ANNEX	-			Model	Model	Model	Model	Model	Model
 		Item	Item on Website Energy Efficiency	ML100/101	DML146	DML186	DML187	ML704/705	DML800
1.1		Energy Efficiency Index (EEI)	Index (EEI)	0.1	0.1	0.12	0.12	0.09	0.16
		Energy efficiency classe (ANNEX VI, (EU) No 874/20)	Energy efficiency class	A++	A++	A++	A++	A++	A+
3.1.2		Nominal useful luminous flux displayed in a font at least twice as large as any display of the nominal lamp power;		70 Lm	35 Lm	35 Lm	45 Lm	70 Lm	90 Lm
	(b)	Nominal life time of the lamp in hours (not longer than the rated life time);	Nominal life time	30,000H	30,000H	30,000H	30,000H	30,000H	30,000H
	(c)	Colour temperature, as a value in Kelvins and also expressed graphically or in words:	Colour temperature	5000K	6000K	6500K	6100K	5000K	5000K
	(d)	Number of switching cycles before	Switch cycles	15,000 cycles	15,000 cycles	15,000 cycles	15,000 cycles	15,000 cycles	15,000 cycles
		premature failure: Warm-up time up to 60 % of the full			_	_	_	_	_
		light output (may be indicated as 'instant full light' if less than 1 second);		Pass	Pass	Pass	Pass	Pass	Pass
		A warning if the lamp cannot be dimmed or can be dimmed only on specific dimmers; in the latter case a list of compatible dimmers shall be also provided on the manufacturer's website;		N/A	N/A	N/A	N/A	N/A	N/A
	(g)	If designed for optimum use in non- standard conditions (such as ambient temperature Ta \neq 25 °C or specific thermal management is necessary), information on those conditions:		Pass	Pass	Pass	Pass	Pass	Pass
	(h)	Lamp dimensions in millimetres (length							
1	(i)	and largest diameter); Nominal beam angle in degrees;		Max. 10	Max. 7	Max. 7	Max. 5	Max. 10	Max. 8
	(j)	If the lamp's beam angle is $\geq 90^{\circ}$ and its useful luminous flux as defined in point 1.1 of this Annex is to be measured in a 120° cone, a warning that the lamp is not suitable for accent lighting;		N/A	N/A	N/A	N/A	N/A	N/A
	(k)	If the lamp cap is a standardised type also used with filament lamps, but the lamp's dimensions are different from the dimensions of the filament lamp(s) that the lamp is meant to replace, a drawing comparing the lamp's dimensions to the dimensions of the filament lamp(s) it replaces;		N/A	N/A	N/A	N/A	N/A	N/A
	(I)	An indication that the lamp is of a type listed in the first column of Table 6 may be displayed only if the luminous flux of the lamp in a 90° cone (Φ 90°) is not lower than the reference luminous flux indicated in Table 6 for the smallest wattage among the lamps of the type concerned. The reference luminous flux shall be multiplied by the correction factor in Table 7. For LED lamps, it shall be in addition multiplied by the correction factor in Table 8.		N/A	N/A	N/A	N/A	N/A	N/A
	(m)	correction factor in Lable 8: An equivalence claim involving the power of a replaced lamp type may be displayed only if the lamp type is listed in Table 6 and if the luminous flux of the lamp in a 90° cone (Φ 90°) is not lower than the corresponding reference luminous flux in Table 6. The reference luminous flux shall be multiplied by the correction factor in Table 7. For LED lamps, it shall be in addition multiplied by the correction factor in Table 8. The intermediate values of both the luminous flux and the claimed equivalent lamp power (rounded to the nearest 1 W) shall be calculated by linear interoolation between the two If the lamp contains mercury:		N/A	N/A	N/A	N/A	N/A	N/A
	(n)	Lamp mercury content as X,X mg; Indication of which website to consult in		N/A	N/A	N/A	N/A	N/A	N/A
