Product Information Sheet

COMMISSION DELEGATED REGULATION (EU) 2019/2014 with regard to energy labelling of household washing machines and household washer-dryers

Supplier's name or trade mark: Samsung

Supplier's address: Public and Compliance Contact, Samsung PO Box 12987 Blackrock Co.Dublin Ireland / Saxony Way, Yateley, GU46 6GG, UK

Model identifier: WD81T554ABW

General product parameters:

Parameter	Value		Parameter	Value	
Rated capacity (kg)	Rated capacity[(b)]	5,0	Dimensions in cm	Height	85
	Rated washing capacity[(a)]	8,0		Width	60
				Depth	60
Energy Efficiency Index	EEI_W[(a)]	69,0	Energy efficiency class	EEI_W[(a)]	C
	EEI_{WD}[(b)]	82,0		EEI_{WD}[(b)]	E
Washing efficiency index	I_W[(a)]	1,031	Rinsing effectiveness (g/ kg dry textile)	I_R[(a)]	5,0
	J_W[(b)]	1,031		J_R[(b)]	5,0
Energy consumption in kWh per cycle, for the washing cycle of the household washer-dryer, using the eco 40-60 programme at a combination of full and partial loads. Actual energy consumption will depend on how the appliance is used		0,627	Energy consumption in kWh per cycle, for the wash and dry cycle of the household washer-dryer at a combination of full and half loads. Actual energy consumption will depend on how the appliance is used		3,259
Water consumption in litre per cycle, for the eco 40-60 programme at a combination of full and partial loads. Actual water consumption will depend on how the appliance is used and on the hardness of the water		48	Water consumption in litre per cycle, for the wash and dry cycle of the household washer-dryer at a combination of full and half loads. Actual water consumption will depend on how the appliance is used and on the hardness of the water		80

Maximum temperature inside the treated textile (°C) for the washing cycle of the household washer-dryer, using the eco 40-60 programme	Rated washing capacity	36	Maximum temperature inside the treated textile (°C) for the washing cycle of the household washer-dryer, using the wash and dry cycle.	Rated capacity	22
	Half	31			
	Quarter	23		Half	22
Spin speed (rpm)[(a)]	Rated washing capacity	1 400	Weighted remaining moisture content (%)[(a)]		53,9
	Half	1 400			
	Quarter	1 400			
Eco 40-60 programme duration (h:min)	Rated washing capacity	3:26	Spin-drying efficiency class[(a)]	B	
	Half	2:38			
	Quarter	2:26			
Airborne acoustical noise emissions during the spinning phase for the eco 40-60 washing cycle at rated washing capacity (dB(A) re 1 pW)		72	wash and dry cycle duration (h:min)	Rated capacity	7:44
				Half	5:07
Type	Free-standing		Airborne acoustical noise emission class for the spinning phase for the eco 40-60 programme at rated washing capacity	A	
Off-mode (W) (if applicable)		0,50	Standby mode (W) (if applicable)		-
Delay start (W) (if applicable)		4,00	Networked standby (W) (if applicable)		2,00
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 Regulation (EU) 2019/2023 is found: https://www.samsung.com/support					

[(a)] for the eco 40-60 programme.

[(b)] for the wash and dry cycle.

Informační list výrobku

COMMISSION DELEGATED REGULATION (EU) 2019/2014 with regard to energy labelling of household washing machines and household washer-dryers

Supplier's name or trade mark: Samsung

Adresa dodavatele: Public and Compliance Contact, Samsung PO Box 12987 Blackrock Co.Dublin Ireland

Identifikační značka modelu: WD81T554ABW

Obecné parametry výrobku:

Parametr	Hodnota		Parametr	Hodnota	
Jmenovitá kapacita (v kg)	Jmenovitá kapacita[(b)]	5,0	Rozměry v cm	Výška	85
	Jmenovitá prací kapacita[(a)]	8,0		Šířka	60
				Hloubka	60
Index energetické účinnosti	EEI_W[(a)]	69,0	Třída energetické účinnosti	EEI_W[(a)]	C
	EEI_{WD}[(b)]	82,0		EEI_{WD}[(b)]	E
Index prací účinnosti	I_W[(a)]	1,031	Účinnost máchání (v g/kg suchých textilních výrobků)	I_R[(a)]	5,0
	J_W[(b)]	1,031		J_R[(b)]	5,0
Energy consumption in kWh per cycle, for the washing cycle of the household washer-dryer, using the eco 40-60 programme at a combination of full and partial loads. Actual energy consumption will depend on how the appliance is used		0,627	Energy consumption in kWh per cycle, for the wash and dry cycle of the household washer-dryer at a combination of full and half loads. Actual energy consumption will depend on how the appliance is used		3,259
Spotřeba vody v litrech na cyklus v programu eco 40-60 při kombinaci plné a částečné náplně. Skutečná spotřeba vody bude záviset na tom, jak je spotřebič používán, a na tvrdosti vody.		48	Spotřeba vody v litrech na cyklus pro cyklus praní a sušení pračky se sušičkou pro domácnost při kombinaci plné a poloviční náplně. Skutečná spotřeba vody bude záviset na tom, jak je spotřebič používán, a na tvrdosti vody.		80
Maximum temperature inside the treated textile (°C) for the washing	Jmenovitá prací kapacita	36	Maximální teplota uvnitř zpracovávaných textilních výrobků (ve °C) pro prací cyklus pračky se sušičkou pro	Jmenovitá kapacita	22

cycle of the household washer-dryer, using the eco 40-60 programme	Polovina	31	domácnost, za použití cyklu praní a sušení.		
	Čtvrtina	23		Polovina	22
Otáčky při odstřeďování (ot/min)[(a)]	Jmenovitá prací kapacita	1 400	Weighted remaining moisture content (%)[(a)]	53,9	
	Polovina	1 400			
	Čtvrtina	1 400			
Doba trvání programu eco 40-60 (h:min)	Jmenovitá prací kapacita	3:26	Třída účinnosti sušení odstřeďováním[(a)]	B	
	Polovina	2:38			
	Čtvrtina	2:26			
Úroveň emisí hluku šířeného vzduchem během fáze odstřeďování při pracím cyklu v programu eco 40-60 při jmenovité kapacitě (v dB(A) re 1 pW)	72		doba trvání cyklu praní a sušení (h:min)	Jmenovitá kapacita	7:44
				Polovina	5:07
Typ	volně stojící		Třída emisí hluku šířeného vzduchem během fáze odstřeďování v programu eco 40-60 při jmenovité prací kapacitě	A	
Off-mode (W) (if applicable)	0,50		Standby mode (W) (if applicable)	-	
Odložený start (W) (v příslušných případech)	4,00		Pohotovostní režim při připojení na síť (W) (v příslušných případech)	2,00	

Minimální doba trvání záruky nabízená dodavatelem: 24 měsíců

Tento výrobek byl navržen tak, aby během pracího cyklu uvolňoval ionty stříbra	**NE**

Další informace:

Odkaz na internetové stránky dodavatele, kde jsou uvedeny informace podle přílohy II části 9 nařízení (EU) 2019/2023: https://www.samsung.com/support

[(a)] for the eco 40-60 programme.

[(b)] for the wash and dry cycle.

Produktdatablad

COMMISSION DELEGATED REGULATION (EU) 2019/2014 with regard to energy labelling of household washing machines and household washer-dryers

Supplier's name or trade mark: Samsung

Leverandørens adresse: Public and Compliance Contact, Samsung PO Box 12987 Blackrock Co.Dublin Ireland

Modelidentifikation: WD81T554ABW

Generelle produktparametre:

Parametre	Værdi		Parametre	Værdi	
Nominel kapacitet (kg)	Nominel kapacitet[b]	5,0	Dimensioner i cm	Højde	85
	Nominel vaskekapacite	8,0		Bredde	60
				Dybde	60
Energieffektivitetsindeks	EEI_W[a]	69,0	Energieffektivitetsklasse	EEI_W[a]	C
	EEI_{WD}[b]	82,0		EEI_{WD}[b]	E
Vaskeevneindeks	I_W[a]	1,031	Skylleevne (g/kg tørt tøj)	I_R[a]	5,0
	J_W[b]	1,031		J_R[b]	5,0
Energy consumption in kWh per cycle, for the washing cycle of the household washer-dryer, using the eco 40-60 programme at a combination of full and partial loads. Actual energy consumption will depend on how the appliance is used		0,627	Energy consumption in kWh per cycle, for the wash and dry cycle of the household washer-dryer at a combination of full and half loads. Actual energy consumption will depend on how the appliance is used		3,259
Vandforbrug i liter/cyklus for "eco 40-60"-programmet ved en kombination af fuld og delvis last. Det faktiske vandforbrug afhænger af, hvorledes apparatet benyttet og af vandets hårdhed.		48	Vandforbrug i liter/cyklus for husholdningsvaske/ tørremaskinens vaske- og tørrecyklus ved en kombination af fuld og delvis last. Det faktiske vandforbrug afhænger af, hvorledes apparatet benyttet og af vandets hårdhed.		80
Maximum temperature inside the treated textile	Nominel skekapacit	36	Maksimumstemperatur inden i det vaskede tøj (°C) for husholdningsvaske/	Nominel kapacitet	22
	Halv	31			

(°C) for the washing cycle of the household washer-dryer, using the eco 40-60 programme	Kvart	23	tørremaskinens vaskecyklus ved anvendelse af vaske- og tørrecyklussen	Halv	22
Centrifugeringshastighed (rpm)[a]	Nominel vaskekapacitet	1 400	Weighted remaining moisture content (%)[a]		53,9
	Halv	1 400			
	Kvart	1 400			
Varighed af "eco 40-60"-program (t:min)	Nominel vaskekapacitet	3:26	Klasse for centrifugeringsevne[a]	B	
	Halv	2:38			
	Kvart	2:26			
Emission af luftbåren støj for centrifugeringsfasen for "eco 40-60"-programmet ved nominel vaskekapacitet (dB(A) re 1 pW).		72	"Wash & dry"-cyklussens varighed (t:min)	Nominel kapacitet	7:44
				Halv	5:07
Type	Fritstående		Klassen for emission af luftbåren støj for centrifugeringsfasen for "eco 40-60"-programmet ved nominel vaskekapacitet.	A	
Off-mode (W) (if applicable)		0,50	Standby mode (W) (if applicable)		-
Udskudt start (W) (hvis relevant)		4,00	Netværksforbundet standbytilstand (W) (hvis relevant)		2,00

Mindstevarigheden af den garanti, som leverandøren tilbyder: 24 måneder

Dette produkt er designet til at frigive sølvioner i forbindelse med vaskecyklussen	**NEJ**

Yderligere oplysninger:

Link til leverandørens websted, hvor de oplysninger, der er omhandlet i punkt 9, i bilag II til forordning (EU) 2019/2023, forefindes: https://www.samsung.com/support

[a] for the eco 40-60 programme.

[b] for the wash and dry cycle.

