1/2

PRODUCT FICHE

# Hisense

#### Dishwasher 743627 HS523E15BUK

## USP :

Control	Taste
Height adjustable upper basket	Yes, empty
Upper basket system	Height adjustable
Quick intensive programme	Intensive short programe
Function 3 in 1	Yes
Self-cleaning filter	Self-cleaning Filter
Number of place settings	10 place settings
Multifunctional lower basket	Foldable bottom plate baskets
Eco Programme	ECO programme
Automatic water-softener dispenser for better washing performance	Automatic water-softener for better washing performance
Error indicator	Error Indicator
Number of baskets	3
Number of spray arms	3
Number of water jet levels	5
Number of spray zones	5
Motor	Asynchronous single phase motor
Anti Flood Protection	Aqua Protect System



#### **Basic information :**

Installation type	Free-standing
Is this appliance intended to be built-in?	No
Basic color of product	Optional
Location of control panel	N/A
Product group	Dishwasher
Brand	HISENSE
Product name / Family	Dishwasher
Commercial code	HS523E15BUK
Internal article number	743627
EAN code	3838782780523
Construction type	Free-standing
Color / Material panel	Synthetic material
Type of control	Mechanical and electronic
Color / Material body	Jet black
Door panel options	Not possible
Main colour of product	BK065; Grey metallic
Tub material	Stainless steel
Hidden heating element	N/A
Connection Rating	2100 W
Current	N/A
Voltage	220-240 V
Frequency	50 Hz
Length of electrical supply cord	150 cm
Plug type	GB
Length inlet hose	150 cm
Length outlet hose	150 cm
Adjustable plinth	Horizontal
Height with worktop	845 mm
Adjustable feet	Yes
Back adjustable feet from front	No
Height	845 mm
Width	448 mm
Depth	600 mm
Net weight	35,0 Kg
Gross weight	40,5 Kg

## Features :

Short description of the product	- HS523E15BUK
Capability of wireless communication	N/A
Water protection system	Partial

743627

Water production system descriptionPartialNumber of programmes5Number of different wash temperatures5Outck washWAIntensive programmeYeeAutomatic programmesWADelicates programmeWADelicates programmeYeeWater softnerYeeMannum temperature for water intake00 * CDying systemResidual heatStar delay optionsContinuousStar delay optionSaftStar delay optionNaStar delay optionSaftStar delay optionSaftStar delay optionNaStar delay optionNaStar delay optionNaStar delay optionNaStar delay optionNaStar delay optio		
Number of different vach temperatures5Outck washN/AIntensive programmeYesAutomatic programmesN/ADelicites programmeN/ADelicites programmeN/ADelicites programmeYesSpecial glass care programme60 °C °Marimum temperature for water intake60 °C °Dying systemResidual heatStart delay optionsContinuousStart delay optionsStartStart delay optionsStartStart delay optionsStartStart delay optionsSourd and light signalStart delay internation indicatorYesEnd of cycle indicatorYesList of programmes, ECO programme, ECO progr	Water protection system description	Partial
Cuck washNAIntensive programmesNAAutomatic programmesNAWater softenerYeeWater softenerYeeWater softener60 °CDying systemRedual heatMaximum temperature for water intake60 °CMaximum temperature for water intake60 °CMaximum temperature for water intake60 °CStart delay optionsRedual heatStart delay optionStart delay optionStart delay option0-24 hoursStart delay optionSound and light signalDigita coundown indicatorYeeStart delay optionSound and light signalStart delay optionNoList of programmesSociel glass care programme, Sociel glass care programme, S		
Intensive programme     Yes       Automatic programme     NA       Delicates programme     NA       Special glass care programme     Yes       Maximum temperature for water intake     60 °C       Drying system     Residual heat       Start delay options     Continuous       Start delay options     Start delay option       Start delay time max     0.24 hours       Digital cascet washing     NA       Digital countown indicator     Yes       Start delay time indicator     Yes       Start delay time indicator     Yes       Intervice Ingromme, ECO programme, Social glass care p	·	
Automatic programmes     NA       Delicates programme     Yae       Special glass care programme     Yee       Martimum temperature for water intake     60 °C       Drying system     Residual heat       Stati delay options     Continuous       Stati delay options     Start       Stati delay ontion     Start       Stati delay ontion     Vae       Stati delay ontion     Vae       Stati delay ontion indicator     Yee       End of cycle indicator     Sound and light signal       List of programmes     Vae       Stati delay time max     Vae       Stati delay time max     Sound and light signal       List of programmes     Yee       Stati delay time max     Vae       Stati delay time max     No       Adjustatie upper basket     No       Adjustatie upper tasket     No       Software update     No       Energy consumption per (too) erformance :     No       Noice dass     C       Networked standby (W)     O,O       Clastastop (W)     O,O <t< td=""><td></td><td></td></t<>		
