## Registration information of Carbon Footprint of Products



1. Proc	duct information		
1.1	Registration number	CR-EA02-17002-A	1.7 Product photo
1.2	Registration name	CITIZEN L (bezel type2)	
1.3	Model name / number	EM5521-81D,EW5529-80E,EW5510-53N,EW5529-55W	
1.4	Main specifications of product	C as e size : 33.4mm     Materials of watch case/ bracelet : Stainless steel     Crystal : Sapphire Crystal     Movement : Eco-Drive, continues running - even in total darkness - for approximately 7 month     Waterproof : WATER RESISTANT 5BAR     Accuracy : ±15sec /months	
1.5	CFP quantification unit	1 product	
1.6	CFP release date	23th March 2017	CDisney

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

3. CFF	o quantification results, an	d description of CFP declration		
3.1	CFP quantification results	9.2	kg-CO₂e	
	Breakdown (by life cycl	e stage, by process, by flow, etc.)		
	Raw material acquisition stage	9.0	kg-CO₂e	
3.2	Production stage	0.089	kg-CO <sub>2</sub> e	
3.2	Distribution stage	0.087	kg-CO <sub>2</sub> e	
	Use & maintenance stage	0.0	kg-CO <sub>2</sub> e	
	Disposal & recycling stage	0.012	kg-CO <sub>2</sub> e	
	Value in CFP mark and d	escription of additional info.		
		<numerial value=""></numerial>	<unit for="" the="" value=""></unit>	
	Value in CFP mark	9.2kg	1 product	
3.3	Description of additional info.		<ul> <li>Raw material acquisition stage</li> <li>Production stage</li> <li>Distribution stage</li> <li>Use &amp; maintenance stage</li> <li>Disposal &amp; recycling stage</li> </ul>	
3.4	Remarks			

4. Inte	rpretation of CFP quantific		Ø	Use & maintenance stage	
4.1	Interpretation of CFP quantification results	load associated wit materials and the ir • The amount of Co watches at all one. • The amount of Co batteries due to loa • When calculating data for many of th generation is based	load at the raw material acquisition a h stainless steel and copper alloys p mprovement of processing methods 2 emissions is low at a distribution st o2 emission at the usage / maintenau ding a solar cell into this product. the CFP, we use in-house data for th e components is, however, difficult. F d on typical values for our processes visitics of this specific product. Kindly es.	arts and their processing. T are thus both crucial. tage due to transporting the nce stage is 0.There is no n he quantities of raw material For that reason, the data for . As a result, the data some	he selection of raw large quantities of eed to replace s used. Collecting raw material times does not

5.1	Name of approved CFP-PCR	Watch[No.2]	5.2	Approved CFP-PCR ID	PA-EA-02
5.3	Assumptions of secondary data used	asic data v.1.01 is prefer ver.1.04.	ertiall	y used, supplemented	with available data (dome
6. Ver	ification information				
6.1	Verification method	Product-by-product	6.2	CFP system certification No.	(Not required for product-by-product m
6.3	Verification ID		6.4	Completion date of verification	
7. Pro	gram information				
7. Pro 7.1	gram information Program name	Carbon Footprint Communication Program	7.2	Web site	http://www.cfp-japan.jp/
	Ĭ		7.2 7.4	Web site Address	<u>http://www.cfp-japan.jp/</u> 2-1, Kajicho 2-chome, Chiyoda Tokyo 101-0044