## TRANSPORT DEPARTMENT

From

To (By e-mail).

The Joint Transport Commissioner (Rules),

Commissionerate of Transport and Road Safety, Guindy Chennai – 600 032.

All the Zonal Officers in Tamil Nadu,
All the Regional Transport Officers in
Tamil Nadu,
All the Motor Vehicles Inspector of Unit
Offices,

## Letter No. 031395-HB2-2024, Dated: 19.09.2024

(Communication of Type Approval Certificate No. 1425/2024)

Sir,

Sub: Motor Vehicles – Registration of Motor Cycle (Battery Operated Vehicle"KOMAKI SE PRO (Battery Operated Vehicle)" in the state of Tamil
Nadu – permission-granted regarding.

Ref: (1) Application dated: 10.09.2024 from "M/s KLB KOMAKI PVT. LTD, Building No.10, First Floor, Rani Jhansi Road, Jhandewalan, New Delhi - 110055.

(2) Type approval certificate number <u>NATB 0348, Dated:</u> <u>20.08.2024</u> issued by the National Automotive Test Tracks, Dhar.

- (3) Report of Assistant Secretary-III, State Transport Authority, Chennai-32, dated: 10.09.2024.
- (4) G.O.(Ms.) No.311, dated: 09.05.2018 from Home (Transport-V) Department of Tamil Nadu.

Kindly see the reference cited.

- (2) "M/s KLB KOMAKI PVT. LTD", Building No.10, First Floor, Rani Jhansi Road, Jhandewalan, New Delhi 110055, who is the manufacturer has applied for grant of *communication of type approval certificate* to register the new model "KOMAKI SE PRO (Battery Operated Vehicle)" in Tamil Nadu manufactured by M/s KLB KOMAKI PVT. LTD., PLOT 17, MOTIA KHAN, RANI JHANSI ROAD, NEW DELHI, 110 055.
- (3) They have also produced the relevant Type approval certificate number **NATB 0348, Dated: 20.08.2024** issued by the testing agency **NATRAX Dhar.**