Produktdatenblatt

COMMISSION DELEGATED REGULATION (EU) 2019/2014 with regard to energy labelling of household washing machines and household washer-dryers

Supplier's name or trade mark: Samsung

Anschrift des Lieferanten: Public and Compliance Contact, Samsung PO Box 12987 Blackrock Co.Dublin Ireland

Modellkennung: WD81T554ABW

Allgemeine Produktparameter:

Parameter	Wert		Parameter	Wert	
Nennkapazität (kg)	nnkapazitä	5,0	Abmessungen in cm	Höhe	85
	Nennkapazit (Waschen)[a]	8,0		Breite	60
				Tiefe	60
Energieeffizienzindex	EEI_W[a]	69,0	Energieeffizienzklasse	EEI_W[a]	C
	EEI_{WD}[b]	82,0		EEI_{WD}[b]	E
Wascheffizienzindex	I_W[a]	1,031	Spülwirkung (g/kg trockener Textilien)	I_R[a]	5,0
	J_W[b]	1,031		J_R[b]	5,0
Energy consumption in kWh per cycle, for the washing cycle of the household washer-dryer, using the eco 40-60 programme at a combination of full and partial loads. Actual energy consumption will depend on how the appliance is used		0,627	Energy consumption in kWh per cycle, for the wash and dry cycle of the household washer-dryer at a combination of full and half loads. Actual energy consumption will depend on how the appliance is used		3,259
Wasserverbrauch in Litern pro Betriebszyklus für das Programm „eco 40-60“ bei einer Kombination aus vollständiger Befüllung und Teilbefüllung. Der tatsächliche Wasserverbrauch hängt von der jeweiligen Nutzung des Geräts und vom Härtegrad des Wassers ab.		48	Wasserverbrauch in Litern pro Betriebszyklus „Waschen und Trocknen“ des Haushaltswaschtrockners bei einer Kombination aus vollständiger Befüllung und Teilbefüllung. Der tatsächliche Wasserverbrauch hängt von der jeweiligen Nutzung des Geräts und vom Härtegrad des Wassers ab.		80

Maximum temperature inside the treated textile (°C) for the washing cycle of the household washer-dryer, using the eco 40-60 programme	ennkapazit (Waschen)	36	Höchste Temperatur in den behandelten Textilien (°C) beim Waschzyklus des Haushaltswaschtrockners unter Verwendung des Betriebszyklus „Waschen und Trocknen“	ennkapazit	22
	Halbe ennkapazit	31			
	Viertel der Nennkapazit	23		Halbe Nennkapazit	22
Schleuderdrehzahl (U/min)[(a)]	ennkapazit (Waschen)	1 400	Weighted remaining moisture content (%)[(a)]		53,9
	Halbe ennkapazit	1 400			
	Viertel der Nennkapazit	1 400			
Dauer des Programms „eco 40-60“ (h:min)	ennkapazit (Waschen)	3:26	Schleudereffizienzklasse[(a)]	B	
	Halbe ennkapazit	2:38			
	Viertel der Nennkapazit	2:26			
Luftschallemissionen während des Schleudergangs im Waschzyklus des Programms „eco 40-60“ bei Nennkapazität (Waschen) (dB(A) re 1 pW)		72	Dauer des Betriebszyklus „Waschen und Trocknen“ (h:min)	ennkapazit	7:44
				Halbe Nennkapazit	5:07
Art	Freistehend		Luftschallemissionsklasse für den Schleudergang des Programms „eco 40-60“ bei Nennkapazität (Waschen)	A	
Off-mode (W) (if applicable)		0,50	Standby mode (W) (if applicable)		-
Zeitvorwahl (W) (falls zutreffend)		4,00	Vernetzter Bereitschaftsbetrieb (W) (falls zutreffend)		2,00
Mindestlaufzeit der vom Lieferanten angebotenen Garantie: 24 Monate					
Dieses Produkt ist so konzipiert, dass es während des Waschzyklus Silberionen freisetzt			**NEIN**		
Weitere Angaben:					
Weblink zur Website des Lieferanten, auf der die Informationen gemäß Anhang II Nummer 9 der Verordnung (EU) 2019/2023 zu finden sind: https://www.samsung.com/support					

[(a)] for the eco 40-60 programme.

(b) for the wash and dry cycle.

Δελτίο πληροφοριών προϊόντος

COMMISSION DELEGATED REGULATION (EU) 2019/2014 with regard to energy labelling of household washing machines and household washer-dryers

Supplier's name or trade mark: Samsung

Διεύθυνση του προμηθευτή: Public and Compliance Contact, Samsung PO Box 12987 Blackrock Co.Dublin Ireland

Αναγνωριστικό του μοντέλου: WD81T554ABW

Γενικές παράμετροι του προϊόντος:

Παράμετρος	Τιμή		Παράμετρος	Τιμή	
Ονομαστική χωρητικότητα (kg)	Ονομαστική χωρητικότητα	5,0	Διαστάσεις σε cm	Ύψος	85
	Ονομαστική χωρητικότητα πλυσίματος(c)	8,0		Πλάτος	60
				Βάθος	60
Δείκτης ενεργειακής απόδοσης	EEI_W(a)	69,0	Τάξη ενεργειακής απόδοσης	EEI_W(a)	C
	EEI_{WD}(b)	82,0		EEI_{WD}(b)	E
Δείκτης απόδοσης πλυσίματος	I_W(a)	1,031	Αποτελεσματικότητα ξεβγάλματος (g/kg στεγνών ρούχων)	I_R(a)	5,0
	J_W(b)	1,031		J_R(b)	5,0
Energy consumption in kWh per cycle, for the washing cycle of the household washer-dryer, using the eco 40-60 programme at a combination of full and partial loads. Actual energy consumption will depend on how the appliance is used		0,627	Energy consumption in kWh per cycle, for the wash and dry cycle of the household washer-dryer at a combination of full and half loads. Actual energy consumption will depend on how the appliance is used		3,259
Κατανάλωση νερού σε λίτρα ανά κύκλο, για το πρόγραμμα “eco 40-60” με συνδυασμό πλήρους και μερικού φορτίου. Η πραγματική κατανάλωση νερού εξαρτάται από τον τρόπο χρήσης της συσκευής και από		48	Κατανάλωση νερού σε λίτρα ανά κύκλο, για τον κύκλο “πλύσιμο και στέγνωμα” του οικιακού πλυντηρίου-στεγνωτηρίου με συνδυασμό πλήρους και μερικού φορτίου. Η πραγματική κατανάλωση νερού εξαρτάται από τον τρόπο χρήσης της συσκευής και από τη σκληρότητα του νερού.		80

τη σκληρότητα του νερού.					
Maximum temperature inside the treated textile (°C) for the washing cycle of the household washer-dryer, using the eco 40-60 programme	Ονομαστική χωρητικότητα πλυσίματος	36	Μέγιστη θερμοκρασία μέσα στα υπό επεξεργασία ρούχα (°C) για τον κύκλο πλύσης του οικιακού πλυντηρίου-στεγνωτηρίου, χρησιμοποιώντας τον κύκλο πλύσης και στεγνώματος.	Ονομαστική χωρητικότητα	22
	στο ήμισυ	31		στο ήμισυ	22
	στο ένα τέταρτο	23			
Ταχύτητα περιστροφής (ΣΑΛ)[(a)]	Ονομαστική χωρητικότητα πλυσίματος	1 400	Weighted remaining moisture content (%)[(a)]		53,9
	στο ήμισυ	1 400			
	στο ένα τέταρτο	1 400			
Διάρκεια του προγράμματος “eco 40-60” (ω:λλ)	Ονομαστική χωρητικότητα πλυσίματος	3:26	Τάξη απόδοσης περιδίνησης-στεγνώματος[(a)]	B	
	στο ήμισυ	2:38			
	στο ένα τέταρτο	2:26			
Εκπομπές αερομεταφερόμενου ακουστικού θορύβου κατά τη διάρκεια της φάσης περιστροφής του κύκλου πλυσίματος του προγράμματος “eco 40-60” στην ονομαστική χωρητικότητα πλυσίματος (dB(A) re 1 pW)		72	Διάρκεια του κύκλου “πλύσιμο και στέγνωμα” (ω:λλ)	Ονομαστική χωρητικότητα	7:44
				στο ήμισυ	5:07
Είδος	Ελεύθερη		Εκπομπές αερομεταφερόμενου ακουστικού θορύβου για τη φάση περιστροφής του προγράμματος “eco 40-60” στην ονομαστική χωρητικότητα πλυσίματος·	A	
Off-mode (W) (if applicable)		0,50	Standby mode (W) (if applicable)		-
Καθυστέρηση έναρξης (W) (κατά περίπτωση)		4,00	Δικτυωμένη αναμονή (W) (κατά περίπτωση)		2,00

Ελάχιστη διάρκεια της εγγύησης που προσφέρει ο προμηθευτής: 24 μήνες	
Το προϊόν αυτό έχει σχεδιαστεί για να ελευθερώνει ιόντα αργύρου κατά τη διάρκεια του κύκλου πλυσίματος	**ΌΧΙ**
Συμπληρωματικές πληροφορίες:	
Σύνδεσμος προς την ιστοσελίδα του προμηθευτή όπου βρίσκονται οι πληροφορίες του σημείου 9 του παραρτήματος II του κανονισμού (ΕΕ) 2019/2023 της Επιτροπής: https://www.samsung.com/support	

(a) for the eco 40-60 programme.

(b) for the wash and dry cycle.

Продуктов информационен лист

COMMISSION DELEGATED REGULATION (EU) 2019/2014 with regard to energy labelling of household washing machines and household washer-dryers

Supplier's name or trade mark: Samsung

Адрес на доставчика: Public and Compliance Contact, Samsung PO Box 12987 Blackrock Co.Dublin Ireland

Идентификатор на модела: WD81T554ABW

Общи параметри на продукта:

Параметър	Стойност		Параметър	Стойност	
Номинален капацитет (kg)	Номинален капацитет[b]	5,0	Размери в cm	Височина	85
	Номинален капацитет при пране[a]	8,0		Ширина	60
				Дълбочина	60
Индекс за енергийна ефективност	$ИЕЕ_W$[a]	69,0	Клас на енергийна ефективност	$ИЕЕ_W$[a]	C
	$ИЕЕ_{WD}$[b]	82,0		$ИЕЕ_{WD}$[b]	E
Индекс на ефективността на изпиране	I_W[a]	1,031	Ефективност на изплакване (g/kg сух текстил)	I_R[a]	5,0
	J_W[b]	1,031		J_R[b]	5,0
Energy consumption in kWh per cycle, for the washing cycle of the household washer-dryer, using the eco 40-60 programme at a combination of full and partial loads. Actual energy consumption will depend on how the appliance is used		0,627	Energy consumption in kWh per cycle, for the wash and dry cycle of the household washer-dryer at a combination of full and half loads. Actual energy consumption will depend on how the appliance is used		3,259
Консумация на вода в литри на цикъл за програмата„еко“40—60 при комбинация от пълно и частично зареждане. Реалната консумация на вода ще зависи от това как се		48	Консумация на вода в литри на цикъл за цикъла „пране и сушене“ на битовата перална машина със сушилня при комбинация от пълно и половин зареждане. Реалната консумация на вода ще зависи от това как се използва уредът и от твърдостта на водата.		80

използва уредът и от твърдостта на водата.					
Maximum temperature inside the treated textile (°C) for the washing cycle of the household washer-dryer, using the eco 40-60 programme	Номинален капацитет при пране	36	Максимална температура във вътрешността на третираните текстилни изделия (°C) за цикъла на пране на битовата перална машина със сушилня при използване на цикъла „пране и сушене“.	Номинален капацитет	22
	Половин	31			
	Четвърт	23		Половин	22
Скорост на центрофугиране (об/min)[(a)]	Номинален капацитет при пране	1 400	Weighted remaining moisture content (%)[(a)]		53,9
	Половин	1 400			
	Четвърт	1 400			
Времетраене на програмата „еко“ 40—60 (ч:мин)	Номинален капацитет при пране	3:26	Клас на ефективност на сушене чрез центрофугиране[(a)]	B	
	Половин	2:38			
	Четвърт	2:26			
Излъчван въздушен шум във фазата на центрофугиране по време на цикъла на пране за програмата „еко“ 40—60 при номиналния капацитет при пране (dB(A) при нулево ниво 1 pW)		72	Времетраене на цикъла „пране и сушене“ (ч:мин)	Номинален капацитет	7:44
				Половин	5:07
Тип	Свободностояща		Клас на излъчвания въздушен шум във фазата на центрофугиране за програмата „еко“ 40—60 при номиналния капацитет при пране	A	
Off-mode (W) (if applicable)	0,50		Standby mode (W) (if applicable)	-	
Режим на отложен старт (W) (ако е приложимо)	4,00		Мрежови режим на готовност (W) (ако е приложимо)	2,00	
Минимален срок на гаранцията, предложена от доставчика: 24 месеци					

Продуктът е проектиран да отделя сребърни йони по време на цикъла на пране	**НЕ**
Допълнителна информация:	
Връзка към уебсайта на доставчика, където се намира информацията от точка 9 от приложение II към Регламент (ЕС) 2019/2023: https://www.samsung.com/support	

(a) for the eco 40-60 programme.

(b) for the wash and dry cycle.

