficiency index of the cos 40-40 programme at quarter rated capacity $(l_{q})$ ·1.44 $r_{q} = l_{q} $			1.04	$C_{Z} = \frac{1}{2} \sum_{i} C_{Z,i} I_{W,Z} = \frac{C_{Z}}{c_{z}}$ C:sum of reflectance values of the transmit of reflectance values for each treatment contraction of the treatment contraction of th	
Rinsing effectiveness of the cos 40-60 programme at rated capacity $(l_{a})$ $\psi l_{a}$ <th co<="" td=""><td></td><td></td><td></td><td><math display="block">= n \underset{i=1}{\longrightarrow} v, v, v \in Cref \overset{\text{-ucauticit}(\text{Iull}, 1/2, 1/4)}{\longrightarrow} \text{ values for reference machine}</math></td></th>	<td></td> <td></td> <td></td> <td><math display="block">= n \underset{i=1}{\longrightarrow} v, v, v \in Cref \overset{\text{-ucauticit}(\text{Iull}, 1/2, 1/4)}{\longrightarrow} \text{ values for reference machine}</math></td>				$= n \underset{i=1}{\longrightarrow} v, v, v \in Cref \overset{\text{-ucauticit}(\text{Iull}, 1/2, 1/4)}{\longrightarrow} \text{ values for reference machine}$
Rinsing effectiveness of the cos 40-60 programme at half rated capacity $(I_{12})$ $p + z$ 4.9 $p + z = \frac{1}{N_{p-1}} \frac{p + z + z}{(M_{p-1} + M_{p-1} + M_{$	· · · · · · · · · · · · · · · · · · ·		-,	$Asp_i = Asp_{i,222} - Asp_{i,220} - C_{asp_i} - Asp_{avg_ij} - b = Dsw_k = \frac{Ds_j}{W_{avg_ij}} = DL_l = Dsw_{avg_ij}$	
Rinsing effectiveness of the co-80-60 programme at half rated capacity $(I_{12})$ $gA_{12}$ $4.9$ $\int_{1}^{10000} generation and the second appointer I_{12} and I_{12} a$	Rinsing effectiveness of the eco 40-60 programme at rated capacity $({\rm I}_{\rm R})$	g/kg	4,9		
Rinking effectiveness of the co 40-60 programme at quarter rated capacity $(\Gamma_{0})$ $gh_{2}$ 4.9 $gh_{2}$ $gh_$	Rinsing effectiveness of the eco 40-60 programme at half rated capacity ( $I_R$ )	g/kg	4,9	j;sample n: number of measurement Asp.i: net apsorbance for each specimen Asp.aye: Average absorbance m:slope of detergent calibration curve bintercept detergent of calibration curve	
Programme duration of the eco 40-60 programme at rated capacity $(t_w)$ homin3.17type and antion is tree control of the eco 40-60 programme at half rated capacity $(t_w)$ homin2.15type and antion is tree control of treatment is control of the eco 40-60 programme at trated capacity $(t_w)$ homin2.15type and antion is tree control of treatment is control of the eco 40-60 programme at trated capacity $(T)$ $C$ 41Temperature reached for minimum 5 min inside the load during eco 40-60 programme at half rated capacity $(T)$ $C$ $A1$ $M_{max,x} = \frac{1}{m} \sum_{i=1}^{n} d_{max,x} I$ $M_{max,x} = max temperature of relationstTemperature reached for minimum 5 min inside the load during eco 40-60 programme at quarter rated capacity (T)CA1M_{max,x} = \frac{1}{m} \sum_{i=1}^{n} d_{max,x} IM_{max,x} = max temperature of relationstSpin speed in the spinning phase of the eco 40-60 programme at trated capacity (S)rpm1000S_{xi} = max pin speed of treatment itest runSpin speed in the spinning phase of the eco 40-60 programme at trated capacity (S)rpm1000Spin speed in the spinning phase of the eco 40-60 programme at trated capacity (D_{w_1})S_{w_1}S_{w_2}S_{w_1} = M_{w_2} = M_{w_1} = M_{w_2} = M_{w_2} = M_{w_1} = M_{w_2} = M_{w_1} = M_{w_2} = M_{w_1} = M_{w_2} = M_{w_2} = M_{w_1} = M_{w_2} = M_{w_2} = M_{w_2} = M_{w_2} = M_{w_2} = M_{w_2} = M_{w_1} = M_{w_2} $	Rinsing effectiveness of the eco 40-60 programme at quarter rated capacity $(I_R)$	g/kg	4,9	Wsj; weight of water in sample Dsj; Mass of detergent recovered from sample Dswk:Ratio of mass of detergent recovered per gram of test swatch Dsw, avg: Average Dswk of test run DL::Ratio of mass of detergent per kg of load	
Temperature reached for minimum 5 min inside the load during eco 40-60 programme at rated capacity (T)'C42 $x = \frac{300 \ s}{sampling rate (s)}$ Sort data in descending order and identify submitting rate (s)Temperature reached for minimum 5 min inside the load during eco 40-60 programme at half rated capacity (T)'C31 $d_{max,x,l} = \frac{1}{n} \sum_{i=1}^{n} \frac{d_{max,x,l,k}}{i}$ $d_{max,x,i}$ in ax temperature of reatment during $max,x,l,k$ in any temperature of for each run during $x, j, k$ in any temperature of the dataloggerTemperature reached for minimum 5 min inside the load during eco 40-60 programme at quarter rated capacity (T)'C27 $d_{max,x,i} = \frac{1}{n} \sum_{i=1}^{n} \frac{d_{max,x,l,k}}{max, k}$ $d_{max,x,i} = \frac{1}{n} \sum_{k=1}^{n} \frac{d_{max,x,l,k}}{k}$ $d_{max,x,i} = \frac{1}{n} \sum_{k=1}^{n} \frac{d_{max,x,l,k}}{k}$ $d_{max,x,i} = \frac{1}{n} \sum_{k=1}^{n} \frac{d_{max,x,i}}{k}$ $d_{max,x,i} = \frac{1}{n} \sum_{k=1}^{n} \frac{d_{max,k}}{k}$ $d_{max,x,i} = \frac{1}{n} \sum_{k=1}^{n} \frac{d_{max,k}}{k}$ $d_{max,x,i} = \frac{1}{n} \sum_{k=1}^{n} \frac{d_{max,k}}{k}$ $d_{max,k} = \frac{1}{n} \sum_{k=1}^{n} \frac{d_{max,k}}{k}$ $d_{max,k} = \frac{1}{n$	Programme duration of the eco 40-60 programme at rated capacity $(t_w)$	h:min	3:17	n trypogram duration	
Temperature reached for minimum 5 min inside the load during eco 40-60 programme at rated capacity (T)'C42 $x = \frac{300 \ s}{sampling rate (s)}$ Sort data in descending order and identify submitting rate (s)Temperature reached for minimum 5 min inside the load during eco 40-60 programme at half rated capacity (T)'C31 $d_{max,x,l} = \frac{1}{n} \sum_{i=1}^{n} \frac{d_{max,x,l,k}}{i}$ $d_{max,x,i}$ in ax temperature of reatment during $max,x,l,k$ in any temperature of for each run during $x, j, k$ in any temperature of the dataloggerTemperature reached for minimum 5 min inside the load during eco 40-60 programme at quarter rated capacity (T)'C27 $d_{max,x,i} = \frac{1}{n} \sum_{i=1}^{n} \frac{d_{max,x,l,k}}{max, k}$ $d_{max,x,i} = \frac{1}{n} \sum_{k=1}^{n} \frac{d_{max,x,l,k}}{k}$ $d_{max,x,i} = \frac{1}{n} \sum_{k=1}^{n} \frac{d_{max,x,l,k}}{k}$ $d_{max,x,i} = \frac{1}{n} \sum_{k=1}^{n} \frac{d_{max,x,i}}{k}$ $d_{max,x,i} = \frac{1}{n} \sum_{k=1}^{n} \frac{d_{max,k}}{k}$ $d_{max,x,i} = \frac{1}{n} \sum_{k=1}^{n} \frac{d_{max,k}}{k}$ $d_{max,x,i} = \frac{1}{n} \sum_{k=1}^{n} \frac{d_{max,k}}{k}$ $d_{max,k} = \frac{1}{n} \sum_{k=1}^{n} \frac{d_{max,k}}{k}$ $d_{max,k} = \frac{1}{n$	Programme duration of the eco 40-60 programme at half rated capacity $(t_w)$	h:min	2:35	$t_{w,z} = \frac{1}{n} \sum t_{w,z,i} $ <sup>i= test run</sup> z:treatment	
