

TAC/Reference No. **C P 0 1 2 1**

CP0121

Date : 14<sup>th</sup> February 2023



Cert	Dwg	Total
1	1	02 pgs



# TYPE APPROVAL CERTIFICATE

(For compliance to AIS - 037)

Non- Transferable

1	Customer's Name	M/s. BMW India Private Limited	
2	Customer's Address	2nd Floor, Oberoi Centre, Building No. 11, DLF Cyber City, Phase II, Gurgaon -122002, Haryana, India	
3	Manufacturing / Assembly Plant Address	M/s. CMS Jant ve Makine Snayii, A.S. AOSB 10006/1 Sk. 12, 35620-Cigli, Izmir, Turkey	
4	Description of the Test Component(s)	Type of Wheel Rim	Aluminium Alloy Wheel Rim for Passenger Cars-Normal Highway Service
		Size of Wheel Rim	9Jx21 H2
		Part No.	5A19DF4/5A41F76
		Identification No. / Marking	CMS 1317-1 BMW 22 >A1Si7< DOT 5A19DF4 5A41F76 TB 5A19DF6 GRE 5A41F78 BLA 005549/2021 CMS GZ TURKEY E9Jx21H2 IS 24 HT C X B S G T
		Applicable Vehicle Model	BMW
5	Applicable Notified Standard	IS: 9436 -2018 with Amend. No.1, February 2021	
6	Test Report No.	CT0CS0120 dated 14.02.2023	
6.1	List of supporting documents	Drawing No. 5A19DF4	
7	Pre-test inspection Visit Report No.	Not Applicable	
8	Details of Quality Management System (QMS)	Not Applicable	
9	Approval	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Granted/ Not Granted/ Extended	
10	The CoP period for the component mentioned in Sr. No. 4 above shall begin from the date of commercial production of the vehicle model using that component & 1 <sup>st</sup> CoP shall be completed before 31.03.2025.		
ICAT Reference		CCTNBWMIRMCTL163165	Please turn over for DISCLAIMER
AUTHORISED SIGNATORY			
<small>CP012114thFebruary2023M/s.BMWIndiaPrivateLimitedCP012114thFebruary2023M/</small> <b>HARISH JOSHI</b> Manager		<small>CP012114thFebruary2023M/s.BMWIndiaPrivateLimitedCP012114thFebruary2023M/s</small>  <b>AMIT KARWAL</b> Deputy General Manager	
<small>CP012114thFebruary2023M/s.BMWIndiaPrivateLimitedCP012114thFebruary2023M/</small> <b>Dr. MADHUSUDAN JOSHI</b> Deputy General Manager		 Page 1 of 1	