Ficha de información del producto

COMMISSION DELEGATED REGULATION (EU) 2019/2014 with regard to energy labelling of household washing machines and household washer-dryers

Supplier's name or trade mark: Samsung

Dirección del proveedor: Public and Compliance Contact, Samsung PO Box 12987 Blackrock Co.Dublin Ireland

Identificador del modelo: WD81T554ABW

Parámetros generales del producto:

Parámetro	Valor		Parámetro	Valor	
Capacidad asignada (kg)	Capacidad asignada[(b)]	5,0	Dimensiones en cm	Altura	85
	Capacidad de lavado asignada[(a)]	8,0		Anchura	60
				Profundidad	60
Índice de eficiencia energética	IEE_W[(a)]	69,0	Clase de eficiencia energética	IEE_W[(a)]	C
	IEE_{WD}[(b)]	82,0		IEE_{WD}[(b)]	E
Índice de eficiencia de lavado	I_W[(a)]	1,031	Eficacia del aclarado (g/kg de tejido seco)	I_R[(a)]	5,0
	J_W[(b)]	1,031		J_R[(b)]	5,0
Energy consumption in kWh per cycle, for the washing cycle of the household washer-dryer, using the eco 40-60 programme at a combination of full and partial loads. Actual energy consumption will depend on how the appliance is used		0,627	Energy consumption in kWh per cycle, for the wash and dry cycle of the household washer-dryer at a combination of full and half loads. Actual energy consumption will depend on how the appliance is used		3,259
Consumo de agua en litros por ciclo, correspondiente al programa «eco 40-60» en una combinación a plena carga y con parte de la carga. El consumo real de agua dependerá de cómo se utilice el aparato y de la dureza del agua.		48	Consumo de agua en litros por ciclo, correspondiente al ciclo de lavado y secado de la lavadora-secadora doméstica, en una combinación a plena carga y con la mitad de la carga. El consumo real de agua dependerá de cómo se utilice el aparato y de la dureza del agua.		80

Maximum temperature inside the treated textile (°C) for the washing cycle of the household washer-dryer, using the eco 40-60 programme	Capacidad de lavado asignada	36	Temperatura máxima en el interior del tejido tratado (°C) para el ciclo de lavado de la lavadora-secadora doméstica, utilizando el ciclo de lavado y secado	Capacidad asignada	22
	Mitad	31			
	Cuarta parte	23		Mitad	22
Velocidad de centrifugado (rpm)[(a)]	Capacidad de lavado asignada	1 400	Weighted remaining moisture content (%)[(a)]		53,9
	Mitad	1 400			
	Cuarta parte	1 400			
Duración del programa «eco 40-60» (h:min)	Capacidad de lavado asignada	3:26	Clase de eficiencia de centrifugado y secado[(a)]	B	
	Mitad	2:38			
	Cuarta parte	2:26			
Ruido acústico aéreo emitido en la fase de centrifugado del ciclo de lavado «eco 40-60» a la capacidad de lavado asignada [dB(A) re 1 pW]		72	Duración del ciclo de lavado y secado (h:min)	Capacidad asignada	7:44
				Mitad	5:07
Tipo	de libre instalación		Ruido acústico aéreo emitido correspondiente a la fase de centrifugado del programa «eco 40-60» a la capacidad de lavado asignada	A	
Off-mode (W) (if applicable)	0,50		Standby mode (W) (if applicable)	-	
Inicio aplazado (W) (si procede)	4,00		Modo preparado en red (W) (si procede)	2,00	
Duración mínima de la garantía ofrecida por el proveedor: 24 meses					
Este producto ha sido diseñado para liberar iones de plata durante el ciclo de lavado			**NO**		
Información adicional:					
Enlace al sitio web del proveedor, en el que se encuentra la información contemplada en el punto 9 del anexo II del Reglamento (UE) 2019/2023: https://www.samsung.com/support					

[(a)] for the eco 40-60 programme.

(b) for the wash and dry cycle.

Toote teabelehelt

COMMISSION DELEGATED REGULATION (EU) 2019/2014 with regard to energy labelling of household washing machines and household washer-dryers

Supplier's name or trade mark: Samsung

Tarnija aadress: Public and Compliance Contact, Samsung PO Box 12987 Blackrock Co.Dublin Ireland

Mudelitähis: WD81T554ABW

Toote üldnäitajad:

Näitaja	Väärtus		Näitaja	Väärtus	
Nimitäitekogus (kg)	nitäitekogu	5,0	Mõõtmed (cm)	Kõrgus	85
	Pesemise nimitäitekogu	8,0		Laius	60
				Sügavus	60
Energiatõhususindeks	tõhususinc	69,0	Energiatõhususe klass	tõhususinc	C
Energiatõhususind		82,0	Energiatõhususind		E
Pesemistõhususindeks	I_W(a)	1,031	Loputamistõhusus (g/kg kuiva pesu kohta)	I_R(a)	5,0
	J_W(b)	1,031		J_R(b)	5,0
Energy consumption in kWh per cycle, for the washing cycle of the household washer-dryer, using the eco 40-60 programme at a combination of full and partial loads. Actual energy consumption will depend on how the appliance is used		0,627	Energy consumption in kWh per cycle, for the wash and dry cycle of the household washer-dryer at a combination of full and half loads. Actual energy consumption will depend on how the appliance is used		3,259
Veetarbimine (l tsükli kohta) programmi „eco 40–60“ kasutamisel nimitäitekoguse ja poole nimitäitekoguse kombinatsiooni korral. Seadme tegelik veetarbimine oleneb selle kasutusviisist ja vee karedusest.		48	Kodumajapidamises kasutatava pesumasina-kuivati pesemis- ja kuivatamistsükli veetarbimine (l tsükli kohta) nimitäitekoguse ja poole nimitäitekoguse kombinatsiooni korral. Seadme tegelik veetarbimine oleneb selle kasutusviisist ja vee karedusest.		80
Maximum temperature inside	Pesemise nimitäitekogu	36	Kodumajapidamises kasutatava pesumasina-kuivati	Nimitäitekogu	22

the treated textile (°C) for the washing cycle of the household washer-dryer, using the eco 40-60 programme	Pool nimitäitekogus	31	pesemistsükli maksimaalne temperatuur töödeldud tekstiilis (°C), kasutades pesemis- ja kuivatamistsüklit		
	Veerand nimitäitekogus	23		Pool nimitäitekogus	22
Tsentrifuugimiskiirus (p/min)[(a)]	Pesemise nimitäitekogu	1 400	Weighted remaining moisture content (%)[(a)]	53,9	
	Pool nimitäitekogus	1 400			
	Veerand nimitäitekogus	1 400			
Programmi „eco 40–60“ kestus (h:min)	Pesemise nimitäitekogu	3:26	Tsentrifuugimistõhususe klass[(a)]	B	
	Pool nimitäitekogus	2:38			
	Veerand nimitäitekogus	2:26			
Programmi „eco 40–60“ kasutamisel pesemise nimitäitekoguse korral pesemistsükli tsentrifuugimisetapil õhus leviv müra (dBA nulltaseme 1 pW suhtes)	72		pesemis- ja kuivatamistsükli kestus (h:min)	nimitäitekogu	7:44
				Pool nimitäitekogus	5:07
Liik	Eraldiseisev		Programmi „eco 40–60“ kasutamisel pesemise nimitäitekoguse korral tsentrifuugimisetapil õhus leviva müra klass	A	
Off-mode (W) (if applicable)	0,50		Standby mode (W) (if applicable)	-	
Viitkäivitus (W) (kui on asjakohane)	4,00		Võrguühendusega ooteseisund (W) (kui on asjakohane)	2,00	
Tarnija pakutava garantii miinimumkestus: 24 kuud					
See toode on ette nähtud hõbedaioonide vabastamiseks pesemistsüklis			**EI**		
Lisateave:					
link tootja veebisaidile, kus on esitatud määruse (EL) 2019/2023 II lisa punkti 9 kohane teave: https://www.samsung.com/support					

(a) for the eco 40-60 programme.

(b) for the wash and dry cycle.

Tuoteseloste

COMMISSION DELEGATED REGULATION (EU) 2019/2014 with regard to energy labelling of household washing machines and household washer-dryers

Supplier's name or trade mark: Samsung

Tavarantoimittajan osoite: Public and Compliance Contact, Samsung PO Box 12987 Blackrock Co.Dublin Ireland

Mallitunniste: WD81T554ABW

Yleiset tuoteparametrit:

Parametri	Arvo		Parametri	Arvo	
Nimelliskapasiteetti (kg)	lliskapasite	5,0	Mitat (cm)	Korkeus	85
	Nimelliskapasit pesua varten[a]	8,0		Leveys	60
				Syvyys	60
Energiatehokkuusindeksi	EEI_W[a]	69,0	Energiatehokkuusluokka	EEI_W[a]	C
	EEI_{WD}[b]	82,0		EEI_{WD}[b]	E
Pesutehokkuusindeksi	I_W[a]	1,031	Huuhtelutehokkuus (g/kg kuivaa tekstiiliä)	I_R[a]	5,0
	J_W[b]	1,031		J_R[b]	5,0
Energy consumption in kWh per cycle, for the washing cycle of the household washer-dryer, using the eco 40-60 programme at a combination of full and partial loads. Actual energy consumption will depend on how the appliance is used		0,627	Energy consumption in kWh per cycle, for the wash and dry cycle of the household washer-dryer at a combination of full and half loads. Actual energy consumption will depend on how the appliance is used		3,259
Vedenkulutus litroina ohjelmaa kohden eco 40–60 -ohjelmassa täyden ja osittaisen kuormituksen yhdistelmällä. Todellinen vedenkulutus riippuu laitteen käyttötavasta ja veden kovuudesta.		48	Vedenkulutus litroina ohjelmaa kohden kotitalouksien kuivaavan pyykinpesukoneen pesu-kuivausohjelmalle täyden ja puolikkaan kuormituksen yhdistelmällä. Todellinen vedenkulutus riippuu laitteen käyttötavasta ja veden kovuudesta.		80

Maximum temperature inside the treated textile (°C) for the washing cycle of the household washer-dryer, using the eco 40-60 programme	elliskapasit	36	Enimmäislämpötila käsitellyn tekstiilin sisällä (°C) kotitalouksien kuivaavan pyykinpesukoneen pesuohjelmalle käyttäen pesu-kuivausohjelmaa	elliskapasit	22
	pesua varten				
	Puolikas	31			
	Neljännes	23		Puolikas	22
Linkousnopeus (rpm)[(a)]	elliskapasit	1 400	Weighted remaining moisture content (%)[(a)]		53,9
	pesua varten				
	Puolikas	1 400			
	Neljännes	1 400			
eco 40–60 -ohjelman kesto (t:min)	elliskapasit	3:26	Linkoustehokkuusluokka[(a)]	B	
	pesua varten				
	Puolikas	2:38			
	Neljännes	2:26			
Äänitaso eco 40–60 -pesuohjelman linkousvaiheen aikana nimelliskapasiteetilla pesua varten (dB(A) re 1 pW)	72		pesu-kuivausohjelman kesto (t:min)	elliskapasit	7:44
				Puolikas	5:07
Tyyppi	Vapaasti seisova		Äänitasoluokka eco 40–60 -ohjelman linkousvaiheelle nimelliskapasiteetilla pesua varten	A	
Off-mode (W) (if applicable)	0,50		Standby mode (W) (if applicable)	-	
Ajastus (W) (jos on)	4,00		Verkkovalmiustila (W) (jos on)	2,00	
Tavarantoimittajan tarjoaman takuun vähimmäiskesto: 24 kuukautta					
Tämä tuote vapauttaa hopeaioneja pesuohjelman aikana			**EI**		
Lisätiedot:					
Linkki tavarantoimittajan verkkosivuille, joilla löytyy asetuksen (EU) 2019/2023 liitteessä II olevan 9 kohdan mukaiset tiedot: https://www.samsung.com/support					

[(a)] for the eco 40-60 programme.

[(b)] for the wash and dry cycle.