Delicace programme     NA       Water softener     Yee       Special plass care programme     Yee       Martum temperature for varier intake     80 °C       Drying system     Residual heat       Start delay options     Continuous       Start delay options     Start       Start delay options     Or 24 hours       Start delay options     Start       Start delay options     Or 24 hours       Start delay options     Or 24 hours       Start delay options     Or 24 hours       Start delay options     Start delay option       Start delay options     Or 24 hours       Start delay option     Yee       Start delay option     Yee       Start delay option     Yee       Start delay option     Yee       Start delay options     Contractor       Start delay obtion     Yee       Start delay obtion     Yee       Start delay obtion     No       Adjustale upper basket     No       Adjustale upper basket     No       Start with handle     No       Start w	· •	
Water soften arr YesYesMaximum temperature for water intake60 °CDrying systemResidual heatStart delay optionsContinuousStart delay optionsStartStart delay optionsStartStart delay optionsStartStart delay inter maxCalt oursStart delay inter maxSound and light signalStart delay inter maxSound and light signalStart delay inter maxSound and light signalStart delay inter maxYesStart delay inter maxYesStart delay inter maxYesRinse ali light indicatorYesList of programmesNoAdjustable upper basketNoSoftware updateNoEnergy label information / Performance :NoNoice classCNoice classOContext delay informance index1,36Energy Consumption per tot oycles reference program0,76Energy Consumption per tot oyclesNoEnergy Consumption per tot oyclesVesEnergy Consumption per tot oycles1,47752Energy Consumption per tot oycles consumption pattern (2017) (359/EU)NAMaximum number of place settings0O Reade3Energy Somaria polaries onsumption pattern (2017) (359/EU)NAProgramme index0,014411111111		
Special glass care programme     Yes       Maximum tremperature for water intake     60 °C       Drying system     Residual heat       Start delay options     Start delay option       Start delay option     Start       Digla countdown indicator     Yes       End of cycle indicator     Yes       Salt ight indicator     Yes       Intersive programme, ECO programme, ECO programme, Or Concenter ight     No       Adjustable upper basket     Yes       Adjustable upper basket     No       Software update     No       Energy label information / Performance :     C       Nolecolass     C       Networked standby (W)     0,0 W       Energy consumption per roycle - reference program     0,76       Energy consumption per cycle - reference program     0,76	· •	
Maximum temperature for water intake60 °CDying systemResidual heatStart delay optionsContinuousStart delay optionsStartStart delay optionStartStart delay intermative programmesContinuousSingle basket washingNADigital controlowin indicatorYeesEnd of cycle indicatorSound and light signalStalt light indicatorYeesList of programmesYeesInternistive programmes, Special glass careprogrammes, Special glass careAdjustable upper basketNeAdjustable upper basketNeSoftware updateNeSoftware updateNeNoice classCNoice classCEnergy classinghion per 100 cyclesO,00 WEnergy consumption per cycle - reference program0,00 WRadium ant umbare of place settings0,00 WOrde classNaApplication of EU Energy Label RegulationYeesEnergy consumption per cycle0,00 WRadium ant umbare of place settings0,00 WRadium ant umbare of place settings0,00 WEnergy Consumption per cycle0,00 WEnergy Stant appliance, able to optimise consumption parten (2017/1369/EU)NAProgram duration </td <td>Water softener</td> <td>Yes</td>	Water softener	Yes
Dying systemResidual heatStart delay opionsContinuousStart delay opionsStartStart delay opionStartStart delay ine max0.24 hoursSingle basket washingN/ADigital countdown indicatorYesEnd of cycle indicatorYesSalt indicatorYesList of programmesInteriors washingSalt light indicatorYesList of programmesInteriors washingInterior lightNoAdjustable upper basketYesBasket with handleNoSoftware updateO.0 WEnergy label information / Performance :Noice classCNoice classCNoice classCCleaning performance index1,13Pring performance index1,13Cleaning performance index1,06Cleaning performance index1,06Cleaning performance index1,06Cleaning performance index1,06Adjustable upper basket with solutionYesEnergy Clabel RegulationYesEnergy consumption per top cycles76 kWhinEnergy consumption per top cycles1,06Cleaning performance index1,06Adjustable upper basket with solution1,06Maximu number of place settings0OR0,0WCleaning performance index1,06Energy Stant appliance, able to optimise consumption per top cycle9,01Energy Stant appliance, able to optimise consumption per cycle	Special glass care programme	Yes