	(0)	case of accidental lamp breakage to find instructions on how to clean up the lamp debris.		N/A	N/A	N/A	N/A	N/A	N/A
3.1.3		The information specified in point 3.1.2 Rated power (0.1 W precision)	 Rated power	 1.6W	 0.6W	 0.6W	0.9W	 1.45W	 2.0W
	(C)	Rated useful luminous flux	Luminous flux	70 Lm	35 Lm	35 Lm	45 Lm	70 Lm	90 Lm
1		Rated lamp life time Lamp power factor	 Power factor	30,000H 1.0	30,000H 1.0	30,000H 1.0	30,000H 1.0	30,000H 1.0	30,000H 1.0
	(f)	Lumen maintenance factor at the end of the nominal life	Lumen maintenance factor	94.84%	93.83%	93.41%	87.71%	90.17%	90.05%
1		Starting time (as X,X seconds)	Starting time (s)	0.012	0.025	0.025	0.016	0.012	0.013 68.7
1	(i)	Colour rendering Colour consistency	Colour rendering Colour consistency	68.9 4.7	73.6 5.0	73.2	73.6 3.9	69.1 5.3	4.9
1		Rated peak intensity in candela (cd)	Peak intensity (cd) Rated beam angle	2930	2986	2986	7525	2930	5880
		Rated beam angle If intended for use in outdoor or industrial applications, an indication to	(deqs.)	Max. 10 Outdoor	Max. 7 Outdoor	Max. 7 Outdoor	Max. 5 Outdoor	Max. 10 Outdoor	Max. 8 Outdoor
		this effect Spectral power distribution in the range		N/A	N/A	N/A	N/A	N/A	N/A
	(11)	180-800 nm If the lamp contains mercury:		N/A 	N/A	N/A	N/A	N/A	N/A
		Instructions on how to clean up the lamp debris in case of accidental lamp breakage;		N/A	N/A	N/A	N/A	N/A	N/A
	(0)	Recommendations on how to dispose of the lamp at the end of its life for recycling in line with Directive 2012/19/EU of the European Parliament and of the Council (1).		N/A	N/A	N/A	N/A	N/A	N/A

	r			Model	Model	Model	Model	Model	Model
ANNEX III		Item	Item on Website	DML801	DML802	DML803	DML805	DML806	DML807 (full output)
1.1		Energy Efficiency Index (EEI)	Energy Efficiency Index (EEI)	0.16	0.15	0.12	0.17	0.14	0.14
1.1		Energy efficiency classe (ANNEX VI, (EU) No 874/20)	Energy efficiency class	A+	A+	A++	A+	A+	A+
3.1.2	(a)	Nominal useful luminous flux displayed in a font at least twice as large as any		270 Lm	185 Lm	200 Lm	750 Lm	680 Lm	680 Lm
		display of the nominal lamp power; Nominal life time of the lamp in hours							
	(b)	(not longer than the rated life time); Colour temperature, as a value in	Nominal life time	30,000H	30,000H	30,000H	30,000H	30,000H	30,000H
			Colour temperature	5000K	5000K	5000K	5000K	5000K	5000K
	(d)	Number of switching cycles before premature failure;	Switch cycles	15,000 cycles	15,000 cycles	15,000 cycles	15,000 cycles	15,000 cycles	15,000 cycles
	(a)	Warm-up time up to 60 % of the full		Deee	Page	Daga	Daga	Daga	Deen
	(e)	light output (may be indicated as 'instant full light' if less than 1 second);		Pass	Pass	Pass	Pass	Pass	Pass
		A warning if the lamp cannot be dimmed or can be dimmed only on specific							
	(f)	dimmers; in the latter case a list of compatible dimmers shall be also		N/A	N/A	N/A	N/A	N/A	N/A
		provided on the manufacturer's website; If designed for optimum use in non-							
		standard conditions (such as ambient							
	(g)	temperature Ta \neq 25 °C or specific thermal management is necessary),		Pass	Pass	N/A	N/A	N/A	N/A
		information on those conditions: Lamp dimensions in millimetres (length							
	(h) (i)	and largest diameter);		 Max. 110	 Max 9	110		 260	220
	(1)	Nominal beam angle in degrees; If the lamp's beam angle is $\ge 90^{\circ}$ and its		wax. TU	Max. 9	110	110	200	220
	(j)	useful luminous flux as defined in point 1.1 of this Annex is to be measured in a		N/A	N/A	Pass	Pass	Pass	Pass
