

GOVERNMENT OF NCT OF DELHI
TRANSPORT DEPARTMENT: OPERATION BRANCH
5/9, UNDER HILL ROAD, DELHI-110054

No. F. DC/OPS/TPT/2020/075644517/ 86937

CIRCULAR

Dated: September, 20 2021

The Competent Authority, Transport Department, GNCT of Delhi is pleased to allow the registration approval of following **Extension-1** with respect to addition of variant(s), as per details given below, manufactured by **M/s Rasandik Engineering Industries India Ltd.**, in National Capital Territory of Delhi, as per the details contained in the Type Approval Certificate issued by designated testing agency **CIRT**, the model complies with the CMVR, 1989.

Sl. No	Details as per Type Approval Certificate as per CMVR				
1	Agency, Certificate no & Date	CIRT, Pune TAC No.- CIRT/CMVR/TA/2021/V01642/R1334 dated 09/03/2021			
2	Document reference	Extension-1 to TAC No. RAOB 0216 dated 07/10/2019			
3	Name and Address of Manufacturer	M/s Rasandik Engineering Industries India Ltd., Registered Office : 14, Roz Ka Meo, Industrial Area, Sohna, Distt: Gurgaon (Haryana) 122103 Plant: Plot No. A-1/2-2 & A-1/2-3 Surajpur Industrial Area, Site-B, Greater Noida, Uttar Pradesh - 201306.			
4	Customer Letter Reference	REIL/CIRT/EOV/2021-22/008 dated 25/02/2021 from M/s Rasandik Engineering Industries India Ltd.			
5	Reference CMVR Certificate No.'s	1. RAOB 0216 dated 07/10/2019			
6	The Brief nature of changes in specifications	(a) Addition of Variants			
7	Details of Change in Technical Specification				
Sl. No	Specifications	Description	Parameter (New)		
		Variants	SAMRAT CHIEF-R05 PLUS	SAMRAT CHIEF-C05	SAMRAT CHIEF-G05
1		Type / Description	Three Wheeler Passenger Carrier (BOV)	Three Wheeler Goods Carrier (BOV)	
2		Category of variant(s)	L5M	L5N	L5N
3		Dimensions	SAMRAT CHIEF-R05 PLUS	SAMRAT CHIEF-C05	SAMRAT CHIEF-G05
4		Wheel Base (mm)	2050	1980	2000
5		Overall width (mm)	1260	1200	1200
6		Overall Length (mm)	2800	2780	2785
7		Overall height (mm)	1720	1740	1740
8		Rear track (mm)	1130	1130	1130
9		Min. ground clearance (mm)	150	150	150
10		Cargo box dimensions (mm)	NA	1300X1200X335	1340X1200X915
11		Load body platform area	NA	14136	1496.40
12		Maximum GVW kg (for rigid vehicles)	Refer Annexure-I (Copy enclosed)		
13		Maximum FAW (kg)			
14		Maximum RAW (kg)			
15		Kerb weight with 90% fuel (with spare wheel, tools, etc.) (kg)			
16		Seating capacity	6+1 Driver	1 Driver	1 Driver
17		Sketch showing seating layout with dimensions	REI-SCA-VD-060	REI-EA-VD-121	REI-EA-VD-110
1	Table 11	Name of Variants, if any:	SAMRAT CHIEF-R05 PLUS	SAMRAT CHIEF-C05	SAMRAT CHIEF-G05

Copy of Annexure-I to TAC No. CIRT/CMVR/TA/2021/V01642/R1334 dated 09/03/2021 is attached herewith.

The approval is accorded subject to the responsibility of the manufacturer for ensuring the fitment of the same component, parts/assemblies etc details of which are given in detailed specifications endorsed by **CIRT, Pune**, at the time of submission of the vehicles for COF/Registration. Manufacturer should ensure that the vehicle is delivered fully built by them and no element of local body is involved.

All MLOs /MLO (HQ)/CMVI (Burari) are requested to accept the aforesaid "Extension-01 (for addition of variants) manufactured by **M/s Rasandik Engineering Industries India Ltd.**, subject to fulfillment of provisions of Motor Vehicle Act, 1988 and rules made there under and the department's instructions / order issued from time to time in this regard.

Encl : Annexure-I of TAC dated 09/03/2021.

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Copy forwarded for information and necessary action to:-

1. All MLOs/MLO (HQ)/CMVI/ARU/(Burari), Transport Department, GNCTD.
2. **M/s Rasandik Engineering Industries India Ltd., Registered Office : 14, Roz Ka Meo, Industrial Area, Sohna, Distt: Gurgaon (Haryana) 122103**
- ✓ 3. Sr. System Analyst, Transport Department, Delhi for uploading this circular.
4. Guard File.

17/Sept/2021
(VIKAS JAIN)
PCO (OPERATIONS)

Dated: September, 22 2021

17/Sept/2021
(VIKAS JAIN)
PCO (OPERATIONS)