## (Communication of Type Approval Certificate No. 1425/2024)

## PARTICULARS FOR R.C. BOOK ENTRIES ARE FURNISHED BELOW

1. Class of vehicle Motor Cycle (Battery Operated Vehicle)  Maker's name M/s KLB KOMAKI PVT. LTD., PLO MOTIA KHAN, RANI JHANSI ROAD, DELHI, 110 055  3. Type of Body Solo with Pillion 3(a) Type of vehicle/category L1 Category 4. Month and year of manufacture 5. No. of cylinders NA 6. Chassis number As applicable 7. Engine number or motor number in the case of battery operated vehicle 8. Fuel used Battery Operated Vehicle 9. H.P./BHP (a) Maximum Power 2.11 Kw @ 51 Kmph  10. Cubic capacity NA 11. Makers classification KOMAKI SE PRO (Battery Operated Velicle 12. Wheel base 1410 mm 13. Seating capacity 2 in all 14. Colour As applicable 15. ULW (unladen weight) or RLW (Registered laden weight) as certified by the manufacturer 17. Number, description, size and ply rating of tyres as declared by the manufacturer a. Front Axle 90/90-12, 54L b. Rear Axle 90/90-12, 54L b. Rear Axle 190 Dimension a. Overall length 1950 mm b. Rear over hang c. Overall length 1950 mm b. Rear over hang c. Overall length 1950 mm b. Rear over hang c. Overall length 1160 mm	e)
MOTTA KHAN, RANI JHANSI ROAD, DELHI, 110 055  3. Type of Body 3(a) Type of vehicle/category 4. Month and year of manufacture 5. No. of cylinders 6. Chassis number 7. Engine number or motor number in the case of battery operated vehicle 9. H.P./BHP 10. Cubic capacity 11. Makers classification 12. Wheel base 13. Seating capacity 14. Colour 15. ULW (unladen weight) 16. G.V.W. (Gross vehicle weight) or RLW (Registered laden weight) as certified by the manufacturer 17. Number, description, size and ply rating of tyres as declared by the manufacturer 18. Registered Axle Weight 19. Dimension 20. Overall length 19. Dimension 20. Overall length 20. Overall leight 20. Overall leight 20. Overall leight 20. Overall width 20. Overall leight 20. Overall width 20. Overall leight 20. Overall width 20. Overall saper. 20. Overall width 20. Overall midth 20. Overall midt	
3. Type of Body 3. Type of Vehicle/category 4. Month and year of manufacture 5. No. of cylinders 6. Chassis number 7. Engine number or motor number in the case of battery operated vehicle 8. Fuel used 9. H.P./BHP 10. Cubic capacity 11. Makers classification 12. Wheel base 13. Seating capacity 14. Colour 15. ULW (unladen weight) 16. G.V.W. (Gross vehicle weight) or RLW (Registered laden weight) as certified by the manufacturer 17. Number, description, size and ply rating of tyres as declared manufacturer 18. Registered Axle Weight 19. Dimension 10. Overall length 10. Solo with Pillion 2	
3. Type of Body 3(a) Type of vehicle/category 4. Month and year of manufacture 5. No. of cylinders 6. Chassis number 7. Engine number or motor number in the case of battery operated vehicle 8. Fuel used 9. H.P./BHP 10. Cubic capacity 11. Makers classification 12. Wheel base 13. Seating capacity 14. Colour 15. ULW (unladen weight) 16. G.V.W. (Gross vehicle weight) or RLW (Registered laden weight) as certified by the manufacturer 17. Number, description, size and ply rating of tyres as declared by the manufacturer 18. Registered Axle Weight 19. Dimension 20. Overall length 21. Dimension 22. Overall width 23. Sear over hang 24. Overall width 25. Overall width 26. Overall width 27. Solo with Pillion 28. As applicable 28. As applicable 29. As applicable 21. As applicable 21. As applicable 21. ON AS applicable 22. In all 23. Seating capacity 24. ON AS applicable 25. ULW (unladen weight) 25. ULW (unladen weight) 26. ON W. (Gross vehicle weight) 27. ON AS applicable 27. ON AS applicable 28. As applicable 29. ON AS AS ARMAN AS AS ARMAN AS AS ARMAN AS	, 1424
3(a) Type of vehicle/category 4. Month and year of manufacture 5. No. of cylinders 6. Chassis number 7. Engine number or motor number in the case of battery operated vehicle 8. Fuel used 9. H.P./BHP 10. Cubic capacity 11. Makers classification 12. Wheel base 13. Seating capacity 14. Colour 15. ULW (unladen weight) or RLW (Registered laden weight) or RLW (Registered laden weight) as certified by the manufacturer 17. Number, description, size and ply rating of tyres as declared manufacturer 18. Registered Axle Weight 19. Dimension 19. Overall length 19. Dimension 10. Overall leight 10. Overall leight 10. Overall leight 10. Cubic capacity 11. Overall leight 12. Overall width 13. Seating capacity 14. Colour 15. Overall width 16. Regraver 17. Number, description, size and ply rating of tyres as declared by the manufacturer 18. Registered Axle Weight 19. Dimension 19. Overall width 1950 mm	
4. Month and year of manufacture 5. No. of cylinders 6. Chassis number 7. Engine number or motor number in the case of battery operated vehicle 8. Fuel used 9. H.P./BHP 10. Cubic capacity 11. Makers classification 12. Wheel base 13. Seating capacity 14. Colour 15. ULW (unladen weight) or RLW (Registered laden weight) or RLW (Registered laden weight) as certified by the manufacturer 17. Number, description, size and ply rating of tyres as declared by the manufacturer 18. Registered Axle Weight 19. Dimension 20. Overall length 20. Declaration As applicable 21. Seating capacity 22. In all and a sapplicable 23. Seating capacity 24. Colour 25. Seating capacity 26. G.V.W. (Gross vehicle weight) or RLW (Registered laden weight) as certified by the manufacturer 27. Number, description, size and ply rating of tyres as declared by the manufacturer 28. Registered Axle Weight 29. Seating capacity 20. Seating capacity 21. Seating capacity 22. In all and a sea policable 25. Seating capacity 26. Seating capacity 27. Seating capacity 28. Seating capacity 29.	
