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APPLICATION NO. : PI 2016703950 ✓
APPLICANT : TANIZAWA SEISAKUSHO ✓
FILING DATE : 12 SEPTEMBER 2014 ✓
AGENT'S OR APPLICANT'S FILE REF. : 72932/16/PAT/C/AIN ✓
DATE OF MAILING : 27 MAY 2021



**SUBSTANTIVE EXAMINATION
 CLEAR REPORT - Section 30(1)**

The Examiner has further examined that the above application complies with the requirements of the Patents Act 1983 and Patents Regulations 1986. The examination was carried out on the following application documents:

Description :	Pages	1 - 19 ✓	filed on	27 October 2016 ✓
Claims :	Pages	20 - 21 ✓	filed on	20 May 2020 ✓
Drawings :	Figure	2 - 3 ✓	filed on	27 October 2016 ✓
	Figure	1, 4A, 4B, 5 ✓	filed on	20 May 2020 ✓
Abstract :	Page	22 ✓	filed on	20 May 2020 ✓
	Figure	1 ✓	filed on	20 May 2020 ✓

Notice of Grant will be issued once the application is granted.

A search report is attached *Yes / No

* Delete if not applicable.

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CERTIFIED TO BS ISO 9001:2015 CERT. NO.: ARBIT7

SEARCH REPORT
EXAMINER'S REPORT TO THE REGISTRAR

DOCUMENT CONSIDERED TO BE RELEVANT			
Category	Document details, with indication, where appropriate, of relevant passages	Relevant to Claim(s)	CLASSIFICATION OF THE APPLICATION (IPC)
A	WO 2012059081 A2 (SCHUBERTH GMBH) 10 May 2012 See the whole document	1 - 7	A42B 3/14 A42B 3/12
			CORRESPONDING FOREIGN SEARCH
			JP 5878202 B2
			TECHNICAL FIELDS SEARCHED
			A42B

Date of Report :
30 APRIL 2021

Examiner :
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CATEGORY OF CITED DOCUMENTS

X : Relevant if taken alone
Y : Relevant if combined with another cited document
A : Technological background
P : Document published on or after declared priority date but before filing date of the present application
E : Conflict with earlier Malaysian patent/utility innovation



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PATENT DETAILS

Disclaimer: The information available is not intended to be comprehensive information, Perbadanan Harta Intelek Malaysia(MyIPO) shall not be liable to any consequences of errors or omissions.

(12) MALAYSIAN PATENT	(11) MY-185624-A
(21) Application No.: PI 2016703950 ✓	(56) Prior Art: WO 2012059081 A2 (SCHUBERTH GMBH) 10 May 2012
(22) Filing date: 12 Sep 2014 ✓	(72) Inventor(s): Takeshi UKEGAWA ✓ Akiyoshi SUZUKI ✓ CHOI, Sung Geun ✓
(47) Date of Grant: 26 May 2021	(73) Patent Owner: TANIZAWA SEISAKUSHO, LTD., 8-1, Shintomi 2- chome, Chuo-ku, Tokyo 104-0041, Japan ✓
(30) Priority Data: 2014-094819; 01 May 2014; Japan ✓	(74) Agent: CAROLINE ANNE FRANCIS XAVIER MONEY, C/O RAM CAROLINE SHA & SYAH, LEVEL 31, MENARA TH PERDANA, 1001, JALAN SULTAN ISMAIL, Wilayah Persekutuan, Kuala Lumpur 50250, Malaysia ✓
(51) Classification, ICT CL: A42B 3/14 A42B 3/12	
(54) Title: HELMET ✓	
(57) Abstract: The present invention provides a helmet that can exert an adequate impact absorption capability at an optimum position while providing high ventilation and heat dissipation performance. Legs (7) of a cradle (4) are provided with combine parts (10, 14) which are positioned closer to the top than a headband (5) and which extend over an interval space formed between at least two of the legs (7). The combine parts (10, 14) are provided with impact absorption parts (11, 15) which absorb an impact from outside of a shell (2). (Figure 1)	

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Note: This document is computer generated and no signature is required.