Fiche d'information sur le produit

COMMISSION DELEGATED REGULATION (EU) 2019/2014 with regard to energy labelling of household washing machines and household washer-dryers

Supplier's name or trade mark: Samsung

Adresse du fournisseur: Public and Compliance Contact, Samsung PO Box 12987 Blackrock Co.Dublin Ireland

Référence du modèle: WD81T554ABW

Paramètres généraux du produit:

Paramètre	Valeur		Paramètre	Valeur	
Capacité nominale (kg)	Capacité nominale[(b)]	5,0	Dimensions en cm	Hauteur	85
	Capacité nominale de lavage[(a)]	8,0		Largeur	60
				Profondeur	60
Indice d'efficacité énergétique	IEE_W[(a)]	69,0	Classe d'efficacité énergétique	IEE_W[(a)]	C
	IEE_{WD}[(b)]	82,0		IEE_{WD}[(b)]	E
Indice d'efficacité de lavage	I_W[(a)]	1,031	Efficacité de rinçage (g/kg de textile sec)	I_R[(a)]	5,0
	J_W[(b)]	1,031		J_R[(b)]	5,0
Energy consumption in kWh per cycle, for the washing cycle of the household washer-dryer, using the eco 40-60 programme at a combination of full and partial loads. Actual energy consumption will depend on how the appliance is used		0,627	Energy consumption in kWh per cycle, for the wash and dry cycle of the household washer-dryer at a combination of full and half loads. Actual energy consumption will depend on how the appliance is used		3,259
Consommation d'eau égale en litres par cycle, pour le programme «eco 40-60» sur une combinaison de charges pleines et partielles. La consommation d'eau réelle dépend des conditions d'utilisation de		48	Consommation d'eau égale en litres par cycle, pour le programme «eco 40-60» sur une combinaison de charges pleines et partielles. La consommation d'eau réelle dépend des conditions d'utilisation de l'appareil et de la dureté de l'eau.		80

l'appareil et de la dureté de l'eau.					
Maximum temperature inside the treated textile (°C) for the washing cycle of the household washer-dryer, using the eco 40-60 programme	Capacité nominale de lavage	36	Température maximale à l'intérieur du textile traité (°C) pour le cycle de lavage du lave-linge séchant ménager, en utilisant le cycle «lavage et séchage».	Capacité nominale	22
	Moitié de la capacité nominale	31			
	Quart de la capacité nominale	23		Moitié de la capacité nominale	22
Vitesse d'essorage (trs/min.)[(a)]	Capacité nominale de lavage	1 400	Weighted remaining moisture content (%)[(a)]		53,9
	Moitié de la capacité nominale	1 400			
	Quart de la capacité nominale	1 400			
Durée du programme «eco 40-60» (h:min)	Capacité nominale de lavage	3:26	Classe d'efficacité d'essorage[(a)]	B	
	Moitié de la capacité nominale	2:38			
	Quart de la capacité nominale	2:26			
Émissions de bruit acoustique dans l'air lors de la phase d'essorage pour le cycle de lavage «eco 40-60» à la capacité nominale de lavage [dB(A) re 1 pW]		72	Durée du cycle «lavage et séchage» (h:min)	Capacité nominale	7:44
				Moitié de la capacité nominale	5:07
Type	À pose libre		Émissions de bruit acoustique dans l'air en phase d'essorage	A	

		pour le programme «eco 40-60» à la capacité nominale de lavage	
Off-mode (W) (if applicable)	0,50	Standby mode (W) (if applicable)	-
Démarrage différé (W) (le cas échéant)	4,00	Mode veille avec maintien de la connexion au réseau (W) (le cas échéant)	2,00
Durée minimale de la garantie offerte par le fournisseur: 24 mois			
Ce produit a été conçu pour libérer des ions argent au cours du cycle de lavage		**NON**	
Informations supplémentaires:			
Lien internet vers le site web du fournisseur où se trouvent les informations visées à l'annexe II, point 9, du règlement (UE) 2019/2023 de la Commission: https://www.samsung.com/support			

(a) for the eco 40-60 programme.

(b) for the wash and dry cycle.

Product Information Sheet

COMMISSION DELEGATED REGULATION (EU) 2019/2014 with regard to energy labelling of household washing machines and household washer-dryers

Supplier's name or trade mark: Samsung

Supplier's address: Public and Compliance Contact, Samsung PO Box 12987 Blackrock Co.Dublin Ireland

Model identifier: WD81T554ABW

General product parameters:

Parameter	Value		Parameter	Value	
Rated capacity (kg)	Rated capacity[(b)]	5,0	Dimensions in cm	Height	85
	Rated washing capacity[(a)]	8,0		Width	60
				Depth	60
Energy Efficiency Index	EEI_W[(a)]	69,0	Energy efficiency class	EEI_W[(a)]	C
	EEI_{WD}[(b)]	82,0		EEI_{WD}[(b)]	E
Washing efficiency index	I_W[(a)]	1,031	Rinsing effectiveness (g/ kg dry textile)	I_R[(a)]	5,0
	J_W[(b)]	1,031		J_R[(b)]	5,0
Energy consumption in kWh per cycle, for the washing cycle of the household washer-dryer, using the eco 40-60 programme at a combination of full and partial loads. Actual energy consumption will depend on how the appliance is used		0,627	Energy consumption in kWh per cycle, for the wash and dry cycle of the household washer-dryer at a combination of full and half loads. Actual energy consumption will depend on how the appliance is used		3,259
Water consumption in litre per cycle, for the eco 40-60 programme at a combination of full and partial loads. Actual water consumption will depend on how the appliance is used and on the hardness of the water		48	Water consumption in litre per cycle, for the wash and dry cycle of the household washer-dryer at a combination of full and half loads. Actual water consumption will depend on how the appliance is used and on the hardness of the water		80

Maximum temperature inside the treated textile (°C) for the washing cycle of the household washer-dryer, using the eco 40-60 programme	Rated washing capacity	36	Maximum temperature inside the treated textile (°C) for the washing cycle of the household washer-dryer, using the wash and dry cycle.	Rated capacity	22
	Half	31			
	Quarter	23		Half	22
Spin speed (rpm)[(a)]	Rated washing capacity	1 400	Weighted remaining moisture content (%)[(a)]		53,9
	Half	1 400			
	Quarter	1 400			
Eco 40-60 programme duration (h:min)	Rated washing capacity	3:26	Spin-drying efficiency class[(a)]	B	
	Half	2:38			
	Quarter	2:26			
Airborne acoustical noise emissions during the spinning phase for the eco 40-60 washing cycle at rated washing capacity (dB(A) re 1 pW)		72	wash and dry cycle duration (h:min)	Rated capacity	7:44
				Half	5:07
Type	Free-standing		Airborne acoustical noise emission class for the spinning phase for the eco 40-60 programme at rated washing capacity	A	
Off-mode (W) (if applicable)		0,50	Standby mode (W) (if applicable)		-
Delay start (W) (if applicable)		4,00	Networked standby (W) (if applicable)		2,00
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 Regulation (EU) 2019/2023 is found: https://www.samsung.com/support					

[(a)] for the eco 40-60 programme.

[(b)] for the wash and dry cycle.

Informacijski list proizvoda

COMMISSION DELEGATED REGULATION (EU) 2019/2014 with regard to energy labelling of household washing machines and household washer-dryers

Supplier's name or trade mark: Samsung

Adresa dobavljača: Public and Compliance Contact, Samsung PO Box 12987 Blackrock Co.Dublin Ireland

Identifikacijska oznaka modela: WD81T554ABW

Opći parametri proizvoda:

Parametar	Vrijednost		Parametar	Vrijednost	
Nazivni kapacitet (kg)	Nazivni kapacitet[(b)]	5,0	Dimenzije u cm	Visina	85
	Nazivni kapacitet pranja[(a)]	8,0		Širina	60
				Dubina	60
Indeks energetske učinkovitosti	Indeks energetske učinkovitosti $(EEI)_W$[(a)]	69,0	Razred energetske učinkovitosti	Indeks energetske učinkovitosti $(EEI)_W$[(a)]	C
	Indeks energetske učinkovitosti $(EEI)_{WD}$[(b)]	82,0		Indeks energetske učinkovitosti $(EEI)_{WD}$[(b)]	E
Indeks učinkovitosti pranja	I_W[(a)]	1,031	Učinkovitost ispiranja (g/kg suhog tekstila)	I_R[(a)]	5,0
	J_W[(b)]	1,031		J_R[(b)]	5,0
Energy consumption in kWh per cycle, for the washing cycle of the household washer-dryer, using the eco 40-60 programme at a combination of full and partial loads. Actual energy consumption will depend on how the appliance is used		0,627	Energy consumption in kWh per cycle, for the wash and dry cycle of the household washer-dryer at a combination of full and half loads. Actual energy consumption will depend on how the appliance is used		3,259
Potrošnja vode u litrama po ciklusu za program eco 40 – 60 pri kombinaciji punog i djelomičnog kapaciteta punjenja. Stvarna potrošnja vode ovisi o njezinoj		48	Potrošnja vode u litrama po ciklusu pranja i sušenja kućanske perilice-sušilice rublja pri kombinaciji punog i polovine kapaciteta punjenja. Stvarna potrošnja vode ovisi o njezinoj tvrdoći i načinu uporabe uređaja.		80

tvrdoći i načinu uporabe uređaja.					
Maximum temperature inside the treated textile (°C) for the washing cycle of the household washer-dryer, using the eco 40-60 programme	Nazivni kapacitet pranja	36	Najviša temperatura u obrađenom tekstilu (°C) za ciklus pranja kućanske perilice-sušilice rublja u ciklusu pranja i sušenja.	Nazivni kapacitet	22
	Pola	31			
	Četvrtina	23		Pola	22
Brzina centrifugiranja (o/min)[(a)]	Nazivni kapacitet pranja	1 400	Weighted remaining moisture content (%)[(a)]	53,9	
	Pola	1 400			
	Četvrtina	1 400			
Trajanje programa eco 40 – 60 (sati:minuta)	Nazivni kapacitet pranja	3:26	Razred učinkovitosti centrifugiranja[(a)]	B	
	Pola	2:38			
	Četvrtina	2:26			
Emisije buke koja se prenosi zrakom u fazi centrifugiranja za ciklus pranja u programu eco 40 – 60 pri nazivnom kapacitetu pranja (dB(A) re 1 pW)	72		Trajanje ciklusa pranja i sušenja (sati:minuta)	Nazivni kapacitet	7:44
				Pola	5:07
Vrsta	Samostojeće		Razred emisije buke koja se prenosi zrakom u fazi centrifugiranja za program eco 40 – 60 pri nazivnom kapacitetu pranja	A	
Off-mode (W) (if applicable)	0,50		Standby mode (W) (if applicable)	-	
Odgođeni početak rada (W) (ako je primjenjivo)	4,00		Umreženo stanje pripravnosti (W) (ako je primjenjivo)	2,00	
Minimalno trajanje jamstva koje nudi dobavljač: 24 mjeseci					
Ovaj je proizvod projektiran za ispuštanje iona srebra tijekom ciklusa pranja			**NE**		
Dodatne informacije:					
Poveznica na internetsku stranicu dobavljača na kojoj se nalaze informacije iz točke 9. Priloga II. Uredbi (EU) 2019/2023: https://www.samsung.com/support					

[(a)] for the eco 40-60 programme.

[(b)] for the wash and dry cycle.

Product Information Sheet

COMMISSION DELEGATED REGULATION (EU) 2019/2014 with regard to energy labelling of household washing machines and household washer-dryers

Supplier's name or trade mark: Samsung

Supplier's address: Public and Compliance Contact, Samsung PO Box 12987 Blackrock Co.Dublin Ireland

Model identifier: WD81T554ABW

General product parameters:

Parameter	Value		Parameter	Value	
Rated capacity (kg)	Rated capacity[(b)]	5,0	Dimensions in cm	Height	85
	Rated washing capacity[(a)]	8,0		Width	60
				Depth	60
Energy Efficiency Index	EEI_W[(a)]	69,0	Energy efficiency class	EEI_W[(a)]	C
	EEI_{WD}[(b)]	82,0		EEI_{WD}[(b)]	E
Washing efficiency index	I_W[(a)]	1,031	Rinsing effectiveness (g/ kg dry textile)	I_R[(a)]	5,0
	J_W[(b)]	1,031		J_R[(b)]	5,0
Energy consumption in kWh per cycle, for the washing cycle of the household washer-dryer, using the eco 40-60 programme at a combination of full and partial loads. Actual energy consumption will depend on how the appliance is used		0,627	Energy consumption in kWh per cycle, for the wash and dry cycle of the household washer-dryer at a combination of full and half loads. Actual energy consumption will depend on how the appliance is used		3,259
Water consumption in litre per cycle, for the eco 40-60 programme at a combination of full and partial loads. Actual water consumption will depend on how the appliance is used and on the hardness of the water		48	Water consumption in litre per cycle, for the wash and dry cycle of the household washer-dryer at a combination of full and half loads. Actual water consumption will depend on how the appliance is used and on the hardness of the water		80

Maximum temperature inside the treated textile (°C) for the washing cycle of the household washer-dryer, using the eco 40-60 programme	Rated washing capacity	36	Maximum temperature inside the treated textile (°C) for the washing cycle of the household washer-dryer, using the wash and dry cycle.	Rated capacity	22
	Half	31			
	Quarter	23		Half	22
Spin speed (rpm)[(a)]	Rated washing capacity	1 400	Weighted remaining moisture content (%)[(a)]		53,9
	Half	1 400			
	Quarter	1 400			
Eco 40-60 programme duration (h:min)	Rated washing capacity	3:26	Spin-drying efficiency class[(a)]	B	
	Half	2:38			
	Quarter	2:26			
Airborne acoustical noise emissions during the spinning phase for the eco 40-60 washing cycle at rated washing capacity (dB(A) re 1 pW)		72	wash and dry cycle duration (h:min)	Rated capacity	7:44
				Half	5:07
Type	Free-standing		Airborne acoustical noise emission class for the spinning phase for the eco 40-60 programme at rated washing capacity	A	
Off-mode (W) (if applicable)		0,50	Standby mode (W) (if applicable)		-
Delay start (W) (if applicable)		4,00	Networked standby (W) (if applicable)		2,00
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 Regulation (EU) 2019/2023 is found: https://www.samsung.com/support					

[(a)] for the eco 40-60 programme.