		120° cone, a warning that the lamp is not suitable for accent lighting:							
		If the lamp cap is a standardised type							
		also used with filament lamps, but the lamp's dimensions are different from the							
	(k)	dimensions of the filament lamp(s) that the lamp is meant to replace, a drawing		N/A	N/A	N/A	N/A	N/A	N/A
		comparing the lamp's dimensions to the							
		dimensions of the filament lamp(s) it replaces;							
		An indication that the lamp is of a type listed in the first column of Table 6 may							
		be displayed only if the luminous flux of							
		the lamp in a 90° cone (Φ 90°) is not lower than the reference luminous flux							
	(I)	indicated in Table 6 for the smallest wattage among the lamps of the type		N/A	N/A	N/A	N/A	N/A	N/A
		concerned. The reference luminous flux							
		shall be multiplied by the correction factor in Table 7. For LED lamps, it							
		shall be in addition multiplied by the correction factor in Table 8:							
		An equivalence claim involving the power of a replaced lamp type may be							
		displayed only if the lamp type is listed							
		in Table 6 and if the luminous flux of the lamp in a 90° cone (Φ 90°) is not lower							
		than the corresponding reference luminous flux in Table 6. The reference							
	(m)	luminous flux shall be multiplied by the		N/A	N/A	N/A	N/A	N/A	N/A
		correction factor in Table 7. For LED lamps, it shall be in addition multiplied							
		by the correction factor in Table 8. The intermediate values of both the							
		luminous flux and the claimed							
		equivalent lamp power (rounded to the nearest 1 W) shall be calculated by							
		linear interpolation between the two If the lamp contains mercury:			N/A	N/A			
	(n)	Lamp mercury content as X,X mg; Indication of which website to consult in		N/A	N/A	N/A	N/A	N/A	N/A
	(0)	case of accidental lamp breakage to find instructions on how to clean up the		N/A	N/A	N/A	N/A	N/A	N/A
3.1.3	(2)	lamp debris. The information specified in point 3.1.2							
J. 1.J	(b)	Rated power (0.1 W precision)	Rated power	4.8W	3.6W	2.4W	12.0W	8.0W	8.0W
	(c) (d)	Rated useful luminous flux Rated lamp life time	Luminous flux 	270 Lm 30,000H	185 Lm 30,000H	200 Lm 30,000H	750 Lm 30,000H	680 Lm 30,000H	680 Lm 30,000 H
	(e) (f)	Lamp power factor Lumen maintenance factor	Power factor Lumen maintenance	<u> </u>	1.0 92.50%	1.0 89.81%	1.0 93.74%	1.0 93.03%	<u>1.0</u> 91.28%
	(g)	at the end of the nominal life Starting time (as X,X seconds)	factor Starting time (s)	0.014	0.015	0.01	0.401	0.01	0.013
	(h) (i)	Colour rendering Colour consistency	Colour rendering Colour consistency	72.1 3.1	67.3 3.8	68.7 3.5	83.4 3.3	84.5 1.9	82.6 5.78
	(j)	Rated peak intensity in candela (cd)	Peak intensity (cd) Rated beam angle	100.8	9552	74.7	280	65.9	89
	(k)	Rated beam angle If intended for use in outdoor or	(deqs.)	Max. 110	Max. 9	110	110	260	220
	(I)	industrial applications, an indication to		Outdoor	Outdoor	Outdoor	Outdoor	Outdoor	Outdooor
	(m)	this effect Spectral power distribution in the range		N/A	N/A	N/A	N/A	N/A	N/A
		180-800 nm If the lamp contains mercury:							
	(n)	Instructions on how to clean up the lamp debris in case of accidental lamp		N/A	N/A	N/A	N/A	N/A	N/A
	. /	breakage; Recommendations on how to dispose of							
		the lamp at the end of its life for							
		recycling in line with Directive 2012/19/EU of the European Parliament		N/A	N/A	N/A	N/A	N/A	N/A
	I I	and of the Council (1).							