Sind relay optionsContinuousStop delay or a stat delay optionStortStat delay time max0-24 hoursSingle basket washingN/ADigital control/work indicatorYesEnd of cycle indicatorGenal digits signalStat delay time indicatorYesIst ight indicatorYesList of programmesIntensive programme, Special giass care programmes, Special giass care programme, Special giass c	Maximum temperature for water intake	60 °C
Stop delay or a start delay uptionStartStart delay ime max0-24 hoursSingle basket washingN/ADigital countdown indicatorYesEnd of cycle indicatorSound and light signalSalt light indicatorYesIntense aid light indicatorYesList of programmes, Social glass care programme, Universal, Rapid programme, CareInterior lightNoAdjustable upper basketYesBasket with handleNoSoftware updateNoEnergy consumption per cycle - reference program0,76Energy consumption per 100 cycles7 kWnEnergy Consumption per 100 cycles7 kWnEnergy Consumption per 100 cycles113Drying performance index1,13Drying performance index1,06Adjustable oppinance index1,06OR code147752Eord de Updite oppinance index1,06Application of EU Energy Label RegulationYesEnergy consumption per cycle0,01Energy consumption per cycle0,01Off-code9,01Code9,01Code9,01Code3Code3Energy Station per cycle3Station of EU Energy Label Regulation3Energy consumption per cycle0,0WOff-code </td <td>Drying system</td> <td>Residual heat</td>	Drying system	Residual heat
Start delay time maxC44 hoursSingle basket washingN/ASingle basket washingYesEnd of cycle indicatorYesEnd of cycle indicatorYesSingle basket washingYesRinse ald light indicatorYesList of programmesCD programme, CD programme, CD programme, CD programme, CD programme, Special glass care programmes/ theoreme, Special glass care programme, Universal, Rapid programme, CD programme, CDInterior lightNoAdjustable upper basketYesBasket with handleN/ASoftware updateCEnergy label information / Performance :Noice classCNetworked standby (W)0,0 WEnergy consumption per cycle - reference program0,0 WEnergy Energy Index (EIB)0,0 WOR code1447752ECO labelN/AApplication of EU Energy Label RegulationYesEnergy Consumption per cycle - reference program9,01Statistic of EU Energy Label Regulation9,01Maximum number of place settings0,0Off Rode1,447752Energy Consumption per cycle - reference program9,01Maximum number of place settings0,0Off Rode1,447752Energy Consumption per cycle - reference programme, CD reference programme, Interner (2017/1369/EU)N/A	Start delay options	Continuous
Single baseN/ADigital countdown indicatorYesEnd of cycle indicatorSound and light signalSalt light indicatorYesSalt light indicatorYesLists aid light indicatorYesList of programmesInterior lightInterior lightNoAdjustable upper basket.YesBasket with handleYesSoftware updateNoClassCNoice classCInterior lightNoAdjustable upper basket.CSoftware updateNoDisco classCNoice classCInterior light0.0 WEnergy consumption per cycle - reference program0,76Energy consumption per tole cycle - reference program0,76Energy consumption per tole cycle - reference program1.13Drying performance index1.13Drying performance index1.447752Code1447752Code0.0Class0.0Class0.0Class on tube to optimise consumption pattern (2017/1369/EU)NAApplication of EU Energy Label RegulationYesEnergy Sonsumption per cycle0.0Class and police consumption per cycle0.0Class on tube to optimise consumption pattern (2017/1369/EU)N/AApplication of EU Energy Label Regulation0.0Energy Sonsumption per cycle0.0Standay mode (W)0.0Off-mode (W)0.0Off-mode (W)0.0 <td>Stop delay or a start delay option</td> <td>Start</td>	Stop delay or a start delay option	Start
Digital countdown indicatorYesEnd of cycle indicatorSound and light signalSalt light indicatorYesRinse aid light indicatorYesList of programmesIntensive programme, ECO programme, CO programme, Special glass care programme special glass care programme special glass care programme special glass careInterior lightNoAdjustable upper basketYesBasket with handleN/ASoftware updateNoEnergy label information / Performance :CNoice classCNoice classCEnergy consumption per cycle - reference program0,0 WEnergy consumption per cycle - reference program0,0 WEnergy consumption per cycle - reference program0,0 WEnergy consumption per cycle - reference program0,0 CEnergy consumption per cycle - reference program0,0 CConsumption per cycle - reference program1,06 CEnergy Consumption per cycle - reference program1,06 CEnergy Consumption per cycle - reference program1,06 CMaximum number of place settings0O CCEnergy Consumption per cycle - reference program1,06 CMaximum number of place settings0,0 CEnergy Consumption per cycle - reference program1,	Start delay time max	0-24 hours