[(b)] for the wash and dry cycle.

Scheda informativa del prodotto

COMMISSION DELEGATED REGULATION (EU) 2019/2014 with regard to energy labelling of household washing machines and household washer-dryers

Supplier's name or trade mark: Samsung

Indirizzo del fornitore: Public and Compliance Contact, Samsung PO Box 12987 Blackrock Co.Dublin Ireland

Identificativo del modello: WD81T554ABW

Parametri generali del prodotto:

Parametro	Valore		Parametro	Valore	
Capacità nominale (kg)	Capacità nominale[(b)]	5,0	Dimensioni in cm	Altezza	85
	Capacità nominale di lavaggio[(a)]	8,0		Larghezza	60
				Profondità	60
Indice di efficienza energetica	EEI_W[(a)]	69,0	Classe di efficienza energetica	EEI_W[(a)]	C
	EEI_{WD}[(b)]	82,0		EEI_{WD}[(b)]	E
Indice di efficienza di lavaggio	I_W[(a)]	1,031	Efficacia di risciacquo (g/kg di tessuti asciutti)	I_R[(a)]	5,0
	J_W[(b)]	1,031		J_R[(b)]	5,0
Energy consumption in kWh per cycle, for the washing cycle of the household washer-dryer, using the eco 40-60 programme at a combination of full and partial loads. Actual energy consumption will depend on how the appliance is used		0,627	Energy consumption in kWh per cycle, for the wash and dry cycle of the household washer-dryer at a combination of full and half loads. Actual energy consumption will depend on how the appliance is used		3,259
Consumo di acqua in litri per ciclo, per il programma eco 40-60 in una combinazione di carichi pieni e parziali. Il consumo effettivo di acqua dipende dalle modalità d'uso dell'apparecchio e dalla durezza dell'acqua.		48	Consumo di acqua in litri per ciclo, per il ciclo di lavaggio e asciugatura della lavasciuga biancheria per uso domestico in una combinazione di carichi pieni e mezzi carichi. Il consumo effettivo di acqua dipende dalle modalità d'uso dell'apparecchio e dalla durezza dell'acqua.		80

Maximum temperature inside the treated textile (°C) for the washing cycle of the household washer-dryer, using the eco 40-60 programme	Capacità nominale di lavaggio	36	Temperatura massima all'interno dei tessuti trattati (°C) per il ciclo di lavaggio della lavasciuga biancheria per uso domestico con il ciclo di lavaggio e asciugatura	Capacità nominale	22
	Metà	31		Metà	22
	Un quarto	23			
Velocità di centrifuga (giri/min)[(a)]	Capacità nominale di lavaggio	1 400	Weighted remaining moisture content (%)[(a)]	53,9	
	Metà	1 400			
	Un quarto	1 400			
Durata del programma eco 40-60 (ore:min)	Capacità nominale di lavaggio	3:26	Classe di efficienza della centrifuga[(a)]	B	
	Metà	2:38			
	Un quarto	2:26			
Emissioni di rumore aereo durante la fase di centrifuga per il ciclo di lavaggio eco 40-60 alla capacità nominale di lavaggio (dB(A) re 1 pW)	72		durata del ciclo di lavaggio e asciugatura (ore:min)	Capacità nominale	7:44
				Metà	5:07
Tipo	A libera installazione		Classe di emissioni di rumore aereo nella fase di centrifuga del programma eco 40-60 alla capacità nominale di lavaggio	A	
Off-mode (W) (if applicable)	0,50		Standby mode (W) (if applicable)	-	
Avvio ritardato (W) (se del caso)	4,00		Modo stand-by in rete (W) (se del caso)	2,00	
Durata minima della garanzia offerta dal fornitore: 24 mesi					
Questo prodotto è stato progettato per liberare ioni d'argento durante il ciclo di lavaggio	**NO**				
Informazioni supplementari:					
Link al sito web del fornitore che riporta le informazioni di cui all'allegato II, punto 9, del regolamento (UE) 2019/2023 della Commissione: https://www.samsung.com/support					

[(a)] for the eco 40-60 programme.

[(b)] for the wash and dry cycle.

Gaminio informacijos lapas

COMMISSION DELEGATED REGULATION (EU) 2019/2014 with regard to energy labelling of household washing machines and household washer-dryers

Supplier's name or trade mark: Samsung

Tiekėjo adresas: Public and Compliance Contact, Samsung PO Box 12987 Blackrock Co.Dublin Ireland

Modelio žymuo: WD81T554ABW

Bendrieji gaminio parametrai

Parametras	Vertė		Parametras	Vertė	
Vardinis pajėgumas (kg)	Vardinis pajėgumas[b]	5,0	Matmenys, cm	Aukštis	85
	Vardinis skalbimo ciklo pajėgumas[a]	8,0		Plotis	60
				Gylis	60
Energijos vartojimo efektyvumo indeksas	EEI_W[a]	69,0	Energijos vartojimo efektyvumo klasė	EEI_W[a]	C
	EEI_{WD}[b]	82,0		EEI_{WD}[b]	E
Skalbimo efektyvumo indeksas	I_W[a]	1,031	Skalavimo efektyvumas (g/kg, sausi tekstilės gaminiai)	I_R[a]	5,0
	J_W[b]	1,031		J_R[b]	5,0
Energy consumption in kWh per cycle, for the washing cycle of the household washer-dryer, using the eco 40-60 programme at a combination of full and partial loads. Actual energy consumption will depend on how the appliance is used		0,627	Energy consumption in kWh per cycle, for the wash and dry cycle of the household washer-dryer at a combination of full and half loads. Actual energy consumption will depend on how the appliance is used		3,259
„Eco 40–60“ programos suvartojamo vandens kiekis litrais per ciklą, kaip visos įkrovos ir dalinės įkrovos derinys. Faktinis suvartojamo vandens kiekis priklausys nuo prietaiso naudojimo		48	Suvartojamo vandens kiekis litrais per buitinės skalbyklės-džiovyklės skalbimo ir džiovinimo ciklą, kaip visos įkrovos ir pusės įkrovos derinys. Faktinis suvartojamo vandens kiekis priklausys nuo prietaiso naudojimo sąlygų ir vandens kietumo.		80

sąlygų ir vandens kietumo.					
Maximum temperature inside the treated textile (°C) for the washing cycle of the household washer-dryer, using the eco 40-60 programme	Vardinis skalbimo ciklo pajėgumas	36	Didžiausioji temperatūra apdorojamų tekstilės gaminių viduje (°C) per buitinės skalbyklės-džiovyklės skalbimo ciklą, vykdant skalbimo ir džiovinimo ciklą	Vardinis pajėgumas	22
	Pusė	31			
	Ketvirtis	23		Pusė	22
Centrifugos sūkių skaičius (sūkiais per minutę)[(a)]	Vardinis skalbimo ciklo pajėgumas	1 400	Weighted remaining moisture content (%)[(a)]		53,9
	Pusė	1 400			
	Ketvirtis	1 400			
„Eco 40–60“ programos trukmė (h:min)	Vardinis skalbimo ciklo pajėgumas	3:26	Gręžimo efektyvumo klasė[(a)]	B	
	Pusė	2:38			
	Ketvirtis	2:26			
„Eco 40–60“ programos gręžimo etapu ore skleidžiamo akustinio triukšmo lygis esant vardiniam skalbimo ciklo pajėgumui (dB(A) re 1 pW)		72	Skalbimo ir džiovinimo ciklo trukmė (h:min)	Vardinis pajėgumas	7:44
				Pusė	5:07
Tipas	Atskiras aparatas		„Eco 40–60“ programos gręžimo etapu ore skleidžiamo akustinio triukšmo esant vardiniam skalbimo ciklo pajėgumui klasė	A	
Off-mode (W) (if applicable)		0,50	Standby mode (W) (if applicable)		-
Uždelstoji veiksena (W) (jei taikoma)		4,00	Tinklinė budėjimo veiksena (W) (jei taikoma)		2,00
Minimali tiekėjo suteikiamos garantijos trukmė: 24 mėn.					
Šis gaminys suprojektuotas taip, kad per skalbimo ciklą būtų išleidžiami sidabro jonai			**NE**		
Papildoma informacija:					
Nuoroda į tiekėjo interneto svetainę, kurioje pateikta Reglamento (ES) 2019/2023 II priedo 9 punkte nurodyta informacija: https://www.samsung.com/support					

[(a)] for the eco 40-60 programme.

[(b)] for the wash and dry cycle.

Ražojuma informācijas lapa

COMMISSION DELEGATED REGULATION (EU) 2019/2014 with regard to energy labelling of household washing machines and household washer-dryers

Supplier's name or trade mark: Samsung

Piegādātāja adrese: Public and Compliance Contact, Samsung PO Box 12987 Blackrock Co.Dublin Ireland

Modeļa identifikators: WD81T554ABW

Ražojuma vispārīgie parametri:

Parametrs	Vērtība		Parametrs	Vērtība	
Nominālā ietilpība (kg)	Nominālā ietilpība[b]	5,0	Izmēri centimetros	Augstums	85
	Nominālā mazgāšanas ietilpība[a]	8,0		Platums	60
				Dziļums	60
Energoefektivitātes indekss	EEI_W[a]	69,0	Energoefektivitātes klase	EEI_W[a]	C
	EEI_{WD}[b]	82,0		EEI_{WD}[b]	E
Mazgāšanas efektivitātes indekss	I_W[a]	1,031	Skalošanas efektivitāte (g/kg sausa tekstilmateriāla)	I_R[a]	5,0
	J_W[b]	1,031		J_R[b]	5,0
Energy consumption in kWh per cycle, for the washing cycle of the household washer-dryer, using the eco 40-60 programme at a combination of full and partial loads. Actual energy consumption will depend on how the appliance is used		0,627	Energy consumption in kWh per cycle, for the wash and dry cycle of the household washer-dryer at a combination of full and half loads. Actual energy consumption will depend on how the appliance is used		3,259
Ūdens patēriņš litros ciklā programmā “eco 40-60” pie pilnas un daļējas noslodzes kombinācijas. Faktiskais ūdens patēriņš būs atkarīgs no iekārtas izmantošanas un no ūdens cietības		48	Veļas mazgāšanas un žāvēšanas mašīnas mazgāšanas un žāvēšanas cikla ūdens patēriņš ciklā (litri) pie pilnas un puses noslodzes kombinācijas. Faktiskais ūdens patēriņš būs atkarīgs no iekārtas izmantošanas un no ūdens cietības		80

Maximum temperature inside the treated textile (°C) for the washing cycle of the household washer-dryer, using the eco 40-60 programme	Nominālā mazgāšanas ietilpība	36	Maksimālā temperatūra (°C) apstrādātajos tekstilizstrādājumos sadzīves veļas mazgāšanas un žāvēšanas mašīnas mazgāšanas ciklā, izmantojot mazgāšanas un žāvēšanas ciklu.	Nominālā ietilpība	22
	Puse	31		Puse	22
	Ceturtdaļa	23			
Centrifugēšanas ātrums (apgr./ min.)[(a)]	Nominālā mazgāšanas ietilpība	1 400	Weighted remaining moisture content (%)[(a)]		53,9
	Puse	1 400			
	Ceturtdaļa	1 400			
Programmas “eco 40-60” ilgums (h:min)	Nominālā mazgāšanas ietilpība	3:26	Centrifugēšanas efektivitātes klase[(a)]	B	
	Puse	2:38			
	Ceturtdaļa	2:26			
Gaisvadītā trokšņa emisijas programmas “eco 40-60” mazgāšanas cikla centrifugēšanas fāzē pie nominālās mazgāšanas ietilpības (dB(A) re 1 pW)	72		mazgāšanas un žāvēšanas cikla ilgums (h:min)	Nominālā ietilpība	7:44
				Puse	5:07
Veids	Savrupa		Gaisvadītā trokšņa emisijas klase programmas “eco 40-60” centrifugēšanas fāzē pie nominālās mazgāšanas ietilpības	A	
Off-mode (W) (if applicable)	0,50		Standby mode (W) (if applicable)	-	
Palaides atlikšana (W) (attiecīgā gadījumā)	4,00		Tīklierosas gaidstāve (W) (attiecīgā gadījumā)	2,00	
Piegādātāja piedāvātās garantijas minimālais ilgums: 24 mēneši					
Šis ražojums ir konstruēts tā, lai mazgāšanas cikla laikā izdalītos sudraba joni			**NĒ**		
Papildu informācija:					
Tīmekļa saite uz piegādātāja tīmekļvietni, kur atrodama Regulas (ES) 2019/2023 II pielikuma 9. punktā minētā informācija: https://www.samsung.com/support					

[(a)] for the eco 40-60 programme.