5. No. of cylinders 6. Chassis number 7. Engine number or motor number in the case of battery operated vehicle 8. Fuel used 9. H.P./BHP (a) Maximum Power (b) Maximum Thirty Minutes Power 10. Cubic capacity 11. Makers classification 12. Wheel base 13. Seating capacity 14. Colour 15. ULW (unladen weight) 16. G.V.W. (Gross vehicle weight) or RLW (Registered laden weight) as certified by the manufacturer 17. Number, description, size and ply rating of tyres as declared by the manufacturer 18. Registered Axle 19. Rear Axle 19. Dimension 10. Ras applicable 100 Kgs. 258 Kgs.  90/90-12, 54L 10. Registered Axle Weight 10. Rear over hang 10. Ras applicable 10. Ras applicable 10. Ras applicable 10. Komaki SE PRO (Battery Operated Velle) 10. Kgs. 258 Kgs.	
6. Chassis number 7. Engine number or motor number in the case of battery operated vehicle 8. Fuel used 9. H.P./BHP	
7. Engine number or motor number in the case of battery operated vehicle  8. Fuel used  9. H.P./BHP  (a) Maximum Power  (b) Maximum Thirty Minutes Power  10. Cubic capacity  11. Makers classification  12. Wheel base  13. Seating capacity  14. Colour  15. ULW (unladen weight)  16. G.V.W. (Gross vehicle weight) or RLW (Registered laden weight) as certified by the manufacturer  17. Number, description, size and ply rating of tyres as declared by the manufacturer  18. Registered Axle  19. Near Axle  19. Rear Axle  19. Rear axle (faw)  19. Dimension  19. Overall length  19. Overall width  19. Operated Vehicle  10. Sapplicable  10. KOMAKI SE PRO (Battery Operated Velication)  10. KOMAKI SE PRO (Battery Operated Velicati	W
number in the case of battery operated vehicle  8. Fuel used 9. H.P./BHP - (a) Maximum Power (b) Maximum Thirty Minutes Power 10. Cubic capacity 11. Makers classification 12. Wheel base 13. Seating capacity 14. Colour 15. ULW (unladen weight) 16. G.V.W. (Gross vehicle weight) 17. Number, description, size and ply rating of tyres as declared by the manufacturer 17. Number, description, size and ply rating of tyres as declared by the manufacturer 18. Registered Axle Weight 19. Dimension 19. Dimension 19. Overall length 19. Overall leight 19. Overall height 11. Maximum Power 165 Kw @ 43.3 Kmph 165 Kw @ 43.	
9. H.P./BHP - 2.11 Kw @ 51 Kmph  (a) Maximum Power 2.11 Kw @ 43.3 Kmph  10. Cubic capacity NA  11. Makers classification KOMAKI SE PRO (Battery Operated Vel 12. Wheel base 1410 mm  13. Seating capacity 2 in all  14. Colour As applicable  15. ULW (unladen weight) 100 Kgs.  16. G.V.W. (Gross vehicle weight) or RLW (Registered laden weight) as certified by the manufacturer  17. Number, description, size and ply rating of tyres as declared by the manufacturer  a. Front Axle 90/90-12, 54L  b. Rear Axle 90/90-12, 54L  18. Registered Axle Weight a. Front axle (faw) 73 Kgs.  b. Rear axle (raw) 185 Kgs.  19. Dimension a. Overall length 1950 mm b. Rear over hang c. Overall width 505 mm d. Overall height 1160 mm	
(a) Maximum Power (b) Maximum Thirty Minutes Power 1.65 Kw @ 43.3 Kmph 10. Cubic capacity NA 11. Makers classification 12. Wheel base 13. Seating capacity 14. Colour 15. ULW (unladen weight) 16. G.V.W. (Gross vehicle weight) 17. Number, description, size 17. Number, description, size 18. Registered Axle Weight 19. Rear Axle 19. Rear axle (raw) 19. Dimension 19. Overall length 19. Cubic capacity 10. KoMAKI SE PRO (Battery Operated Vellation 14. Colour 14. Colour 15. ULW (unladen weight) 100 Kgs. 258 Kgs. 258 Kgs. 258 Kgs. 358 Kgs. 358 Kgs. 359 Kgs. 360 Vegs. 373 Kgs. 384 Vegs. 385 Vegs. 386 Vegs. 387 Vegs. 388 Vegs. 389 Vegs. 389 Vegs. 389 Vegs. 389 Vegs. 390 Vegs. 391 Vegs. 392 Vegs. 393 Vegs. 394 Vegs. 395 Vegs. 396 Vegs. 396 Vegs. 397 Vegs. 398 Vegs. 398 Vegs. 398 Vegs. 399	
(b) Maximum Thirty Minutes Power 1.65 Kw @ 43.3 Kmph  10. Cubic capacity NA  11. Makers classification KOMAKI SE PRO (Battery Operated Vel 12. Wheel base 1410 mm  13. Seating capacity 2 in all As applicable  15. ULW (unladen weight) 100 Kgs.  16. G.V.W. (Gross vehicle weight) or RLW (Registered laden weight) as certified by the manufacturer  17. Number, description, size and ply rating of tyres as declared by the manufacturer  a. Front Axle 90/90-12, 54L  b. Rear Axle 90/90-12, 54L  18. Registered Axle Weight  a. Front axle (faw) 73 Kgs.  b. Rear axle (raw) 185 Kgs.  19. Dimension  a. Overall length 1950 mm  b. Rear over hang  c. Overall width 505 mm  d. Overall height 1160 mm	
10. Cubic capacity 11. Makers classification 12. Wheel base 13. Seating capacity 14. Colour 15. ULW (unladen weight) 16. G.V.W. (Gross vehicle weight) 17. Number, description, size and ply rating of tyres as declared by the manufacturer 17. Number, description, size and ply rating of tyres as declared by the manufacturer 18. Registered Axle 19. Rear Axle 18. Registered Axle Weight 19. Dimension 19. Dimension 2 in all 2 in	
11. Makers classification	
