Registration information of Carbon Footprint of Products



Product information					
1.1	Registration number	CR-EA02-16002-B	1.7 Product photo		
1.2	Registration name	CITIZEN L (bezel-less type)			
1.3	Model name / number	EW9501-54A/EW9500-81A/EW9500-57A, EW5505- 53P/EW5502-51P, EW5506-51W/EW5503-83X/EW5503- 59W, EM0467-85Y/EM0460-50N, EM0468-82Y/EM0463-51Y, EM0469-80D/EM0464-59D, EM0608-85X/EM0603-89X, EM0601-84A/EM0600-87A			
1.4	Main specifications of product	C as e size: 24,6~30.2mm Materials of watch case/ bracelet: Stainless steel Crystal: Sapphire Crystal Movement: Eco-Drive, continues running - even in total darkness - for approximately 6~7 month Waterproof:WATER RESISTANT 5BAR Accuracy: ±15sec/months			
1.5	CFP quantification unit	1 product			
1.6	CFP release date	17th March 2016			

2. Company Information				
2.1	Company name (in English)	Citizen Watch co., ltd.		
2.2	Phone number (incl. area code)	042-468-4694		

3. CFF	B. CFP quantification results, and description of CFP decIration					
3.1	CFP quantification results	7.0	kg-CO₂e			
	Breakdown (by life cycl	e stage, by process, by flow, etc.)				
	Raw material acquisition stage	6.8	kg-CO₂e			
3.2	Production stage	0.089	kg-CO ₂ e			
3.2	Distribution stage	0.083	kg-CO₂e			
	Use & maintenance stage	0	kg-CO₂e			
	Disposal & recycling stage	0.012	kg-CO ₂ e			
	Value in CFP mark and d	escription of additional info.				
		<numerial value=""></numerial>	<unit for="" the="" value=""></unit>			
	Value in CFP mark	7.0kg	1 product			
3.3	Description of additional info.	15 0%	□Raw material acquisition stage □Production stage □Distribution stage □Use & maintenance stage □Disposal & recycling stage			
3.4	Remarks					

4. Inte	erpretation of CFP quantific	cation results	©	■Use & maintenance stage	
4.1	Interpretation of CFP quantification results	load associated wiraw materials and to the amount of Cc watches at all one. The amount of Cc batteries due to load twe calculate that about 2kg lower. When calculating data for many of the generation is based.	load at the raw material acquisition th stainless steel and copper alloys the improvement of processing methologous emissions is low at a distribution so a certain a solar cell into this product, the band is made of metal. In the cather CFP, we use in-house data for the components is, however, difficult, don typical values for our processes existics of this specific product. Kindless.	parts and their processing. nods are thus both crucial. stage due to transporting the nice stage is 0. There is no rise of leather bands, the am the quantities of raw materia. For that reason, the data for s. As a result, the data some	The selection of e large quantities of need to replace ount of Co2 is als used. Collecting r raw material etimes does not

5.	5. Conditions of quantification					
5	5.1	Name of approved CFP-PCR	Watch[No.2]	5.2	Approved CFP-PCR ID	PA-EA-02
5	5.3	Assumptions of secondary data used		ertially	used, supplemented v	with available data (domestic)

6. Verification information					
6.1	Verification method	Product-by-product	6.2	CFP system certification No.	(Not required for product-by-product method)
6.3	Verification ID	CV-EA02-17003	6.4	Completion date of verification	15th February 2017

7. Pro	7. Program information				
7.1	Program name	Carbon Footprint Communication Program	7.2	Web site	http://www.cfp-japan.jp/
7.3	Program operator	Japan Environmental Management Association for Industry (JEMAI)	7.4	Address	2-1, Kajicho 2-chome, Chiyoda-ku, Tokyo 101-0044

	Remarks	9th November 2022,Add global numbers / Derete a wrong number
O	Remarks	23th March 2017, Add new models with similar specifications and processes

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