End orycle indicator Sound and light signal   Sak light indicator Yes   Inse aid light indicator Yes   List of programmes Colored programme, ECO programme, Colored programme, Colored programme, Special glass care programme, Universal, Rapid programme, Special glass care programme, Special glass, Care Special glass, Care Special Glass   Noice class C   Noice class C   Networked standby (W) O,0 W   Energy Efficiency Index (EEI) Na<	Single basket washing	N/A
End orycle indicator Sound and light signal   Sak light indicator Yes   Inse aid light indicator Yes   List of programmes Colored programme, ECO programme, Colored programme, Colored programme, Special glass care programme, Universal, Rapid programme, Special glass care programme, Special glass, Care Special glass, Care Special Glass   Noice class C   Noice class C   Networked standby (W) O,0 W   Energy Efficiency Index (EEI) Na<	Digital countdown indicator	Yes
Salt light indicator     Yes       Rinse aid light indicator     Yes       List of programmes     COUCKTINEERSNE Programme, ECO programme, Outwess, Rapid Program, Outwess, Rapid Progra		Sound and light signal
Fines     Ves       List of programmes     Intensive programme, ECO programme, Special glass care programme, Universal, Rapid programme, Special glass care programme, Universal, Rapid programme, Special glass care       Interior light     No       Adjustable upper basket     Yes       Basket with handle     NA       Software update     No       Energy label information / Performance :     No       Noice class     C       Networked standby (W)     0.0 W       Energy consumption per cycle - reference program     0,76       Energy consumption per cycle - reference program     0,76       Energy efficiency index (EEI)     0.0       Cleaning performance index     1,13       Drying performance index     1,06       Application of EU Energy Label Regulation     Yes       Energy consumption ner cycle - reference program     0       QR code     1447752       ECO label     NA       Application of EU Energy Label Regulation     Yes       Energy Smart appliance, able to optimise consumption pattern (2017/1369/EU)     NA       Porgram duration     Q.0       Cleaning performance     9,0	•	
List of programmesIntensive programme, ECO programme, Special glass care programme, Universal, Rapid programme, Universal, Rapid program, Universal,	+	Yes
Interior lightNoAdjustable upper basketNoAdjustable upper basketYes AclanceBasket with handleN/ASoftware updateNoConsumption / Performance :Noice classCNoice classCNetworked standby (W)0,00Consumption per cycle - reference programO,76Energy consumption per cycle - reference programC,6 KWhEnergy consumption per cycle - reference program0,00Cleaning performance index1,13D/ying performance index1,13D/ying performance indexNata tapbilance, able to optimise consumption pattern (2017/1369/EU)NAta tapbilance, able to optimise cons	-	Intensive programme, ECO programme,
Interior lightNoAdjustable upper basketYesBasket with handleN/ASoftware updateNoEnergy label information / Performance :NoNoice classCNoice classCNoice classCNetworked standby (W)0,0 WEnergy consumption per cycle - reference program0,76Energy consumption per 100 cycles76 kWhEnergy Efficiency Index (EEI)0,0Cleaning performance index1,13Drying performance index1,66Maximum number of place settings0QR code1447752ECO labelN/AApplication of EU Energy Label RegulationYesEnergy consumption per cycle9,01Standby mode (W)0,0 WOff-mode (W)0,0 WOff-mode (W)0,0 WOff-mode (W)0,0 WDely start (W)3Program duration235Cleaning performanceANumber of place settings10Noise level47 dB re 1 pWEnergy fificiency classE		Quick'n'intensive programme, Special glass care
Adjustable upper basketYesBasket with handleN/ASoftware updateNoEnergy label information / Performance :Noice classCNotex class0,0 WEnergy consumption per cycle - reference program0,76Energy consumption per cycle - reference program0,76Energy consumption per 100 cycles76 kWhEnergy enformance index1,13Drying performance index1,06Maximum number of place settings0QR code1447752Energy Sind appliance, able to optimise consumption pattern (2017/1369/EU)N/AApplication of EU Energy Label RegulationYesEnergy Sind appliance, able to optimise consumption pattern (2017/1369/EU)N/AWater consumption per cycle9,01Standby mode (W)0,0 WOff-mode (W)0,0 WOff-mode (W)0,0 WDelay start (W)3Program duration3Program duration235Cleaning performanceADrying performanceADryi		programme, Universal, Rapid programme,