11. Makers classification KOMAKI SE PRO (Battery Operated Vel 12. Wheel base 1410 mm  13. Seating capacity 2 in all 4. Colour As applicable 15. ULW (unladen weight) 100 Kgs.  16. G.V.W. (Gross vehicle weight) or RLW (Registered laden weight) as certified by the manufacturer 17. Number, description, size and ply rating of tyres as declared by the manufacturer  17. Number, description, size and ply rating of tyres as declared by the manufacturer  18. Registered Axle Weight a. Front axle (faw) 73 Kgs.  19. Dimension a. Overall length 1950 mm  b. Rear over hang c. Overall width 505 mm  d. Overall height 1160 mm	
13. Seating capacity 14. Colour 15. ULW (unladen weight) 16. G.V.W. (Gross vehicle weight) or RLW (Registered laden weight) as certified by the manufacturer 17. Number, description, size and ply rating of tyres as declared by the manufacturer a. Front Axle b. Rear Axle 18. Registered Axle Weight a. Front axle (faw) b. Rear axle (raw) 18. Rear axle (raw) 19. Dimension a. Overall length b. Rear over hang c. Overall height 100 Kgs. 258 Kgs. 90/90-12, 54 Kgs. 90/90-12, 54 L 90/90-12, 5	ehicle)
14. Colour 15. ULW (unladen weight) 16. G.V.W. (Gross vehicle weight) or RLW (Registered laden weight) as certified by the manufacturer 17. Number, description, size and ply rating of tyres as declared by the manufacturer  a. Front Axle b. Rear Axle 18. Registered Axle Weight a. Front axle (faw) b. Rear axle (raw) 185 Kgs. 19. Dimension a. Overall length b. Rear over hang c. Overall height 1100 Kgs. 258 Kgs.  90/90-12, 54L 90/90-12,	V
15. ULW (unladen weight) 16. G.V.W. (Gross vehicle weight) or RLW (Registered laden weight) as certified by the manufacturer  17. Number, description, size and ply rating of tyres as declared by the manufacturer  a. Front Axle b. Rear Axle 18. Registered Axle Weight a. Front axle (faw) b. Rear axle (raw) 185 Kgs.  19. Dimension a. Overall length b. Rear over hang c. Overall width d. Overall height 1160 mm	
16. G.V.W. (Gross vehicle weight) or RLW (Registered laden weight) as certified by the manufacturer  17. Number, description, size and ply rating of tyres as declared by the manufacturer  a. Front Axle 90/90-12, 54L  b. Rear Axle 90/90-12, 54L  18. Registered Axle Weight  a. Front axle (faw) 73 Kgs.  b. Rear axle (raw) 185 Kgs.  19. Dimension  a. Overall length 1950 mm  b. Rear over hang  c. Overall width 505 mm  d. Overall height 1160 mm	
16. G.V.W. (Gross vehicle weight) or RLW (Registered laden weight) as certified by the manufacturer  17. Number, description, size and ply rating of tyres as declared by the manufacturer  a. Front Axle 90/90-12, 54L  b. Rear Axle 90/90-12, 54L  18. Registered Axle Weight  a. Front axle (faw) 73 Kgs.  b. Rear axle (raw) 185 Kgs.  19. Dimension  a. Overall length 1950 mm  b. Rear over hang  c. Overall width 505 mm  d. Overall height 1160 mm	
and ply rating of tyres as declared by the manufacturer  a. Front Axle 90/90-12, 54L  b. Rear Axle 90/90-12, 54L  18. Registered Axle Weight  a. Front axle (faw) 73 Kgs.  b. Rear axle (raw) 185 Kgs.  19. Dimension  a. Overall length 1950 mm  b. Rear over hang  c. Overall width 505 mm  d. Overall height 1160 mm	7.2
declared by the manufacturer  a. Front Axle 90/90-12, 54L  b. Rear Axle 90/90-12, 54L  18. Registered Axle Weight  a. Front axle (faw) 73 Kgs.  b. Rear axle (raw) 185 Kgs.  19. Dimension  a. Overall length 1950 mm  b. Rear over hang  c. Overall width 505 mm  d. Overall height 1160 mm	
manufacturer         a. Front Axle       90/90-12, 54L         b. Rear Axle       90/90-12, 54L         18. Registered Axle Weight       73 Kgs.         a. Front axle (faw)       185 Kgs.         b. Rear axle (raw)       185 Kgs.         19. Dimension       1950 mm         a. Overall length       1950 mm         b. Rear over hang       -         c. Overall width       505 mm         d. Overall height       1160 mm	
a.       Front Axle       90/90-12, 54L         b.       Rear Axle       90/90-12, 54L         18.       Registered Axle Weight         a.       Front axle (faw)       73 Kgs.         b.       Rear axle (raw)       185 Kgs.         19.       Dimension       1950 mm         a.       Overall length       1950 mm         b.       Rear over hang       -         c.       Overall width       505 mm         d.       Overall height       1160 mm	
b. Rear Axle 90/90-12, 54L  18. Registered Axle Weight  a. Front axle (faw) 73 Kgs.  b. Rear axle (raw) 185 Kgs.  19. Dimension  a. Overall length 1950 mm  b. Rear over hang -  c. Overall width 505 mm  d. Overall height 1160 mm	
18. Registered Axle Weight a. Front axle (faw) 73 Kgs. b. Rear axle (raw) 185 Kgs.  19. Dimension a. Overall length 1950 mm b. Rear over hang - c. Overall width 505 mm d. Overall height 1160 mm	
a.       Front axle (faw)       73 Kgs.         b.       Rear axle (raw)       185 Kgs.         19.       Dimension         a.       Overall length       1950 mm         b.       Rear over hang       -         c.       Overall width       505 mm         d.       Overall height       1160 mm	
b. Rear axle (raw) 185 Kgs.  19. Dimension  a. Overall length 1950 mm  b. Rear over hang - c. Overall width 505 mm  d. Overall height 1160 mm	7
19. Dimension a. Overall length 1950 mm b. Rear over hang - c. Overall width 505 mm d. Overall height 1160 mm	
a. Overall length 1950 mm b. Rear over hang - c. Overall width 505 mm d. Overall height 1160 mm	
b. Rear over hang - c. Overall width 505 mm d. Overall height 1160 mm	
c. Overall width 505 mm d. Overall height 1160 mm	
d. Overall height 1160 mm	
1 NAC a supplied to the second	
e. Min. ground clearance -	
f. Maximum Speed 51 Km/hr	

