

H460002/2023/09-ROB/EL/TRANS/RQ

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भारत सरकार-रेलमंत्रालय
अनुसंधान अभिकल्प और मानक संगठन

लखनऊ- 226011

Government of India - Ministry of Railways
Research, Designs & Standards Organization,
LUCKNOW - 226011

No. EL/7.1.108/Trans/Main

Date: As signed.

M/s Vimal Transformer Corporation,
Prem nagar Industrial area, Kanth Road,
Moradabad-244001(UP).E-mail: vimaltransformercorporation@hotmail.com

Sub: Additional source of Anti Vibration Mountings Pads for 60/15/9kVA transformer for LHB EOG AC/Non-AC Coaches.

Ref: (i) M/s Vimal Transformer Corporation letter no. VTC: 3058:09 dated 11.02.2022.

(ii) ICF letter no. Elec/W/IV-2 dated 04.02.2022.

(iii) This office letter No. EL/7.1.108/Trans/Main dated: 28.04.2022, 04.08.2023 & 10.08.2023.

(iv) RCF letter no. RCF/HSQ/ED/RDSO/ED2009 dated: 06.12.2022.

(v) M/s Vimal Transformer Corporation letter no. VTC: 3058:09 dated 29.07.2023.

Vide this office letter of even number dated 28.04.2022, M/s Vimal Transformer Corporation, Moradabad make AVM pads (Drawing No. VTC:AVM/60) of limited quantity of 50 nos. was putting for any type of transformer i.e 60/15/9KVA transformer for the field trial basis for a period of six months to ascertain/establish its suitability for rail transport application.

Now, the trial period of six months has been passed and no failure/adverse report has been received from any ZR's/PU's. Therefore, M/s Vimal Transformer Corporation make AVM pads (Drawing No. VTC: AVM/60) has been consider as approve source of AVM pads for 60/15/9KVA transformer and the name is being given for inclusion of your firm i.e M/s Vimal Transformer corporation in the bill of material of Transformer for LHB EOG/HOG type AC/Non-AC coaches.

This is for your kind information please.

DA: Nil

(Manjay Kumar)
JDSE/TL-AC System Design
For Director General/RDSO/LKO

Copy to:

1. EDME/Coaching, Railway board, Rail Bhawan, New Delhi- 110001.
(Kind attention Shri TejpratapNarayan , OSD,EE (G))
2. Chief Electrical Service Engineer

Signature Not
VerifiedDigitally signed by
Ashwani Gautam
Date: 2025.04.19
05:38:52 +05'30'Reason: IRRPS-CRIS
Location: New Delhi

8760992/2026/O/o RDSO/HQ/NWR/Q

- Eastern Railway, Fairlie Place, Kolkata - 700 001
 - Northern Railway, Baroda House, New Delhi-110 001
 - Central Railway, Parcel office, CST, Mumbai CST- 400 001
 - Northeast Frontier Railway, Maligaon, Guwahati -781 001
 - North Eastern Railway, Gorakhpur -273 001
 - South Central Railway, Nilayam, Secunderabad - 500 371
 - Southern Railway, Park Town, Chennai -600 003
 - South Eastern Railway, Garden Reach, Kolkata -700 043
 - Western Railway, Churchgate, Mumbai - 400 020
 - North Central Railway, Subedarganj, Allahabad-211033
 - Western Central Railway, Jabalpur-482 001
 - East Central Railway, Dighi, Distt- Vashali, Hajipur,Bihar-844 101
 - North Western Railway, Jaipur 302006
 - South Western Railway, New Zonal Head Quarters Office, 1stFloor, West Block, Gadag Road, Hubli-580 020 (Karnataka)
 - South East Central Railway, Bilaspur-495004
 - East Coast Railway, Bhuvneshwar Orrisa-751 016
- 3. Chief Electrical Design Engineer**
Konkan Railway, Belapur Bhawan, Sector-11, Belapur, Mumbai- 400 614
- 4. Chief Electrical Design Engineer**
- Integral Coach Factory, Chennai. -600038
 - Rail Coach Factory, Hussainpur, Kapurthala-144 602
 - Rail Coach Factory, Lalganj, Raibareli -229120

- पूर्वरेलवे फेयरली प्लेस, कोलकाता-700001
 - उत्तर रेलवे, बड़ौदाहाउस,नई दिल्ली-11000
 - मध्य, रेलवे मुंबई सीएसटी-400 001
 - पूर्वोत्तरसीमान्तरेलवे, मालीगांव,गुवाहाटी-781001
 - पूर्वोत्तररेलवे ,गोरखपुर-273001
 - दक्षिण मध्य रेलवे ,रेलनिलयम सिकंदराबाद-500371
 - दक्षिणरेलवेपार्कटाउन, चेन्नई-600003
 - दक्षिणपूर्वरेलवेगार्डनरीच,कोलकाता-700043
 - पश्चिमरेलवेचर्चगेट, मुंबई-400020
 - उत्तर मध्य रेलवे, सुबेदारगंज, इलाहाबाद-211033
 - पश्चिम मध्य रेलवे, जबलपुर-482001
 - पूर्व मध्य रेलवे, हाजीपुर-844101
 - उत्तरपश्चिम रेलवे, जयपुर-302006
 - दक्षिणपश्चिमी रेलवे, न्यूजोनलमुख्यालय कार्यालय, प्रथमतलचश्चिमब्लाकगदागरोड, हुबली-580 020 कर्नाटक
 - दक्षिणपूर्व मध्य रेल, बिलासपुर-495 004
 - पूर्वान्तररेलवे, भुवनेश्वरउड़ीसा-751 016
- मुख्य विद्युत इंजीनियर
- कोणकनरेलवे, बेलापुरमवन, सेक्टर-11, बेलापुर मुम्बई-400 614
 - मुख्य विद्युत अभिकल्प इंजीनियर
 - सवारीडिब्बाकारखाना, चेन्नई-600 038
 - रेल डिब्बा कारखाना, हुसैनपुर,कपूरथला-144602
 - रेल डिब्बा कारखाना,लालगंज रायबरेली-229120

DA: Nil

(Manjay Kumar)
JDSE /TL-AC& System Design
For Director General /PS & EMU