Basket with handleN/ASoftware updateNoEnergy label information / Performance :Noice classCNetworked standby (W)0,0 WEnergy consumption per cycle - reference program0,76Energy consumption per cycle - reference program0,76 KWhEnergy consumption per optic - reference program0,0 WEnergy consumption per optic - reference program0,0 WEnergy consumption per cycle - reference program0,0 WEnergy consumption per optic - reference program0,0 WCleaning performance index1,13Drying performance index1,06Maximum number of place settings0QR code1447752ECO labelN/AApplication of EU Energy Label RegulationYesEnergy consumption annual - NEW (2010/30/EC)0,76 KWh/annumWater consumption per cycle9,01Standby mode (W)0,0 WOff-mode (W)0,0 WOff-mode (W)0,0 WDelay start (W)3Reference programme3Program duration235Cleaning performanceADrying performanceANumber of place settings10Noise level61 me ptilEnergy efficiency class6	Interior light	No
Software update     No       Energy label information / Performance :        Noice class     C       Networked standby (W)     0,0 W       Energy consumption per cycle - reference program     0,76       Energy Efficiency Index (EEI)     0,0       Cleaning performance index     1,13       Drying performance index     1,06       Maximum number of place settings     0       QR code     1447752       ECO label     NAA       Application of EU Energy Label Regulation     Yees       Energy Smart appliance, able to optimise consumption pattern (2017/1369/EU)     NA       Energy sonsumption per cycle     9,01       Standby mode (W)     0,00 W       Off-mode (W)     0,00 W       Off-mode (W)     0,00 W       Performance     3       Program duration     235       Cleaning performance     A       Drying performance     A	Adjustable upper basket	
Foregry label information / Performance :Noice classCNetworked standby (W)0,0 WEnergy consumption per cycle - reference program0,76Energy consumption per 100 cycles76 kWhEnergy consumption per 100 cycles76 kWhEnergy efficiency index (EEI)0,0Cleanting performance index1,13Drying performance index1,06Maximum number of place settings0QR code1447752ECO labelN/AApplication of EU Energy Label RegulationYeesEnergy Smart appliance, able to optimise consumption pattern (2017/1369/EU)N/AWater consumption per cycle9,01Standby mode (W)0,49 WOff-mode (W)0,49 WDelay start (M)0,00 WReference programme3Program duration235Cleanting performanceADrying performanceANumber of place settings10Nuber of place settings10Noise levelEnergy GramateEnergy efformanceFEnergy efformanceANuber of place settings10Noise levelEnergy efficiency class	Basket with handle	N/A
Noice classCNoice classCNotextorked standby (W)0,0 WEnergy consumption per cycle - reference program0,76Energy consumption per 100 cycles76 kWhEnergy Efficiency Index (EEI)0,0Cleaning performance index1,13Drying performance index1,06Maximum number of place settings0O0CR code1447752ECO labelN/AApplication of EU Energy Label RegulationYesEnergy Smart appliance, able to optimise consumption pattern (2017/1369/EU)N/AWater consumption per cycle9,01Standby mode (W)0,0 WOff-mode (W)0,49 WDelay stat (W)0,0 WReference programme3Program duration235Cleaning performanceADrying performanceANumber of place settings10Number of place settings10	Software update	No
Noice classCNoice classCNotextorked standby (W)0,0 WEnergy consumption per cycle - reference program0,76Energy consumption per 100 cycles76 kWhEnergy Efficiency Index (EEI)0,0Cleaning performance index1,13Drying performance index1,06Maximum number of place settings0O0CR code1447752ECO labelN/AApplication of EU Energy Label RegulationYeesEnergy Smart appliance, able to optimise consumption pattern (2017/1369/EU)N/AWater consumption per cycle9,01Standby mode (W)0,0 WOff-mode (W)0,0 WDelay stat (W)0,0 WReference programme3Program duration235Cleaning performanceADrying performanceANumber of place settings10Number of place settings10Noise level47 dB re 1 pWEnergy efficiency classE	Energy lobel information / Parformance :	
Networked standby (W)0,0 WEnergy consumption per cycle - reference program0,76Energy consumption per to0 cycles76 kWhEnergy Efficiency Index (EEI)0,0Cleaning performance index1,13Drying performance index1,06Maximum number of place settings0QR code1447752ECO labelN/AApplication of EU Energy Label RegulationYesEnergy Smart appliance, able to optimise consumption pattern (2017/1369/EU)N/APringry consumption annual - NEW (2010/30/EC)0,0 WVest consumption per cycle9,0 IStandby mode (W)0,0 WDelay start (W)0,0 WReference programme3Program duration2355Cleaning performanceADrying performanceANying performanceANying performanceANumber of place settings10Noise level47 dB re 1 pW	Energy laber mornauon / Penormance.	