Temperature reached for minimum 5 min inside the load during eco 40-60 programme at rated capacity (T)'C42 $x = \frac{300 \ s}{sampling rate (s)}$ Sort data in descending order and identify submitting rate (s)Temperature reached for minimum 5 min inside the load during eco 40-60 programme at half rated capacity (T)'C31 $d_{max,x,l} = \frac{1}{n} \sum_{i=1}^{n} \frac{d_{max,x,l,k}}{i}$ $d_{max,x,i}$ in ax temperature of reatment during $max,x,l,k$ in any temperature of for each run during $x, j, k$ in any temperature of the dataloggerTemperature reached for minimum 5 min inside the load during eco 40-60 programme at quarter rated capacity (T)'C27 $d_{max,x,i} = \frac{1}{n} \sum_{i=1}^{n} \frac{d_{max,x,l,k}}{max, k}$ $d_{max,x,i} = \frac{1}{n} \sum_{k=1}^{n} \frac{d_{max,x,l,k}}{k}$ $d_{max,x,i} = \frac{1}{n} \sum_{k=1}^{n} \frac{d_{max,x,l,k}}{k}$ $d_{max,x,i} = \frac{1}{n} \sum_{k=1}^{n} \frac{d_{max,x,i}}{k}$ $d_{max,x,i} = \frac{1}{n} \sum_{k=1}^{n} \frac{d_{max,k}}{k}$ $d_{max,x,i} = \frac{1}{n} \sum_{k=1}^{n} \frac{d_{max,k}}{k}$ $d_{max,x,i} = \frac{1}{n} \sum_{k=1}^{n} \frac{d_{max,k}}{k}$ $d_{max,k} = \frac{1}{n} \sum_{k=1}^{n} \frac{d_{max,k}}{k}$ $d_{max,k} = \frac{1}{n$	Programme duration of the eco 40-60 programme at quarter rated capacity $(t_w)$	h:min	2:35	$t = 1$ $t_w^{=}$ duration of treatment	
Temperature rached for minimum 5 min inside the load during eco 40-60 programme at quarter rated capacity (T)"C27 $d_{max,x} = \frac{1}{n} \sum_{i=1}^{m} d_{max,x,i}$ is max temperature of the datalogger zero during the spinning phase of the eco 40-60 programme at rated capacity (S)rpm1000Spin speed in the spinning phase of the eco 40-60 programme at half rated capacity (S)rpm1000Spin speed in the spinning phase of the eco 40-60 programme at quarter rated capacity (S)rpm1000Remaining moisture content for the eco 40-60 programme at quarter rated capacity (D full) $\%$ 62Remaining moisture content for the eco 40-60 programme at half rated capacity (D full) $\%$ 62Remaining moisture content for the eco 40-60 programme at quarter rated capacity (D full) $\%$ 62Remaining moisture content for the eco 40-60 programme at quarter rated capacity (D full) $\%$ 62Neighted remaining moisture content for the eco 40-60 programme at quarter rated capacity (D full) $\%$ 62Neighted remaining moisture content for the eco 40-60 programme at quarter rated capacity (D full) $\%$ 62Neighted remaining moisture content (D) $\%$ 62Airborne acoustical noise emissions during eco 40-60 programme (spinning phase) $dB(N = 1 pW)$ $76$ Power consumption in 'off mode' (P <sub>m</sub> )W1.00Dess'standly mode' (P <sub>m</sub> )W1.00Dess'standly mode' (P <sub>m</sub> )W1.00Dess'standly mode' (P <sub>m</sub> ) $W$ NAPower consumption in 'standby mode' (P <sub>m</sub> ) $W$ NADess'standby mode' (P <sub>m</sub> ) $W$ $N_m$ <td>Temperature reached for minimum 5 min inside the load during eco 40-60 programme at rated capacity (T)</td> <td>°C</td> <td></td> <td></td>	Temperature reached for minimum 5 min inside the load during eco 40-60 programme at rated capacity (T)	°C			