				Model	Model	Model	Model	Model	Model
ANNEX III		Item	Item on Website	DML807 (flashlight)	ML103	DML805 (110-130Vac)	ML104 (full output)	ML104 (flashlight)	ML105
		Energy Efficiency Index (EEI)	Energy Efficiency Index (EEI)	0.126	0.11	0.16	0.14	0.11	0.131
1.1		Energy efficiency classe	Energy efficiency	A++	A++	A+	A+	A++	A+
3.1.2		(ANNEX VI, (EU) No 874/20) Nominal useful luminous flux displayed	class						
	(a)	in a font at least twice as large as any display of the nominal lamp power;		160 Lm	100 Lm	910 Lm	630 Lm	130 Lm	220Lm
	(b)	Nominal life time of the lamp in hours (not longer than the rated life time);	Nominal life time	30,000H	30,000H	30,000H	30,000H	30,000H	30,000H
		Colour temperature, as a value in							
	(c)	Kelvins and also expressed graphically or in words;	Colour temperature	5,000K	5000K	5000K	5000K	5000K	5000K
	(d)	Number of switching cycles before premature failure:	Switch cycles	15,000 cycles	15,000 cycles	15,000 cycles	15,000 cycles	15,000 cycles	15,000 cycles
	(e)	Warm-up time up to 60 % of the full light output (may be indicated as		Pass	Pass	Pass	Pass	Pass	Pass
		'instant full light' if less than 1 second);		1 435	1 433	1 435	1 433	1 033	1 833
		A warning if the lamp cannot be dimmed or can be dimmed only on specific							
		dimmers; in the latter case a list of compatible dimmers shall be also		N/A	N/A	N/A	N/A	N/A	N/A
		provided on the manufacturer's website; If designed for optimum use in non-							
		standard conditions (such as ambient							
		temperature Ta \neq 25 °C or specific thermal management is necessary),		N/A	N/A	N/A	N/A	N/A	N/A
		information on those conditions: Lamp dimensions in millimetres (length							
	(h)	and largest diameter);							
	(i)	Nominal beam angle in degrees; If the lamp's beam angle is $\ge 90^{\circ}$ and its		20	80	110	340	20	7
	(j)	useful luminous flux as defined in point 1.1 of this Annex is to be measured in a		Pass	Pass	Pass	Pass	Pass	Pass
		120° cone, a warning that the lamp is		r ass	r ass	r ass	F 000	r ass	F 033
		not suitable for accent lighting; If the lamp cap is a standardised type			<u> </u>	<u> </u>		<u> </u>	
		also used with filament lamps, but the lamp's dimensions are different from the							
		dimensions of the filament lamp(s) that		N/A	N/A	N/A	N/A	N/A	N/A
	` ´	the lamp is meant to replace, a drawing comparing the lamp's dimensions to the		17/4	19/6	17/5	11/5	19/5	N/A
		dimensions of the filament lamp(s) it							
		replaces; An indication that the lamp is of a type							
		listed in the first column of Table 6 may be displayed only if the luminous flux of							
		the lamp in a 90° cone (Φ 90°) is not							
		lower than the reference luminous flux indicated in Table 6 for the smallest		N/A	N/A	N/A	N/A	N/A	N/A
	.,	wattage among the lamps of the type concerned. The reference luminous flux		17/4	19/25	17/5	11/5	19/6	N/A
		shall be multiplied by the correction							
		factor in Table 7. For LED lamps, it shall be in addition multiplied by the							
		correction factor in Table 8: An equivalence claim involving the							
		power of a replaced lamp type may be							
		displayed only if the lamp type is listed in Table 6 and if the luminous flux of the							
		lamp in a 90° cone (Φ 90°) is not lower than the corresponding reference							
		luminous flux in Table 6. The reference							
	(m)	luminous flux shall be multiplied by the correction factor in Table 7. For LED		N/A	N/A	N/A	N/A	N/A	N/A
		lamps, it shall be in addition multiplied by the correction factor in Table 8. The							