Networked standby (W)0,0 WEnergy consumption per cycle - reference program0,76Energy consumption per to0 cycles76 kWhEnergy Efficiency Index (EEI)0,0Cleaning performance index1,13Drying performance index1,06Maximum number of place settings0QR code1447752ECO labelN/AApplication of EU Energy Label RegulationYesEnergy Smart appliance, able to optimise consumption pattern (2017/1369/EU)N/APringry consumption annual - NEW (2010/30/EC)0,0 WVest consumption per cycle9,0 IStandby mode (W)0,0 WDelay start (W)0,0 WReference programme3Program duration2355Cleaning performanceADrying performanceANying performanceANying performanceANumber of place settings10Noise level47 dB re 1 pW	Noice class	C
Energy consumption per yole - reference program0,76Energy consumption per 100 cycles76 kWhEnergy Efficiency Index (EEI)0,0Cleaning performance index1,13Drying performance index1,06Maximum number of place settings0QR code1447752ECO labelN/AApplication of EU Energy Label RegulationYesEnergy Smart appliance, able to optimise consumption pattern (2017/1369/EU)N/AWater consumption per yole9,01Standby mode (W)0,0 WOff-mode (W)0,49 WDelay start (W)0,49 WProgram duration235Cleaning performanceADrying performanceANumber of place settings10Number of place settings3Program duration235Cleaning performanceANumber of place settings10Number of place settings10Noise level47 dB re 1 pWEnergy efficiency classE		
Energy consumption per 100 cycles76 kWhEnergy Efficiency Index (EEI)0,0Cleaning performance index1,13Drying performance index1,06Maximum number of place settings0QR code1447752ECO labelN/AApplication of EU Energy Label RegulationYesEnergy consumption per cycle9,01Energy consumption per cycle9,01Standby mode (W)0,0 WOff-mode (W)0,0 WOff-mode (W)0,0 WDelay start (W)3Reference programme3Program duration235Cleaning performanceADrying performanceANumber of place settings10Number of place settings10Number of EU Preformance47 dB re 1 pWEnergy efficiency classE		
Energy Efficiency Index (EEI)0,0Cleaning performance index1,13Drying performance index1,06Maximum number of place settings0QR code1447752ECO labelN/AApplication of EU Energy Label RegulationYesEnergy Smart appliance, able to optimise consumption pattern (2017/1369/EU)N/AMater consumption per cycle9,01Standby mode (W)0,48 WOff-mode (W)0,48 WDelay start (W)0,00 WCleaning performance3Program duration235Cleaning performanceADrying performanceANumber of place settings10Number of place settings10Number of place settings7 dB re 1 pWEnergy efficiency classE		-
Cleaning performance index1,13Drying performance index1,06Maximum number of place settings0QR code1447752ECO labelN/AApplication of EU Energy Label RegulationYeesEnergy Smart appliance, able to optimise consumption pattern (2017/1369/EU)N/AEnergy consumption annual - NEW (2010/30/EC)0,76 kWh/annumWater consumption per cycle9,01Standby mode (W)0,49 WOldf-mode (W)0,0 WOldf-mode (W)0,0 WDelay start (W)3Reference programme3Program duration235Cleaning performanceADrying performanceANumber of place settings10Noise level47 dB re 1 pWEnergy efficiency classE		
Drying performance index1,06Maximum number of place settings0QR code1447752ECO labelN/AApplication of EU Energy Label RegulationYesEnergy Smart appliance, able to optimise consumption pattern (2017/1369/EU)N/AMater consumption annual - NEW (2010/30/EC)0,76 kWh/annumWater consumption per cycle9,01Standby mode (W)0,49 WOff-mode (W)0,49 WDelay start (W)0,0 WReference programme3Program duration235Cleaning performanceADrying performanceANumber of place settings10Number of place settings10Number of place settings47 dB re 1 pW		•
Maximum number of place settings0QR code1447752ECO labelN/AApplication of EU Energy Label RegulationYesEnergy Smart appliance, able to optimise consumption pattern (2017/1369/EU)N/AEnergy consumption annual - NEW (2010/30/EC)0,76 kWh/annumWater consumption per cycle9,0 lStandby mode (W)0,0 WOff-mode (W)0,49 WDelay start (W)0,0 WReference programme3Program duration235Cleaning performanceADrying performanceANumber of place settings10Noise level47 dB re 1 pWEnergy efficiency classE	÷.	