[(b)] for the wash and dry cycle.

Folja Informattiva tal-Prodott

COMMISSION DELEGATED REGULATION (EU) 2019/2014 with regard to energy labelling of household washing machines and household washer-dryers

Supplier's name or trade mark: Samsung

Indirizz tal-fornitur: Public and Compliance Contact, Samsung PO Box 12987 Blackrock Co.Dublin Ireland

Identifikatur tal-mudell: WD81T554ABW

Parametri ġenerali tal-prodott:

Parametru	Valur		Parametru	Valur	
Kapaċità attribwita (kg)	Kapaċità attribwita[b]	5,0	Dimensjonijiet f'cm	Għoli	85
	Kapaċità attribwita tal-ħasil[a]	8,0		Wisa'	60
				Fond	60
Indiċi tal-Effiċjenza Enerġetika	EEI_W[a]	69,0	Klassi tal-effiċjenza enerġetika	EEI_W[a]	C
	EEI_{WD}[b]	82,0		EEI_{WD}[b]	E
Indiċi tal-effiċjenza tal-ħasil	I_W[a]	1,031	Effettività tat-tlaħliħ (g/kg ta' tessut niexef)	I_R[a]	5,0
	J_W[b]	1,031		J_R[b]	5,0
Energy consumption in kWh per cycle, for the washing cycle of the household washer-dryer, using the eco 40-60 programme at a combination of full and partial loads. Actual energy consumption will depend on how the appliance is used		0,627	Energy consumption in kWh per cycle, for the wash and dry cycle of the household washer-dryer at a combination of full and half loads. Actual energy consumption will depend on how the appliance is used		3,259
Konsum tal-ilma f'litri/ċiklu, għall-programm "eco 40-60" b'kombinament ta' tagħbija sħiħa u tagħbija parzjali. Il-konsum reali tal-ilma jiddependi minn kif jintuża l-apparat u mill-ebusija tal-ilma		48	Konsum tal-ilma f'litri/ċiklu, għaċ-ċiklu tal-ħasil u tat-tnixxif tal-magna tal-ħasil u tat-tnixxif tal-ħwejjeġ domestika b'kombinament ta' tagħbija sħiħa u tagħbija parzjali. Il-konsum reali tal-ilma jiddependi minn kif jintuża l-apparat u mill-ebusija tal-ilma		80

<table>
<tr><td rowspan="3">Maximum temperature inside the treated textile (°C) for the washing cycle of the household washer-dryer, using the eco 40-60 programme</td><td>Kapaċità attribwita tal-ħasil</td><td>36</td><td rowspan="3">Temperatura massima fit-tessuti ttrattati (°C) għaċ-ċiklu tal-ħasil tal-magna tal-ħasil u tat-tnixxif tal-ħwejjeġ domestika, bl-użu taċ-ċiklu tal-ħasil u tat-tnixxif.</td><td>Kapaċità attribwita</td><td>22</td></tr>
<tr><td>Nofs</td><td>31</td><td rowspan="2">Nofs</td><td rowspan="2">22</td></tr>
<tr><td>Kwart</td><td>23</td></tr>
<tr><td rowspan="3">Veloċità ċentrifugali (rpm)[a]</td><td>Kapaċità attribwita tal-ħasil</td><td>1 400</td><td rowspan="3">Weighted remaining moisture content (%)[a]</td><td colspan="2" rowspan="3">53,9</td></tr>
<tr><td>Nofs</td><td>1 400</td></tr>
<tr><td>Kwart</td><td>1 400</td></tr>
<tr><td rowspan="3">Durata tal-programm “eco 40-60” (s:min)</td><td>Kapaċità attribwita tal-ħasil</td><td>3:26</td><td rowspan="3">Klassi tal-effiċjenza tat-tnixxif biċ-ċentrifugazzjoni[a]</td><td colspan="2" rowspan="3">B</td></tr>
<tr><td>Nofs</td><td>2:38</td></tr>
<tr><td>Kwart</td><td>2:26</td></tr>
<tr><td rowspan="2">Emissjonijiet tal-istorbju akustiku fl-arja waqt il-fażi taċ-ċentrifugazzjoni għaċ-ċiklu tal-ħasil “eco 40-60” bil-kapaċità attribwita tal-ħasil (dB(A) re 1 pW)</td><td colspan="2" rowspan="2">72</td><td rowspan="2">durata taċ-ċiklu tal-ħasil u tat-tnixxif (s:min)</td><td>Kapaċità attribwita</td><td>7:44</td></tr>
<tr><td>Nofs</td><td>5:07</td></tr>
<tr><td>Tip</td><td colspan="2">Awtonomu</td><td>Klassi tal-emissjonijiet tal-istorbju akustiku fl-arja għall-fażi taċ-ċentrifugazzjoni għaċ-ċiklu tal-ħasil “eco 40-60” bil-kapaċità attribwita tal-ħasil</td><td colspan="2">A</td></tr>
<tr><td>Off-mode (W) (if applicable)</td><td colspan="2">0,50</td><td>Standby mode (W) (if applicable)</td><td colspan="2">-</td></tr>
<tr><td>Bidu differit (W) (jekk applikabbli)</td><td colspan="2">4,00</td><td>Standby man-network (W) (jekk applikabbli)</td><td colspan="2">2,00</td></tr>
<tr><td colspan="6">Durata minima tal-garanzija offruta mill-fornitur: 24 xhur</td></tr>
<tr><td colspan="3">Dan il-prodott ġie ddisinjat biex jirrilaxxa l-joni tal-fidda waqt iċ-ċiklu tal-ħasil</td><td colspan="3">LE</td></tr>
<tr><td colspan="6">Informazzjoni addizzjonali:</td></tr>
<tr><td colspan="6">Weblink għas-sit web tal-fornitur, fejn tinsab l-informazzjoni msemmija fil-punt 9 tal-Anness II tar-Regolament tal-Kummissjoni (UE) 2019/2023: https://www.samsung.com/support</td></tr>
</table>

[a] for the eco 40-60 programme.

[b] for the wash and dry cycle.

Productinformatieblad

COMMISSION DELEGATED REGULATION (EU) 2019/2014 with regard to energy labelling of household washing machines and household washer-dryers

Supplier's name or trade mark: Samsung

Adres van de leverancier: Public and Compliance Contact, Samsung PO Box 12987 Blackrock Co.Dublin Ireland

Typeaanduiding: WD81T554ABW

Algemene productparameters:

Kenmerk	Waarde		Kenmerk	Waarde	
Nominale capaciteit (kg)	Nominale capaciteit[b]	5,0	Afmetingen in cm	Hoogte	85
	Nominale wascapaciteit	8,0		Breedte	60
				Diepte	60
Energie-efficiëntie-index	EEI_W[a]	69,0	Energie-efficiëntieklasse	EEI_W[a]	C
	EEI_{WD}[b]	82,0		EEI_{WD}[b]	E
Waseffici ëntie-index	I_W[a]	1,031	Spoeldoeltreffendheid (g/kg droog textiel)	I_R[a]	5,0
	J_W[b]	1,031		J_R[b]	5,0
Energy consumption in kWh per cycle, for the washing cycle of the household washer-dryer, using the eco 40-60 programme at a combination of full and partial loads. Actual energy consumption will depend on how the appliance is used		0,627	Energy consumption in kWh per cycle, for the wash and dry cycle of the household washer-dryer at a combination of full and half loads. Actual energy consumption will depend on how the appliance is used		3,259
Waterverbruik, uitgedrukt in liters per cyclus, voor het programma “eco 40-60” bij een combinatie van volledige en gedeeltelijke ladingen. Het werkelijke waterverbruik hangt af van de manier waarop het apparaat wordt gebruikt en van de		48	Waterverbruik, uitgedrukt in liters per cyclus, voor de cyclus wassen en drogen van de huishoudelijke was-droogcombinatie bij een combinatie van volledige en gedeeltelijke ladingen. Het werkelijke waterverbruik hangt af van de manier waarop het apparaat wordt gebruikt en van de hardheid van het water.		80

hardheid van het water.					
Maximum temperature inside the treated textile (°C) for the washing cycle of the household washer-dryer, using the eco 40-60 programme	Nominale wascapacite	36	Maximumtemperatuur in het behandelde wasgoed (°C) voor de wascyclus van de huishoudelijke was-droogcombinatie, met de cyclus wassen en drogen.	Nominale capaciteit	22
	Helft	31			
	Kwart	23		Helft	22
Centrifugesnelheid (rpm)[(a)]	Nominale wascapacite	1 400	Weighted remaining moisture content (%)[(a)]		53,9
	Helft	1 400			
	Kwart	1 400			
Duur van het programma “eco 40-60” (u:min)	Nominale wascapacite	3:26	Centrifuge-efficiëntieklasse[(a)]	B	
	Helft	2:38			
	Kwart	2:26			
Emissie van akoestisch luchtgeluid tijdens de centrifugefase van de wascyclus “eco 40-60” bij nominale wascapaciteit (dB(A) re 1 pW)		72	Duur van de cyclus wassen en drogen (u:min)	Nominale capaciteit	7:44
				Helft	5:07
Soort	Vrijstaand		Emissieklasse voor akoestisch luchtgeluid van de centrifugefase van het programma “eco 40-60” bij nominale wascapaciteit	A	
Off-mode (W) (if applicable)		0,50	Standby mode (W) (if applicable)		-
Startvertraging (W) (indien van toepassing)		4,00	Netwerkgebonden stand-by (W) (indien van toepassing)		2,00
Minimumduur van de door de leverancier geboden garantie: 24 maanden					
Dit product is zo ontworpen dat er zilverionen vrijkomen tijdens de wascyclus			**NEE**		
Aanvullende informatie:					
Link naar de website van de leverancier met de informatie zoals bedoeld in punt 9 van bijlage II bij Verordening (EU) 2019/2023: https://www.samsung.com/support					

[(a)] for the eco 40-60 programme.

[(b)] for the wash and dry cycle.