Temperature reached for minimum 5 min inside the load during eco 40-60 programme at quarter rated capacity (T)'C27 $\vartheta_{max,x} = \prod_{n=1}^{T} \sum_{i=1}^{m} \vartheta_{max,xi}$ $\sum_{i=1}^{T} (i) \vartheta_{max,xi}$	Temperature reached for minimum 5 min inside the load during eco 40-60 programme at half rated capacity (T)	°C	31	$\vartheta_{max,z,i} = \frac{l}{n} \sum_{i=1}^{n} \vartheta_{max,z,i,k}$ $\vartheta_{max,z,i}$ : max temperature of treatment $\vartheta_{max,z,i}$ : max temperature of each run	
Spin speech in the spinning price of the eco 40-60 programme at quarter rated capacity (S)r,m1000Remaining moisture content for the eco 40-60 programme at rated capacity (D full ) $%$ $62$ $D_{\emptyset,part,i} = \frac{M_{r,\emptyset,part,i} - M_{part}}{M_{part}}$ $D_{z,i} = \frac{M_{r,z,i} - M_z}{M_z}$ $D_z = \frac{1}{n} \sum_{i=1}^n D_{z,i}$ Remaining moisture content for the eco 40-60 programme at half rated capacity (D full ) $%$ $62$ $D_{I/2} = \frac{1}{4} (D_{\emptyset,part,k,l} + D_{\emptyset,part,k,2} + D_{\emptyset,part,k,3} + D_{\emptyset,part,k,3})$ $M_r$ : Mass of conditioned loadRemaining moisture content for the eco 40-60 programme at quarter rated capacity (D full ) $%$ $62$ $D_{I/2} = \frac{1}{4} (D_{\emptyset,part,k,1} + D_{\emptyset,part,k,3} + D_{\emptyset,part,k,3})$ Weighted remaining moisture content for the eco 40-60 programme at quarter rated capacity (D full ) $%$ $62$ $D_{I/2} = \frac{1}{4} (D_{\emptyset,part,k,1} + D_{\emptyset,part,k,3} + D_{\emptyset,part,k,3})$ Weighted remaining moisture content (D) $%$ $62$ $D_{I/2} = \frac{1}{4} (D_{\emptyset,part,k,1} + D_{\emptyset,part,k,3} + D_{\emptyset,part,k,3} + D_{\emptyset,part,k,3})$ Airborne acoustical noise emissions during eco 40-60 programme (spinning phase) $B(A)$ re 1 pW $76$ Power consumption in 'off mode' (P_{sm}) $W$ $1,00$ Dees 'standby mode' (P_{sm}) in condition of networked standby (if applicable) $W$ New consumption in 'standby mode' (P_{sm}) in condition of networked standby (if applicable) $W$ New consumption in 'standby mode' (P_{sm}) in condition of networked standby (if applicable) $W$ New consumption in 'standby mode' (P_{sm}) in condition of networked standby (if applicable) $W$ New consumption in 'standby mode' (P_{sm}) in condit	Temperature reached for minimum 5 min inside the load during eco 40-60 programme at quarter rated capacity (T)	°C		$\vartheta_{max,z} = \frac{I}{m} \sum_{i=J}^{\infty} \vartheta_{max,z,i} \qquad \begin{array}{l} \text{z:treatment} \\ \text{itest run} \\ \text{k:data logger} \end{array}$	
Spin speech in the spinning price of the eco 40-60 programme at quarter rated capacity (S)r,m1000Remaining moisture content for the eco 40-60 programme at rated capacity (D full ) $%$ $62$ $D_{\emptyset,part,i} = \frac{M_{r,\emptyset,part,i} - M_{part}}{M_{part}}$ $D_{z,i} = \frac{M_{r,z,i} - M_z}{M_z}$ $D_z = \frac{1}{n} \sum_{i=1}^n D_{z,i}$ Remaining moisture content for the eco 40-60 programme at half rated capacity (D full ) $%$ $62$ $D_{I/2} = \frac{1}{4} (D_{\emptyset,part,k,l} + D_{\emptyset,part,k,2} + D_{\emptyset,part,k,3} + D_{\emptyset,part,k,3})$ $M_r$ : Mass of conditioned loadRemaining moisture content for the eco 40-60 programme at quarter rated capacity (D full ) $%$ $62$ $D_{I/2} = \frac{1}{4} (D_{\emptyset,part,k,1} + D_{\emptyset,part,k,3} + D_{\emptyset,part,k,3})$ Weighted remaining moisture content for the eco 40-60 programme