QR code1447752ECO labelN/AApplication of EU Energy Label RegulationYesEnergy Smart appliance, able to optimise consumption pattern (2017/1369/EU)N/AEnergy consumption annual - NEW (2010/30/EC)0,76 kWh/annumWater consumption per cycle9,0 lStandby mode (W)0,0 WOff-mode (W)0,49 WDelay start (W)0,0 WReference programme3Program duration235Cleaning performanceADrying performanceANumber of place settings10Noise level47 dB re 1 pWEnergy efficiency classE		
ECO labelN/AApplication of EU Energy Label RegulationYesEnergy Smart appliance, able to optimise consumption pattern (2017/1369/EU)N/AEnergy consumption annual - NEW (2010/30/EC)0,76 kWh/annumWater consumption per cycle9,0 lStandby mode (W)0,0 WOff-mode (W)0,49 WDelay start (W)0,0 WReference programme3Program duration235Cleaning performanceADrying performanceANumber of place settings10Number of place settings47 dB re 1 pWEnergy efficiency classE		
Application of EU Energy Label RegulationYesEnergy Smart appliance, able to optimise consumption pattern (2017/1369/EU)N/AEnergy consumption annual - NEW (2010/30/EC)0,76 kWh/annumWater consumption per cycle9,01Standby mode (W)0,0 WOff-mode (W)0,49 WDelay start (W)0,0 WReference programme3Program duration235Cleaning performanceADrying performanceANumber of place settings10Number of place settings47 dB re 1 pWEnergy efficiency classE	OP code	
Energy Smart appliance, able to optimise consumption pattern (2017/1369/EU)N/AEnergy consumption annual - NEW (2010/30/EC)0,76 kWh/annumWater consumption per cycle9,01Standby mode (W)0,0 WOff-mode (W)0,49 WDelay start (W)0,0 WReference programme3Program duration235Cleaning performanceADrying performanceANumber of place settings10Noise level47 dB re 1 pWEnergy efficiency classE		1447752
Energy consumption annual - NEW (2010/30/EC)0,76 kWh/annumWater consumption per cycle9,0 lStandby mode (W)0,0 WOff-mode (W)0,49 WDelay start (W)0,0 WReference programme3Program duration235Cleaning performanceADrying performanceANumber of place settings10Noise level47 dB re 1 pWEnergy efficiency classE	ECO label	1447752 N/A
Water consumption per cycle9,0 IStandby mode (W)0,0 WOff-mode (W)0,49 WDelay start (W)0,0 WReference programme3Program duration235Cleaning performanceADrying performanceANumber of place settings10Noise level47 dB re 1 pWEnergy efficiency classE	ECO label Application of EU Energy Label Regulation	1447752 N/A Yes
Standby mode (W)0,0 WOff-mode (W)0,49 WDelay start (W)0,0 WReference programme3Program duration235Cleaning performanceADrying performanceANumber of place settings10Noise level47 dB re 1 pWEnergy efficiency classE	ECO label Application of EU Energy Label Regulation Energy Smart appliance, able to optimise consumption pattern (2017/1369/EU)	1447752 N/A Yes N/A
Off-mode (W)0,49 WDelay start (W)0,0 WReference programme3Program duration235Cleaning performanceADrying performanceANumber of place settings10Noise level47 dB re 1 pWEnergy efficiency classE	ECO label Application of EU Energy Label Regulation Energy Smart appliance, able to optimise consumption pattern (2017/1369/EU) Energy consumption annual - NEW (2010/30/EC)	1447752 N/A Yes N/A 0,76 kWh/annum
Delay start (W)0,0 WReference programme3Program duration235Cleaning performanceADrying performanceANumber of place settings10Noise level47 dB re 1 pWEnergy efficiency classE	ECO label Application of EU Energy Label Regulation Energy Smart appliance, able to optimise consumption pattern (2017/1369/EU) Energy consumption annual - NEW (2010/30/EC) Water consumption per cycle	1447752 N/A Yes N/A 0,76 kWh/annum 9,0 I
Reference programme3Program duration235Cleaning performanceADrying performanceANumber of place settings10Noise level47 dB re 1 pWEnergy efficiency classE	ECO label Application of EU Energy Label Regulation Energy Smart appliance, able to optimise consumption pattern (2017/1369/EU) Energy consumption annual - NEW (2010/30/EC) Water consumption per cycle Standby mode (W)	1447752 N/A Yes N/A 0,76 kWh/annum 9,0 I 0,0 W