Karta informacyjna produktu

COMMISSION DELEGATED REGULATION (EU) 2019/2014 with regard to energy labelling of household washing machines and household washer-dryers

Supplier's name or trade mark: Samsung

Adres dostawcy: Public and Compliance Contact, Samsung PO Box 12987 Blackrock Co.Dublin Ireland

Identyfikator modelu: WD81T554ABW

Ogólne parametry produktu:

Parametr	Wartość		Parametr	Wartość	
Pojemność znamionowa (kg)	Pojemność znamionowa	5,0	Wymiary w cm	Wysokość	85
	Pojemność znamionowa prania[(a)]	8,0		Szerokość	60
				Głębokość	60
Wskaźnik efektywności energetycznej	Wskaźnik efektywności energetycznej	69,0	Klasa efektywności energetycznej	Wskaźnik efektywności energetycznej	C
	Wskaźnik efektywności energetycznej$_V$	82,0		Wskaźnik efektywności energetycznej$_V$	E
Współczynnik efektywności prania	I_W[(a)]	1,031	Efektywność płukania (g/kg tkanin suchych)	I_R[(a)]	5,0
	J_W[(b)]	1,031		J_R[(b)]	5,0
Energy consumption in kWh per cycle, for the washing cycle of the household washer-dryer, using the eco 40-60 programme at a combination of full and partial loads. Actual energy consumption will depend on how the appliance is used		0,627	Energy consumption in kWh per cycle, for the wash and dry cycle of the household washer-dryer at a combination of full and half loads. Actual energy consumption will depend on how the appliance is used		3,259
Zużycie wody w litrach na cykl dla programu „eco 40–60” przy połączeniu pełnego i częściowego załadowania. Rzeczywiste zużycie wody zależy od		48	Zużycie wody w litrach na cykl dla pełnego cyklu prania i suszenia pralko-suszarki dla gospodarstw domowych przy połączeniu pełnego i połowicznego załadowania. Rzeczywiste zużycie wody zależy od sposobu użytkowania urządzenia i twardości wody.		80

sposobu użytkowania urządzenia i twardości wody.					
Maximum temperature inside the treated textile (°C) for the washing cycle of the household washer-dryer, using the eco 40-60 programme	Pojemność namionowa prania	36	Maksymalna temperatura wewnątrz pranych tkanin (°C) dla cyklu prania pralko-suszarki dla gospodarstwa domowego, przy użyciu cyklu prania i suszenia.	Pojemność namionowa	22
	Połowa	31		Połowa	22
	Jedna czwarta	23			
Szybkość wirowania (obr./ min.)[(a)]	Pojemność namionowa prania	1 400	Weighted remaining moisture content (%)[(a)]	53,9	
	Połowa	1 400			
	Jedna czwarta	1 400			
Czas trwania programu „eco 40-60” (g:min)	Pojemność namionowa prania	3:26	Klasa efektywności wirowania[(a)]	B	
	Połowa	2:38			
	Jedna czwarta	2:26			
Poziom emisji hałasu akustycznego, który powstaje podczas fazy wirowania w przypadku programu „eco 40–60” przy pojemności znamionowej prania (dB(A) re 1 pW)	72		Czas trwania cyklu prania i suszenia (g:min)	Pojemność namionowa	7:44
				Połowa	5:07
Rodzaj	Wolnostojące		Klasa emisji hałasu akustycznego dla fazy wirowania w przypadku programu „eco 40–60” przy pojemności znamionowej prania	A	
Off-mode (W) (if applicable)	0,50		Standby mode (W) (if applicable)	-	
Opóźniony start (W) (w stosownych przypadkach)	4,00		Tryb czuwania przy podłączeniu do sieci (W) (w stosownych przypadkach)	2,00	
Minimalny okres gwarancji oferowanej przez dostawcę: 24 miesiące/miesięcy					

Ten produkt został zaprojektowany, aby uwalniał jony srebra podczas cyklu prania	**NIE**
Informacje dodatkowe:	
Link do strony internetowej dostawcy, na której dostępne są informacje z pkt 9 załącznika II do rozporządzenia (UE) 2019/2023: https://www.samsung.com/support	

(a) for the eco 40-60 programme.

(b) for the wash and dry cycle.

Ficha de informação do produto

COMMISSION DELEGATED REGULATION (EU) 2019/2014 with regard to energy labelling of household washing machines and household washer-dryers

Supplier's name or trade mark: Samsung

Endereço do fornecedor: Public and Compliance Contact, Samsung PO Box 12987 Blackrock Co.Dublin Ireland

Identificador de modelo: WD81T554ABW

Parâmetros gerais do produto:

Parâmetro	Valor		Parâmetro	Valor	
Capacidade nominal (kg)	Capacidade nominal[b]	5,0	Dimensões (cm)	Altura	85
	Capacidade nominal de lavagem[a]	8,0		Largura	60
				Profundidad	60
Índice de eficiência energética	IEE_W[a]	69,0	Classe de eficiência energética	IEE_W[a]	C
	IEE_{WD}[b]	82,0		IEE_{WD}[b]	E
Índice de eficiência de lavagem	I_W[a]	1,031	Eficácia de enxaguamento (g/kg de têxteis secos)	I_R[a]	5,0
	J_W[b]	1,031		J_R[b]	5,0
Energy consumption in kWh per cycle, for the washing cycle of the household washer-dryer, using the eco 40-60 programme at a combination of full and partial loads. Actual energy consumption will depend on how the appliance is used		0,627	Energy consumption in kWh per cycle, for the wash and dry cycle of the household washer-dryer at a combination of full and half loads. Actual energy consumption will depend on how the appliance is used		3,259
Consumo de água, expresso em litros por ciclo, no programa «eco 40#60», determinado para uma combinação de carga plena e carga parcial. O consumo real de água depende do modo de utilização		48	Consumo de água, expresso em litros por ciclo, no ciclo «lavar e secar» da máquina combinada de lavar e secar roupa para uso doméstico, determinado para uma combinação de carga plena e de meia carga. O consumo real de água depende do modo de utilização do aparelho e da dureza da água		80

do aparelho e da dureza da água					
Maximum temperature inside the treated textile (°C) for the washing cycle of the household washer-dryer, using the eco 40-60 programme	Capacidade nominal de lavagem	36	Temperatura máxima no interior do têxtil tratado (°C), no ciclo de lavagem da máquina combinada de lavar e secar roupa para uso doméstico, utilizando o ciclo «lavar e secar».	Capacidade nominal	22
	Metade da capacidade nominal	31			
	Um quarto da capacidade nominal	23		Metade da capacidade nominal	22
Velocidade de centrifugação (rpm)[(a)]	Capacidade nominal de lavagem	1 400	Weighted remaining moisture content (%)[(a)]		53,9
	Metade da capacidade nominal	1 400			
	Um quarto da capacidade nominal	1 400			
Duração do programa «eco 40-60» (h:min)	Capacidade nominal de lavagem	3:26	Classe de eficiência de perda de humidade por centrifugação[(a)]	B	
	Metade da capacidade nominal	2:38			
	Um quarto da capacidade nominal	2:26			
Emissão de ruído aéreo durante a fase de centrifugação do ciclo de lavagem do programa «eco 40-60», à capacidade nominal de		72	Duração do ciclo «lavar e secar» (h:min)	Capacidade nominal	7:44
				Metade da capacidade nominal	5:07

lavagem (dB(A) re 1 pW)			
Tipo	De instalação livre	Classe de emissão de ruído aéreo da fase de centrifugação do programa «eco 40-60», à capacidade nominal de lavagem	A
Off-mode (W) (if applicable)	0,50	Standby mode (W) (if applicable)	-
Início diferido (W) (se aplicável)	4,00	Modo de espera em rede (W) (se aplicável)	2,00
Duração mínima da garantia do fornecedor: 24 meses			
Produto preparado para libertar iões de prata no ciclo de lavagem		**NÃO**	
Informações adicionais:			
Hiperligação para o sítio Web do fornecedor onde se encontram as informações previstas no anexo II, ponto 9, do Regulamento (UE) 2019/2023: https://www.samsung.com/support			

(a) for the eco 40-60 programme.

(b) for the wash and dry cycle.

Fișă cu informații despre produs

COMMISSION DELEGATED REGULATION (EU) 2019/2014 with regard to energy labelling of household washing machines and household washer-dryers

Supplier's name or trade mark: Samsung

Adresa furnizorului: Public and Compliance Contact, Samsung PO Box 12987 Blackrock Co.Dublin Ireland

Identificatorul de model: WD81T554ABW

Parametrii generali ai produsului:

Parametru	Valoare		Parametru	Valoare	
Capacitatea nominală (kg)	Capacitatea nominală[b]	5,0	Dimensiuni în cm	Înălțime	85
	Capacitatea nominală de spălare[a]	8,0		Lățime	60
				Adâncime	60
Indicele de eficiență energetică	EEI_W[a]	69,0	Clasa de eficiență energetică	EEI_W[a]	C
	EEI_{WD}[b]	82,0		EEI_{WD}[b]	E
Indicele de eficiență a spălării	I_W[a]	1,031	Eficacitatea clătirii (g/kg de material textil uscat)	I_R[a]	5,0
	J_W[b]	1,031		J_R[b]	5,0
Energy consumption in kWh per cycle, for the washing cycle of the household washer-dryer, using the eco 40-60 programme at a combination of full and partial loads. Actual energy consumption will depend on how the appliance is used		0,627	Energy consumption in kWh per cycle, for the wash and dry cycle of the household washer-dryer at a combination of full and half loads. Actual energy consumption will depend on how the appliance is used		3,259
Consumul de apă, în litri per ciclu, pentru programul «eco 40-60», la o combinație de încărcături complete și parțiale. Consumul real de apă va depinde de modul de utilizare a aparatului și de duritatea apei		48	Consumul de apă, în litri per ciclu, pentru ciclul de spălare și uscare al mașinii de spălat și uscat rufe de uz casnic, la o combinație de încărcături complete și de jumătăți de încărcătură. Consumul real de apă va depinde de modul de utilizare a aparatului și de duritatea apei		80

Maximum temperature inside the treated textile (°C) for the washing cycle of the household washer-dryer, using the eco 40-60 programme	Capacitatea nominală de spălare	36	Temperatura maximă în interiorul materialelor textile tratate (°C) pentru ciclul de spălare al mașinii de spălat și uscat rufe de uz casnic, folosind ciclul de spălare și uscare.	Capacitatea nominală	22
	Jumătate	31		Jumătate	22
	Un sfert	23			
Viteza de centrifugare (rpm)[(a)]	Capacitatea nominală de spălare	1 400	Weighted remaining moisture content (%)[(a)]		53,9
	Jumătate	1 400			
	Un sfert	1 400			
Durata programului «eco 40-60» (hh:min)	Capacitatea nominală de spălare	3:26	Clasa de eficiență a stoarcerii prin centrifugare[(a)]	B	
	Jumătate	2:38			
	Un sfert	2:26			
Emisiile acustice în aer în etapa de centrifugare a ciclului de spălare al programului «eco 40-60» la capacitatea nominală de spălare [dB (A) re 1 pW]		72	durata ciclului de spălare și uscare (hh:min)	Capacitatea nominală	7:44
				Jumătate	5:07
Tip	De sine stătător		Clasa de emisii acustice în aer în etapa de centrifugare a programului «eco 40-60» la capacitatea nominală de spălare	A	
Off-mode (W) (if applicable)	0,50		Standby mode (W) (if applicable)	-	
Pornire întârziată (W) (dacă este cazul)	4,00		Standby în rețea (W) (dacă este cazul)	2,00	
Durata minimă a garanției oferite de furnizor: 24 luni					
Acest produs a fost conceput pentru a elibera ioni de argint în timpul ciclului de spălare			**NU**		
Informații suplimentare:					
Link către site-ul web al furnizorului, unde se găsesc informațiile de la punctul 9 din anexa II la Regulamentul (UE) 2019/2023: https://www.samsung.com/support					

[(a)] for the eco 40-60 programme.

[(b)] for the wash and dry cycle.