Based on the document verification of the vehicle by Assistant Secretary-III and based on the type approval certificate number **NATB 0348, Dated: 20.08.2024** issued by the testing agency **NATRAX/Dhar**, it is certified that the vehicle complies with the provisions of motor vehicle act 1988 and rules made there under.

All the Registering Authorities and Assistant Registering Authorities are instructed to register the vehicle, as certified by the testing agencies concerned, under the provisions of motor vehicles act, 1988 and rules made there under and the department's instructions/orders issued from time to time in this regard.

All the Zonal Joint Transport Commissioners and the Zonal Deputy Transport Commissioners are requested to acknowledge the receipt of the circular. They are also requested to obtain and keep the acknowledgements from the respective Regional Transport Officers of their Zones.

**Sd/-Pon.Senthilnathan,**Joint Transport Commissioner (Rules)
Guindy, Chennai – 600 032.

//By Order//

M. Ravichandran, Play he \*\*
Assistant Secretary-III,

Assistant Secretary-III, Guindy, Chennai – 600 032.

(Communication of Type Approval Certificate No. 1425/2024)

60

1919124

Copy to

M/s KLB KOMAKI PVT. LTD, Building No.10, First Floor, Rani Jhansi Road, Jhandewalan, New Delhi - 110055.

(By e-mail) The Director, Forensic Sciences Department, number 30-A, Kamarajar Salai, Mylapore, Chennai – 4.

" The PA to State Transport Authority `H' section.

" The Secretary, State Transport Appellate Tribunal, Chennai – 104.

" The Assistant Director (Statistics) `S' Section for e-mailing the registration approval and for publishing it in our website.