at quarter rated capacity (D full ) $%$ $62$ $D_{I/2} = \frac{1}{4} (D_{\emptyset,part,k,1} + D_{\emptyset,part,k,3} + D_{\emptyset,part,k,3})$ Weighted remaining moisture content (D) $%$ $62$ $D_{I/2} = \frac{1}{4} (D_{\emptyset,part,k,1} + D_{\emptyset,part,k,3} + D_{\emptyset,part,k,3} + D_{\emptyset,part,k,3})$ Airborne acoustical noise emissions during eco 40-60 programme (spinning phase) $B(A)$ re 1 pW $76$ Power consumption in 'off mode' (P_{sm}) $W$ $1,00$ Dees 'standby mode' (P_{sm}) in condition of networked standby (if applicable) $W$ New consumption in 'standby mode' (P_{sm}) in condition of networked standby (if applicable) $W$ New consumption in 'standby mode' (P_{sm}) in condition of networked standby (if applicable) $W$ New consumption in 'standby mode' (P_{sm}) in condition of networked standby (if applicable) $W$ New consumption in 'standby mode' (P_{sm}) in condit	Spin speed in the spinning phase of the eco 40-60 programme at rated capacity (S)	rpm	1000	$S_z$ :max spin speed of treatment	
Spin speech in the spinning price of the eco 40-60 programme at quarter rated capacity (S)r,m1000Remaining moisture content for the eco 40-60 programme at rated capacity (D full ) $%$ $62$ $D_{\emptyset,part,i} = \frac{M_{r,\emptyset,part,i} - M_{part}}{M_{part}}$ $D_{z,i} = \frac{M_{r,z,i} - M_z}{M_z}$ $D_z = \frac{1}{n} \sum_{i=1}^n D_{z,i}$ Remaining moisture content for the eco 40-60 programme at half rated capacity (D full ) $%$ $62$ $D_{I/2} = \frac{1}{4} (D_{\emptyset,part,k,l} + D_{\emptyset,part,k,2} + D_{\emptyset,part,k,3} + D_{\emptyset,part,k,3})$ $M_r$ : Mass of conditioned loadRemaining moisture content for the eco 40-60 programme at quarter rated capacity (D full ) $%$ $62$ $D_{I/2} = \frac{1}{4} (D_{\emptyset,part,k,1} + D_{\emptyset,part,k,3} + D_{\emptyset,part,k,3})$ Weighted remaining moisture content for the eco 40-60 programme at quarter rated capacity (D full ) $%$ $62$ $D_{I/2} = \frac{1}{4} (D_{\emptyset,part,k,1} + D_{\emptyset,part,k,3} + D_{\emptyset,part,k,3})$ Weighted remaining moisture content (D) $%$ $62$ $D_{I/2} = \frac{1}{4} (D_{\emptyset,part,k,1} + D_{\emptyset,part,k,3} + D_{\emptyset,part,k,3} + D_{\emptyset,part,k,3})$ Airborne acoustical noise emissions during eco 40-60 programme (spinning phase) $B(A)$ re 1 pW $76$ Power consumption in 'off mode' (P_{sm}) $W$ $1,00$ Dees 'standby mode' (P_{sm}) in condition of networked standby (if applicable) $W$ New consumption in 'standby mode' (P_{sm}) in condition of networked standby (if applicable) $W$ New consumption in 'standby mode' (P_{sm}) in condition of networked standby (if applicable) $W$ New consumption in 'standby mode' (P_{sm}) in condition of networked standby (if applicable) $W$ New consumption in 'standby mode' (P_{sm}) in condit			1000	$S_z = \frac{1}{m} \sum S_{z,i}$ $S_{z,i}$ $S_{z,i: \text{ max spin speed of test run}}$	
Remaining moisture content for the eco 40-60 programme at rated capacity (D full ) $\frac{\pi}{2}$ $62$ $D_{\frac{1}{2},part,l} - M_{part}$ $D_{z,l} = \frac{M_{r,z,l} - M_z}{M_z}$ $D_z = \frac{1}{n} \sum_{i=1}^n D_{z,i}$ Remaining moisture content for the eco 40-60 programme at half rated capacity (D $\frac{1}{2}$ ) $\frac{\pi}{2}$ $62$ $D_{\frac{1}{2},j} = \frac{1}{4} (D_{\frac{1}{2},part,k,l} + D_{\frac{1}{2},part,k,3} + D_{$			1000	i = 1 i:test run	