		intermediate values of both the							
		luminous flux and the claimed equivalent lamp power (rounded to the							
		nearest 1 W) shall be calculated by linear interpolation between the two							
	(n)	If the lamp contains mercury: Lamp mercury content as X,X mg;		 N/A	N/A N/A		N/A N/A	N/A N/A	 N/A
	(··/)	Indication of which website to consult in							
	(0)	case of accidental lamp breakage to find instructions on how to clean up the		N/A	N/A	N/A	N/A	N/A	N/A
3.1.3	(a)	lamp debris. The information specified in point 3.1.2							
	(b)	Rated power (0.1 W precision) Rated useful luminous flux	Rated power Luminous flux	2.5W 160 Lm	1.5W 100 Lm	12.0W 910 Lm	9.5W 630 Lm	2.5W 130 Lm	3.7W 220Lm
	(d)	Rated lamp life time		30,000 H	30,000H 1.0	30,000H	30,000H	30,000H 1.0	30,000H 1.0
I I	(e) (f)	Lamp power factor Lumen maintenance factor	Power factor Lumen maintenance	1.0 90.98%	1.0 90.38%	0.6 89.65%	<u>1.0</u> 89.88%	1.0 91.50%	<u> </u>
	(g)	at the end of the nominal life Starting time (as X,X seconds)	factor Starting time (s)	0.013	0.017	0.471	0.015	0.013	0.015
	(h) (i)	Colour rendering Colour consistency	Colour rendering Colour consistency	84.52 4.15	86.29 3.98	83.22 2.62	84.51 2.39	85.49 4.17	85.11 2.09
	(j)	Rated peak intensity in candela (cd)	Peak intensity (cd) Rated beam angle	514	87.31	417.69	86.15	488.86	6820.75
	(k)	Rated beam angle If intended for use in outdoor or	(deqs.)	20	80	110	340	20	7
	(I)	industrial applications, an indication to		Outdooor	Outdoor	Outdoor	Outdoor	Outdoor	Outdoor
	(m)	this effect Spectral power distribution in the range		N/A	N/A	N/A	N/A	N/A	N/A
	(111)	180-800 nm If the lamp contains mercury:		N/A	N/A	N/A	N/A	N/A	N/A
	(=)	Instructions on how to clean up the							
	``	lamp debris in case of accidental lamp breakage;		N/A	N/A	N/A	N/A	N/A	N/A
1 1	1	Recommendations on how to dispose of							
		the lamp at the end of its life for							
	(0)	the lamp at the end of its life for recycling in line with Directive 2012/19/EU of the European Parliament		N/A	N/A	N/A	N/A	N/A	N/A

ANNEX				Model	Model	
		Item	Item on Website	ML106	DML808	
1.1		Energy Efficiency Index (EEI)	Energy Efficiency Index (EEI)	0.139	0.139	
1.1		Energy efficiency classe (ANNEX VI, (EU) No 874/20)	Energy efficiency class	A+	A+	
3.1.2		Nominal useful luminous flux displayed	01000	2021	2021	
	(a)	in a font at least twice as large as any display of the nominal lamp power;		220Lm	220Lm	
	(b)	Nominal life time of the lamp in hours (not longer than the rated life time);	Nominal life time	30,000H	30,000H	
		Colour temperature, as a value in		50001/	50001/	
	(c)	Kelvins and also expressed graphically or in words;	Colour temperature	5000K	5000K	
	(d)	Number of switching cycles before premature failure;	Switch cycles	15,000 cycles	15,000 cycles	
	(-)	Warm-up time up to 60 % of the full		Dava	Baaa	
	(e)	light output (may be indicated as 'instant full light' if less than 1 second);		Pass	Pass	
		A warning if the lamp cannot be dimmed or can be dimmed only on specific				
	(f)	dimmers; in the latter case a list of		N/A	N/A	
		compatible dimmers shall be also provided on the manufacturer's website;				
		If designed for optimum use in non-				
	(g)	standard conditions (such as ambient temperature Ta \neq 25 °C or specific		N/A	N/A	
		thermal management is necessary),				
	(h)	information on those conditions: Lamp dimensions in millimetres (length		Pass	Pass	
	(i)	and largest diameter); Nominal beam angle in degrees;		max. 70	max 65	
	. ,	If the lamp's beam angle is $\ge 90^{\circ}$ and its		-	-	
