

Copy for information to :

1. The Secretary ( Mech/Engg.), Railway Board, Rail Bhavan,  
New Delhi - 110 001.
2. The General Manager ( Mech/Optg.)
  - (i) Northern Railway, Baroda House, New Delhi - 110 001.
  - (ii) Central Railway, Chhatrapati Shivaji Terminus, Mumbai - 400 001.
  - (iii) Eastern Railway, Fairlie place, Kolkata - 700 001.
  - (iv) Western Railway, Churchgate, Mumbai - 400 020.
  - (v) Southern Railway, Park Town, Chennai - 600 003.
  - (vi) South Central Railway, Rail Nilayam, Secunderabad - 500 071.
  - (vii) South Eastern Railway, Garden Reach, Kolkata - 700 043.
  - (viii) North Eastern Railway, Gorakhpur - 273 001.
  - (ix) North East Frontier Railway, Maligaon, Guwahati - 781 011.
  - (x) East Central Railway, Hajipur - 844 101.
  - (xi) North Central Railway, Allahabad - 211 001.
  - (xii) North Western Railway, Jaipur - 302 006.
  - (xiii) South Western Railway, Hubli - 580 023.
  - (xiv) East Coast Railway, Railway Complex, Bhubaneswar - 751 023.
  - (xv) West Central Railway, Jabalpur - 482 001.
  - (xvi) South East Central Railway, Bilaspur - 495 004.

Encl: Drg. No.WD-06032-S-01 Att. Nil.

( S. K. Sinha )  
Sr. Exe. Director Standards (Motive Power)

Sub: Provisional Speed Certificate for 22.32 UCC-40/20 open top  
freight wagon type BOSTN4.

Ref: While Railway Board's letter No. 2206TT-12711-49 dated 15.08.2019  
has been received for issue of provisional speed certificate for freight  
wagons from 4.7 to 4.2 mph at an identified route in order to carry  
throughput per axle.

1. Based on the wagon type BOSTN4 having maximum axle  
load of 22.32 UCC-40/20 in case of existing 20.25 axle load in BOSTN4  
wagons. All dimensions, gauges are same as BOSTN4 wagon type  
specification. The loading percentage of the wagon as indicated in  
RDSO drawing WD-06032-S-01 is 80%. The wagon is to be loaded  
up to 80% of the tare weight.