Informačný list výrobku

COMMISSION DELEGATED REGULATION (EU) 2019/2014 with regard to energy labelling of household washing machines and household washer-dryers

Supplier's name or trade mark: Samsung

Adresa dodávateľa: Public and Compliance Contact, Samsung PO Box 12987 Blackrock Co.Dublin Ireland

Identifikačný kód modelu: WD81T554ABW

Všeobecné parametre výrobku:

<table>
<tr><th>Parameter</th><th colspan="2">Hodnota</th><th>Parameter</th><th colspan="2">Hodnota</th></tr>
<tr><td rowspan="3">Menovitá kapacita (kg)</td><td>Menovitá kapacita[b]</td><td>5,0</td><td rowspan="3">Rozmery v cm</td><td>Výška</td><td>85</td></tr>
<tr><td rowspan="2">Menovitá pracia kapacita[a]</td><td rowspan="2">8,0</td><td>Šírka</td><td>60</td></tr>
<tr><td>Hĺbka</td><td>60</td></tr>
<tr><td rowspan="2">Koeficient energetickej účinnosti</td><td>EEI_W[a]</td><td>69,0</td><td rowspan="2">Trieda energetickej účinnosti</td><td>EEI_W[a]</td><td>C</td></tr>
<tr><td>EEI_{WD}[b]</td><td>82,0</td><td>EEI_{WD}[b]</td><td>E</td></tr>
<tr><td rowspan="2">Koeficient účinnosti prania</td><td>I_W[a]</td><td>1,031</td><td rowspan="2">Účinnosť pláchania (g/kg suchých textílií)</td><td>I_R[a]</td><td>5,0</td></tr>
<tr><td>J_W[b]</td><td>1,031</td><td>J_R[b]</td><td>5,0</td></tr>
<tr><td>Energy consumption in kWh per cycle, for the washing cycle of the household washer-dryer, using the eco 40-60 programme at a combination of full and partial loads. Actual energy consumption will depend on how the appliance is used</td><td colspan="2">0,627</td><td>Energy consumption in kWh per cycle, for the wash and dry cycle of the household washer-dryer at a combination of full and half loads. Actual energy consumption will depend on how the appliance is used</td><td colspan="2">3,259</td></tr>
<tr><td>Spotreba vody v litroch na cyklus v programe „eco 40-60“ pri kombinácii plnej a čiastočnej náplne. Skutočná spotreba vody závisí od toho, ako sa spotrebič používa, a od tvrdosti vody.</td><td colspan="2">48</td><td>Spotreba vody v litroch na cyklus v cykle „pranie a sušenie“ práčky so sušičkou pre domácnosť pri kombinácii plnej a polovičnej náplne. Skutočná spotreba vody závisí od toho, ako sa spotrebič používa, a od tvrdosti vody.</td><td colspan="2">80</td></tr>
</table>

<table>
<tr><td rowspan="4">Maximum temperature inside the treated textile (°C) for the washing cycle of the household washer-dryer, using the eco 40-60 programme</td><td>Menovitá pracia kapacita</td><td>36</td><td rowspan="4">Maximálna teplota vo vnútri praných textílií (°C) v pracom cykle práčky so sušičkou pre domácnosť s použitím cyklu „pranie a sušenie“.</td><td>Menovitá kapacita</td><td>22</td></tr>
<tr><td>Polovica</td><td>31</td><td rowspan="3">Polovica</td><td rowspan="3">22</td></tr>
<tr><td>Štvrtina</td><td>23</td></tr>
<tr><td rowspan="3">Rýchlosť odstreďovania (ot/min)[(a)]</td><td>Menovitá pracia kapacita</td><td>1 400</td></tr>
<tr><td>Polovica</td><td>1 400</td><td rowspan="3">Weighted remaining moisture content (%)[(a)]</td><td colspan="2" rowspan="3">53,9</td></tr>
<tr><td>Štvrtina</td><td>1 400</td></tr>
<tr><td rowspan="3">Trvanie programu „eco 40-60“ (h:min)</td><td>Menovitá pracia kapacita</td><td>3:26</td></tr>
<tr><td>Polovica</td><td>2:38</td><td rowspan="3">Trieda účinnosti odstreďovania[(a)]</td><td colspan="2" rowspan="3">B</td></tr>
<tr><td>Štvrtina</td><td>2:26</td></tr>
<tr><td rowspan="2">Úroveň vydávaného hluku prenášaného vzduchom vo fáze odstreďovania v pracom cykle „eco 40-60“ pri menovitej pracej kapacite [dB(A) re 1 pW]</td><td colspan="2" rowspan="2">72</td><td rowspan="2">Trvanie cyklu „pranie a sušenie“ (h:min)</td><td>Menovitá kapacita</td><td>7:44</td></tr>
<tr><td>Polovica</td><td>5:07</td></tr>
<tr><td>Typ</td><td colspan="2">Voľne stojaci</td><td>Trieda úrovne vydávaného hluku prenášaného vzduchom vo fáze odstreďovania v programe „eco 40-60“ pri menovitej pracej kapacite</td><td colspan="2">A</td></tr>
<tr><td>Off-mode (W) (if applicable)</td><td colspan="2">0,50</td><td>Standby mode (W) (if applicable)</td><td colspan="2">-</td></tr>
<tr><td>Odložený štart (W) (ak je k dispozícii)</td><td colspan="2">4,00</td><td>Režim pohotovosti pri zapojení v sieti (W) (ak je k dispozícii)</td><td colspan="2">2,00</td></tr>
<tr><td colspan="6">Minimálne trvanie záruky, ktorú ponúka dodávateľ: 24 mesiacov</td></tr>
<tr><td colspan="3">Tento výrobok bol navrhnutý tak, aby v pracom cykle uvoľňoval strieborné ióny</td><td colspan="3">NIE</td></tr>
<tr><td colspan="6">Doplňujúce informácie:</td></tr>
<tr><td colspan="6">Odkaz na webovú stránku dodávateľa, kde možno nájsť údaje podľa bodu 9 prílohy II k nariadeniu (EÚ) 2019/2023: https://www.samsung.com/support</td></tr>
</table>

[(a)] for the eco 40-60 programme.

[(b)] for the wash and dry cycle.

Informacijski list izdelka

COMMISSION DELEGATED REGULATION (EU) 2019/2014 with regard to energy labelling of household washing machines and household washer-dryers

Supplier's name or trade mark: Samsung

Naslov dobavitelja: Public and Compliance Contact, Samsung PO Box 12987 Blackrock Co.Dublin Ireland

Identifikacijska oznaka modela: WD81T554ABW

Splošni parametri izdelka:

Parameter	Vrednost		Parameter	Vrednost	
Nazivna zmogljivost (kg)	Nazivna mogljivost[(b)]	5,0	Mere v cm	Višina	85
	Nazivna zmogljivost pranja[(a)]	8,0		Širina	60
				Globina	60
Index energijske učinkovitosti	EEI_W[(a)]	69,0	Razred energijske učinkovitosti	EEI_W[(a)]	C
	EEI_{WD}[(b)]	82,0		EEI_{WD}[(b)]	E
Indeks učinkovitosti pranja	I_W[(a)]	1,031	Učinkovitost izpiranja (g/kg suhega tekstila)	I_R[(a)]	5,0
	J_W[(b)]	1,031		J_R[(b)]	5,0
Energy consumption in kWh per cycle, for the washing cycle of the household washer-dryer, using the eco 40-60 programme at a combination of full and partial loads. Actual energy consumption will depend on how the appliance is used		0,627	Energy consumption in kWh per cycle, for the wash and dry cycle of the household washer-dryer at a combination of full and half loads. Actual energy consumption will depend on how the appliance is used		3,259
Poraba vode v litrih na cikel v programu eco 40-60 pri kombinaciji polne in polovične obremenitve. Dejanska poraba vode je odvisna od načina uporabe aparata in trdote vode.		48	Poraba vode v litrih na cikel za cikel pranja in sušenja gospodinjskega pralno-sušilnega stroja pri kombinaciji polne in polovične obremenitve. Dejanska poraba vode je odvisna od načina uporabe aparata in trdote vode.		80

Maximum temperature inside the treated textile (°C) for the washing cycle of the household washer-dryer, using the eco 40-60 programme	Nazivna zmogljivost pranja	36	Najvišja temperatura v obdelanem tekstilu (°C) za cikel pranja gospodinjskega pralno-sušilnega stroja z uporabo cikla pranja in sušenja	Nazivna zmogljivost	22
	Polovica	31			
	Četrtina	23		Polovica	22
Hitrost ožemanja (vrt./min.)[(a)]	Nazivna zmogljivost pranja	1 400	Weighted remaining moisture content (%)[(a)]		53,9
	Polovica	1 400			
	Četrtina	1 400			
Trajanje programa eco 40–60 (h:min)	Nazivna zmogljivost pranja	3:26	Razred učinkovitosti ožemanja[(a)]	B	
	Polovica	2:38			
	Četrtina	2:26			
Emisije akustičnega hrupa, ki se prenaša po zraku, v fazi ožemanja za cikel pranja v programu eko 40–60 pri nazivni zmogljivosti pranja (dB(A) glede na 1 pW)		72	Trajanje cikla pranja in sušenja (h:min)	Nazivna zmogljivost	7:44
				Polovica	5:07
Tip	Prostostoječi		Razred emisij akustičnega hrupa, ki se prenaša po zraku, za fazo ožemanja v programu eko 40–60 pri nazivni zmogljivosti pranja	A	
Off-mode (W) (if applicable)	0,50		Standby mode (W) (if applicable)	-	
Zamik vklopa (W) (če je ustrezno)	4,00		Omrežno stanje pripravljenosti (W) (če je ustrezno)	2,00	
Minimalno trajanje garancije za aparat, ki jo ponuja dobavitelj: 24 mesecev					
Ta izdelek je zasnovan tako, da med ciklom pranja sprošča srebrove ione			**NE**		
Dodatne informacije:					
Povezava do spletnega mesta dobavitelja, kjer so na voljo informacije iz točke 9 Priloge II k Uredbi (EU) 2019/2023: https://www.samsung.com/support					

[(a)] for the eco 40-60 programme.

[(b)] for the wash and dry cycle.

Produktinformationsblad

COMMISSION DELEGATED REGULATION (EU) 2019/2014 with regard to energy labelling of household washing machines and household washer-dryers

Supplier's name or trade mark: Samsung

Leverantörens adress: Public and Compliance Contact, Samsung PO Box 12987 Blackrock Co.Dublin Ireland

Modellbeteckning: WD81T554ABW

Allmänna produktparametrar:

Parameter	Värde		Parameter	Värde	
Nominell kapacitet (kg)	Nominell kapacitet[b]	5,0	Mått i cm	Höjd	85
	Nominell tvättkapacitet	8,0		Bredd	60
				Djup	60
Energieffektivitetsindex	EEI_W[a]	69,0	Energieffektivitetsklass	EEI_W[a]	C
	EEI_{WD}[b]	82,0		EEI_{WD}[b]	E
Tvätteffektivitetsindex	I_W[a]	1,031	Sköljeffektivitet (g/kg torra textilier)	I_R[a]	5,0
	J_W[b]	1,031		J_R[b]	5,0
Energy consumption in kWh per cycle, for the washing cycle of the household washer-dryer, using the eco 40-60 programme at a combination of full and partial loads. Actual energy consumption will depend on how the appliance is used		0,627	Energy consumption in kWh per cycle, for the wash and dry cycle of the household washer-dryer at a combination of full and half loads. Actual energy consumption will depend on how the appliance is used		3,259
Vattenförbrukning i liter per cykel, för programmet eco 40-60 med en kombination av full last och dellaster (den faktiska vattenförbrukningen beror på hur maskinen används och på vattnets hårdhet)		48	Vattenförbrukning, i liter per cykel, i tvätt- och torkcykeln för den kombinerade tvättmaskinens/ torktumlaren för hushållsbruk, med en kombination av full och halv last (den faktiska vattenförbrukningen beror på hur maskinen används och på vattnets hårdhet)		80

Maximum temperature inside the treated textile (°C) for the washing cycle of the household washer-dryer, using the eco 40-60 programme	Nominell tvättkapacitet	36	Maximitemperatur inuti den behandlade textilen (°C) i tvättcykeln för den kombinerade tvättmaskinen/ torktumlaren för hushållsbruk, med användning av tvätt- och torkcykeln	Nominell kapacitet	22
	Halv kapacitet	31			
	Fjärdedels kapacitet	23		Halv kapacitet	22
Centrifugeringshastighet (varv/min)[(a)]	Nominell tvättkapacitet	1 400	Weighted remaining moisture content (%)[(a)]		53,9
	Halv kapacitet	1 400			
	Fjärdedels kapacitet	1 400			
Programtid för eco 40-60 (h:mm)	Nominell tvättkapacitet	3:26	Centrifugeringseffektivitetsklass[(a)]	B	
	Halv kapacitet	2:38			
	Fjärdedels kapacitet	2:26			
Utsläpp av luftburet akustiskt buller under centrifugeringsfasen för tvättcykeln (med programmet eco 40-60) vid nominell tvättkapacitet (dB(A) re 1 pW)		72	Tid för tvätt- och torkcykel (h:mm)	Nominell kapacitet	7:44
				Halv kapacitet	5:07
Typ	Fristående		Utsläppsklass för luftburet akustiskt buller för centrifugeringsfasen för programmet eco 40-60 vid nominell tvättkapacitet.	A	
Off-mode (W) (if applicable)		0,50	Standby mode (W) (if applicable)		-
Startfördröjning (W) (om tillämpligt)		4,00	Nätverksanslutet standbyläge (W) (om tillämpligt)		2,00
Kortaste giltighetsperiod för leverantörens garanti: 24 månader					
Denna produkt har utformats för att frigöra silverjoner under tvättcykeln			**NEJ**		
Ytterligare information:					
Länk till leverantörens webbplats, där informationen i punkt 9 i bilaga II till förordning (EU) 2019/2023 finns: https://www.samsung.com/support					

(a) for the eco 40-60 programme.

(b) for the wash and dry cycle.