	(j)	useful luminous flux as defined in point 1.1 of this Annex is to be measured in a		N/A	N/A	
		120° cone, a warning that the lamp is not suitable for accent lighting;				
	-	If the lamp cap is a standardised type				
		also used with filament lamps, but the lamp's dimensions are different from the				
	(k)	dimensions of the filament lamp(s) that		N/A	N/A	
	()	the lamp is meant to replace, a drawing comparing the lamp's dimensions to the				
		dimensions of the filament lamp(s) it				
		replaces; An indication that the lamp is of a type				
		listed in the first column of Table 6 may be displayed only if the luminous flux of				
		the lamp in a 90° cone (Φ 90°) is not				
		lower than the reference luminous flux indicated in Table 6 for the smallest				
	(I)	wattage among the lamps of the type		N/A	N/A	
		concerned. The reference luminous flux shall be multiplied by the correction				
		factor in Table 7. For LED lamps, it				
		shall be in addition multiplied by the correction factor in Table 8:				
		An equivalence claim involving the power of a replaced lamp type may be				
		displayed only if the lamp type is listed				
		in Table 6 and if the luminous flux of the lamp in a 90° cone (Φ 90°) is not lower				
		than the corresponding reference				
	(m)	luminous flux in Table 6. The reference luminous flux shall be multiplied by the		N/A	N/A	
	(11)	correction factor in Table 7. For LED lamps, it shall be in addition multiplied		N/A	N/A	
		by the correction factor in Table 8. The				
		intermediate values of both the luminous flux and the claimed				
		equivalent lamp power (rounded to the				
		nearest 1 W) shall be calculated by linear interpolation between the two				
	(n)	If the lamp contains mercury: Lamp mercury content as X,X mg;		N/A N/A	N/A N/A	
	10)	Indication of which website to consult in		DVA	19/23	
	(0)	case of accidental lamp breakage to find instructions on how to clean up the		N/A	N/A	
212	(0)	lamp debris.		Paga	Baaa	
3.1.3	(b)	The information specified in point 3.1.2 Rated power (0.1 W precision)	Rated power	Pass 3.6W	Pass 3.78W	
		Rated useful luminous flux Rated lamp life time	Luminous flux 	220Lm 30,000H	220Lm 30,000H	
		Lamp power factor Lumen maintenance factor	Power factor Lumen maintenance	1.0	1	
	(f)	at the end of the nominal life	factor	93.80%	93.94%	
	(g) (h)	Starting time (as X,X seconds) Colour rendering	Starting time (s) Colour rendering	0.271 85.8	0.264 85.5	
	(i) (j)	Colour consistency Rated peak intensity in candela (cd)	Colour consistency Peak intensity (cd)	4.6 251.8	<u>4.4</u> 275.3	
		Rated beam angle	Rated beam angle	max.70	max. 65	
	. ,	If intended for use in outdoor or	(deqs.)			
	(I)	industrial applications, an indication to this effect		N/A	N/A	
	(m)	Spectral power distribution in the range		Pass	Pass	
		If the lamp contains mercury:		N/A	N/A	
	(n)	Instructions on how to clean up the lamp debris in case of accidental lamp		N/A	N/A	
	,	breakage;				
		Recommendations on how to dispose of the lamp at the end of its life for				
	(0)	recycling in line with Directive 2012/19/EU of the European Parliament		N/A	N/A	

		Model BCF201			Model DCF30		Model CF100D		
Description	Symbol	Value	Unit	Symbol	Value	Unit	Symbol	Value	Unit
Maximam fan flow rate	F	16.99	m ³ /min	F	42.41	m³/min	F	10	m ³ /min
Fan power input	Р	26.1	W	Р	40.94	W	Р	10	W
Service value	SV	0.65	(m ³ /min)/W	SV	1.036	(m ³ /min)/W	SV	1	(m ³ /min)/W
Standby power consumption	P _{SB}	0.211	W	P _{SB}	0.16	W	P_{SB}	<0.1	W