Remaining module content to the core do do programme at quarter rated capacity $(D_{\frac{1}{2}})^{-1}$ $N$ $N$ $M$ : mass of conditioned load $D_{x,l}$ : Remaining moisture content of test run $D_{x,l}$ : Remaining moisture content of treatment $D_{x,l}$ : Remaining moisture content of treatmen				$D_{\text{$\%,part,i$}} = \frac{M_{r,\text{$\%,part,i$}} - M_{part}}{M_{part}} \qquad D_{z,i} = \frac{M_{r,z,i} - M_z}{M_z} \qquad D_z = \frac{1}{n} \sum_{i=1}^n D_{z,i}$	
Remaining moisture content for the eco 40-60 programme at quarter rated capacity (D $_{14}$ )%62 $D_{z,i}$ : Remaining moisture content of test run $D_{z}$ : Remaining moisture content of treatment $D_{z}$ : Remaining moisture content of treatment <b< td=""><td>Remaining moisture content for the eco 40-60 programme at half rated capacity (D <math display="inline">_{\nu_{2}}</math></td><td>%</td><td>62</td><td>M: mass of conditioned load</td></b<>	Remaining moisture content for the eco 40-60 programme at half rated capacity (D $_{\nu_{2}}$	%	62	M: mass of conditioned load	
Airborne acoustical noise emissions during eco 40-60 programme (spinning phase)dB(A) re 1 pW76Power consumption in 'off mode' (Po)W0,50Power consumption in 'standby mode' (Psm)W1,00Does 'standby mode' include the display of information?-YESPower consumption in 'standby mode' (Psm) in condition of networked standby (if applicable)WNA	Remaining moisture content for the eco 40-60 programme at quarter rated capacity (D $_{\frac{1}{2}}$ )	%	62	$D_{x,i}$ : Remaining moisture content of test run $M$ : Mass of conditioned load $D_x$ : Remaining moisture content of treatment i: test run	
Power consumption in 'off mode' (P <sub>o</sub> ) W 0,50   Power consumption in 'standby mode' (P <sub>sm</sub> ) W 1,00   Does 'standby mode' include the display of information? · YES   Power consumption in 'standby mode' (P <sub>sm</sub> ) in condition of networked standby (if applicable) W NA	Weighted remaining moisture content (D)	%	62	$D = [A \times D_{full} + B \times D_{\frac{1}{2}} + C \times D_{\frac{1}{4}}]$	
Power consumption in 'standby mode' (P <sub>sm</sub> ) W 1.00   Does 'standby mode' include the display of information? · YES   Power consumption in 'standby mode' (P <sub>sm</sub> ) in condition of networked standby (if applicable) W NA	Airborne acoustical noise emissions during eco 40-60 programme (spinning phase)	dB(A) re 1 pW	76		
Does 'standby mode' include the display of information? - YES   Power consumption in 'standby mode' (Psm) in condition of networked standby (if applicable) W NA	Power consumption in 'off mode' (P <sub>o</sub> )	W	0,50		
Power consumption in 'standby mode' (P <sub>sm</sub> ) in condition of networked standby (if applicable) W NA	Power consumption in 'standby mode' (P <sub>sm</sub> )	w	1,00		
	Does 'standby mode' include the display of information?	-	YES		
Power consumption in 'delay start' (Pds) (if applicable) W 4,00	Power consumption in 'standby mode' $(\mathbf{P}_{sm})$ in condition of networked standby (if applicable)	w	NA		
	Power consumption in 'delay start' (P <sub>ds</sub> ) (if applicable)	w	4,00		