Program duration235Cleaning performanceADrying performanceANumber of place settings10Noise level47 dB re 1 pWEnergy efficiency classE	ECO label Application of EU Energy Label Regulation Energy Smart appliance, able to optimise consumption pattern (2017/1369/EU) Energy consumption annual - NEW (2010/30/EC) Water consumption per cycle Standby mode (W) Off-mode (W)	1447752 N/A Yes N/A 0,76 kWh/annum 9,0 l 0,0 W 0,49 W
Cleaning performanceADrying performanceANumber of place settings10Noise level47 dB re 1 pWEnergy efficiency classE	ECO label Application of EU Energy Label Regulation Energy Smart appliance, able to optimise consumption pattern (2017/1369/EU) Energy consumption annual - NEW (2010/30/EC) Water consumption per cycle Standby mode (W) Off-mode (W) Delay start (W)	1447752 N/A Yes N/A 0,76 kWh/annum 9,0 l 0,0 W 0,49 W 0,0 W
Drying performanceANumber of place settings10Noise level47 dB re 1 pWEnergy efficiency classE	ECO label Application of EU Energy Label Regulation Energy Smart appliance, able to optimise consumption pattern (2017/1369/EU) Energy consumption annual - NEW (2010/30/EC) Water consumption per cycle Standby mode (W) Off-mode (W) Delay start (W) Reference programme	1447752 N/A Yes N/A 0,76 kWh/annum 9,0 l 0,0 W 0,49 W 0,0 W 3
Number of place settings 10   Noise level 47 dB re 1 pW   Energy efficiency class E	ECO label Application of EU Energy Label Regulation Energy Smart appliance, able to optimise consumption pattern (2017/1369/EU) Energy consumption annual - NEW (2010/30/EC) Water consumption per cycle Standby mode (W) Off-mode (W) Delay start (W) Reference programme Program duration	1447752 N/A Yes N/A 0,76 kWh/annum 9,0 l 0,0 W 0,49 W 0,0 W 3 235
Noise level 47 dB re 1 pW   Energy efficiency class E	ECO label Application of EU Energy Label Regulation Energy Smart appliance, able to optimise consumption pattern (2017/1369/EU) Energy consumption annual - NEW (2010/30/EC) Water consumption per cycle Standby mode (W) Off-mode (W) Delay start (W) Reference programme Program duration Cleaning performance	1447752 N/A Yes N/A 0,76 kWh/annum 9,0 l 0,0 W 0,49 W 0,0 W 3 235 A
Energy efficiency class E	ECO label Application of EU Energy Label Regulation Energy Smart appliance, able to optimise consumption pattern (2017/1369/EU) Energy consumption annual - NEW (2010/30/EC) Water consumption per cycle Standby mode (W) Off-mode (W) Delay start (W) Reference programme Program duration Cleaning performance Drying performance	1447752 N/A Yes N/A 0,76 kWh/annum 9,0 l 0,0 W 0,49 W 0,0 W 3 235 A A
	ECO label Application of EU Energy Label Regulation Energy Smart appliance, able to optimise consumption pattern (2017/1369/EU) Energy consumption annual - NEW (2010/30/EC) Water consumption per cycle Standby mode (W) Off-mode (W) Delay start (W) Reference programme Program duration Cleaning performance Drying performance Number of place settings	1447752 N/A Yes N/A 0,76 kWh/annum 9,0 l 0,0 W 0,49 W 0,0 W 3 235 A A A 10
Energy consumption 0,76 kWh	ECO label Application of EU Energy Label Regulation Energy Smart appliance, able to optimise consumption pattern (2017/1369/EU) Energy consumption annual - NEW (2010/30/EC) Water consumption per cycle Standby mode (W) Off-mode (W) Delay start (W) Reference programme Program duration Cleaning performance Drying performance Number of place settings Noise level	1447752 N/A Yes N/A 0,76 kWh/annum 9,0 l 0,0 W 0,49 W 0,0 W 3 235 A A A 10 47 dB re 1 pW
	ECO label Application of EU Energy Label Regulation Energy Smart appliance, able to optimise consumption pattern (2017/1369/EU) Energy consumption annual - NEW (2010/30/EC) Water consumption per cycle Standby mode (W) Off-mode (W) Delay start (W) Reference programme Program duration Cleaning performance Drying performance Number of place settings Noise level Energy efficiency class	1447752 N/A Yes N/A 0,76 kWh/annum 9,0 l 0,0 W 0,49 W 0,0 W 3 235 A 235 A A 10 47 dB re 1 pW E