Doncaster Works Trial Train

DESCRIPTION:

Around 1990, 5 Mk2e TSO coaches were converted to work as test train along with 2 Mk2d BSO coaches. Together they formed the Doncaster Test Train which could be seen running up and down the ECML with a variety of tractions.

REQUIREMENTS:

Mk2D-F Coach Pack

INSTALLATION:

- Copy the "Assets" folder and paste it into your "Railworks" directory.
- Make sure Mk2D-F coach pack is installed properly.
- Navigate to Assets folder inside Railworks directory and run "BRML_Mk2.bat" file.
- Clear cache and enjoy.

WHAT'S INSIDE:

- Custom window covers for TSO and BSO coaches.
- BRML or ABB branding decals on the BSO coaches controlled via coach number.
- Branding of TSO coaches can also be controlled via coach number.

- New autonumber decals for both BSO and TSO variants.

SCENARIO USAGE:

- Check the following boxes in the editor mode:
  AP -> BRMk2Pack01

- Under carriage section the following names should appear:

  [SS] AP Mk2e BSO BRML Doncaster
  [SS] AP Mk2e TSO BRML Doncaster

- Logo variations:

  Add **;logo=x** to the BSO and TSO coach number to show the appropriate logo, where

  On BSO coach:
  x=0 (No branding)
  x=1 (BRML branding)
  x=2 (ABB branding)

  On TSO coach:
  x=0 (No branding)
  x=1 (BRML branding)
  x=2 (ABB branding)

CREDITS & DISCLAIMER:

- Base model by Armstrong Powerhouse.
- Reskins, decals, child objects and scripts created by Stenkil.
- Tested thoroughly and after installation no existing products get modified/replaced.
- Should not harm your computer in any way. Still, you may continue at your own risk.
- Must not be uploaded elsewhere without prior notice.

AUTHOR'S NOTE:

- Thank you for downloading this repaint.

UPDATE LOG:

- 29-Oct-2023: Original Release
- 17-Mar-2024: Updated to include trade brake simulation