Fan sound power level	L _{WA}	67.3	dB(A)	L _{WA}	62.18	dB(A)	L _{WA}	<58	dB(A)
Maximum air velocity	С	2.32	m/sec	С	3.71	m/sec	С	2.5	m/sec
Measurement standard for service value	IEC 60879:1986 (coor.1992)			IEC 60879	:1986		IEC 60879:1986		
Contact details for obtaining more information	Makita Europe N.V. Address: Jan-Baptist Vinkstraat 2 3070 Kortenberg Phone: +32-(0)2-257-1840			Makita Euro Address: Ja 3070 Korte Phone: +32	an-Baptist \ nberg	/inkstraat 2 1840	Makita Europe N.V. Address: Jan-Baptist Vinkstraat 2 3070 Kortenberg Phone: +32-(0)2-257-1840		

		Model CF101D			Model DCF102		Model DCF203		
Description	Symbol	Value	Unit	Symbol	Value	Unit	Symbol	Value	Unit
Maximam fan flow rate	F	7	m³/min	F	7	m³/min	F	18.9	m³/min
Fan power input	Р	<12	W	Р	<12	W	Р	16	W
Service value	SV	0.7	(m ³ /min)/W	SV	0.7	(m ³ /min)/W	SV	1.2	(m ³ /min)/W
Standby power consumption	P _{SB}	0	W	P _{SB}	0	W	P _{SB}	0.1	W
Fan sound power level	L _{WA}	57	dB(A)	L _{WA}	57	dB(A)	L _{WA}	63	dB(A)
Maximum air velocity	С	3	m/sec	С	3	m/sec	С	2.9	m/sec
Measurement standard for service value	(EU) No 206/ EN 50564:20 IEC 60879:19 EN 60704-1:2 EN 60704-2-7	11 986 or EN ISC 2010+A11:20	0 5801:2017	(EU) No 206 EN 50564:20 IEC 60879:11 EN 60704-1: EN 60704-2-	911 986 or EN IS 2010+A11:20	O 5801:2017	(EU) No 206/ EN 50564:20 IEC 60879:19 EN 60704-1:2 EN 60704-2-7	11 986 2010+A11:20	
Contact details for obtaining more information	Makita Europe N.V. Address: Jan-Baptist Vinkstraat 2 3070 Kortenberg Phone: +32-(0)2-257-1840			Makita Europ Address: Jan 3070 Kortent Phone: +32-(-Baptist Vinks berg		Makita Europe N.V. Address: Jan-Baptist Vinkstraat 2 3070 Kortenberg Phone: +32-(0)2-257-1840		

		Model Model CF001G CF002G				Model DCF301			
Description	Description Symbol Value Unit			Symbol	Value	Unit	Symbol	Value	Unit
Maximam fan flow rate	F	12.2	m³/min	F	25.1	m³/min	F	24.2	m³/min
Fan power input	Р	13.27	W	Р	23.6	W	Р	22.9	W
Service value	SV	0.92	(m ³ /min)/W	SV	1.1	(m ³ /min)/W	SV	1.1	(m³/min)/W
Standby power consumption	P _{SB}	0.13	W	P _{SB}	0.1	W	P _{SB}	0.1	W
Fan sound power level	L _{WA}	55.7	dB(A)	L _{WA}	61	dB(A)	L _{WA}	61	dB(A)
Maximum air velocity	С	2.97	m/sec	С	4.1	m/sec	С	4	m/sec
Measurement standard for service value	2009/125/EC (EU) No 206/2012+ (EU) 2016/2282 IEC 60879:1986/COR1:1992 EN50564:2011 EN60704-2-7:1998 EN60704-1:2010+A11:2012			2009/125/E (EU) No 20 IEC 60879 EN 50564: EN 60704- EN IEC 60	06/2012 + (F 1986/COR 2011 1:2010+A1	1:2012	IEC 60879 EN 50564: EN 60704-	06/2012 + (1986/COR	1:2012
Contact details for obtaining more information									

	Model CF003G					
Description	Symbol	Value	Unit			
Maximam fan flow rate	F	96.5	m³/min			
Fan power input	Р	75.4	W			
Service value	SV	1.3	(m³/min)/W			
Standby power consumption	P _{SB}	0.2	W			
Fan sound power level	L _{WA}	62	dB(A)			
Maximum air velocity	С	3.4	m/sec			
Measurement standard for service value	IEC 60879 EN 50564: EN IEC 60	06/2012 + (2019:				
Contact details for obtaining more information						

ltem	Model	Input voltage	Input AC frequency	output voltage	output current	output power	Average active efficiency	Efficiency at low load(10%)	No-load power consumption
1	DMR107				700mA	8.4W	83.96%	76.92%	0.066W
2	DMR109 (DMR110)			12V	1.0A	12.0W	86.27%	79.43%	0.080W
3	DMR106 DMR108 DMR112				1.2A	14.4W	86.67%	83.15%	0.064W
4	DMR114	230V	50Hz		2.5A	30W	88.32%	84.27%	0.073W
4	DMR115				2.5A	3000	00.32 %	04.2770	0.073W
	DMR200								
5	DMR201				1 5 4	18W	87.14%	92 200/	0.063)M
) D	DMR202				1.5A	1000		83.30%	0.063W
	DMR203								