



भारत सरकार Government of India
रेल मंत्रालय Ministry of Railways
(रेलवे बोर्ड Railway Board)



No. 2024/CEDO/SD/RS/01/SBCM FRM-85F-IR-DFCs

New Delhi, dated 26.02.2024

The Director General
Research Designs & Standards Organisation,
Manak Nagar, Lucknow-226011.

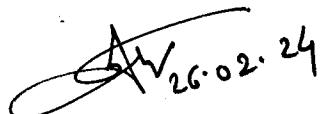
Sub : Condonation of infringements w.r.t. IRSOD 1676mm Gauge (BG), Revised, 2022 and Standard Schedule of Dimensions 1676mm Gauge (BG) for Eastern and Western Dedicated Freight Corridors of Indian Railways, January 2013 by **Maximum length of body (37630mm) & Maximum length over centre buffers (38470mm)** of Shoulder Ballast Cleaning Machine, Model –“SBCM FRM-85F”(Transportation Code ‘SBCM’) as per GA Drawing No. RE00.063.01 Version-8, supplied by M/s Plasser, India

Ref: (i) CCRS office letter no. Q.14011/10/2023-24-TW, dated 31.01.2024
(ii) RDSO letter no. CT/TMM/GENERAL, dated 17.01.2024

With reference to RDSO above applications dated 17.01.2024 {ref.(ii)}, sent through the Chief Commissioner of Railway Safety, Lucknow; the sanction of Ministry of Railways, Railway Board is hereby communicated for condonation of infringements w.r.t. IRSOD 1676mm Gauge (BG), Revised, 2022 and Standard Schedule of Dimensions 1676mm Gauge (BG) for Eastern and Western Dedicated Freight Corridors of Indian Railways, January 2013 by **Maximum length of body (37630mm) & Maximum length over centre buffers (38470mm)** of Shoulder Ballast Cleaning Machine, Model –“SBCM FRM-85F”(Transportation Code ‘SBCM’) as per GA Drawing No. RE00.063.01 Version-8, supplied by M/s Plasser, India, as shown in detail enclosed with above mentioned application, detail of infringements are as under:

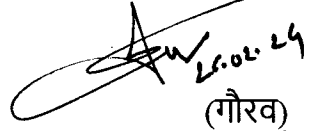
A. Chapter-IV(D) of IRSOD

- i. **Clause 18(b)-** Maximum length of body or roof for bogie vehicles by 16290mm (i.e. 37630mm instead of 21340mm)
- ii. **Clause 19(b)-** Maximum length over centre buffers couplers or side buffers for bogie vehicles by 16170mm (i.e. 38470mm instead of 22300mm)


26.02.24

B. Chapter-4 & 11 of SSOD for DFCs of IR

- i, **Clause 4.4.5(ii) & 11.4.5(ii)**- Maximum length of body or roof for bogie vehicles by 13630mm (i.e. 37630mm instead of 24000mm)
- ii. **Clause 4.4.6(ii) & 11.4.6(ii)**- Maximum length over centre buffers couplers or side buffers for bogie vehicles by 13510mm (i.e. 38470mm instead of 24960mm)


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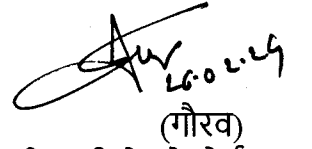
निदेशक सिविल इंजीनियरिंग(जी)/रेलवे बोर्ड
[Rly No. 030-47598, MTNL No.-011-23047598]
e-mail address :dceg@rb.railnet.gov.in

No. 2024/CEDO/SD/RS/01/SBCM FRM-85F-IR-DFCs

New Delhi, dated 26.02.2024

Copy forwarded for information to:

1. The Chief Commissioner of Railway Safety, Compound of DRM/NER, Ashok Marg, Lucknow-226001 w.r.t. his endorsement No. Q.14011/10/2023-24-TW, dated 31.01.2024
2. Commissioner of Railway Safety, All Circles
3. ED Standards (Track-1), RDSO, Manak Nagar, Lucknow
4. PEDTk (M & Mc), Railway Board, New Delhi


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निदेशक सिविल इंजीनियरिंग(जी)/रेलवे बोर्ड