

Scenario 5: EC (Munich-) Como S.G. - Bienna



Engine: E656

Max Speed: 180 km/h

Service: (Munich-) Como S.G. - Bienna

Information:

2000. You wait in Como S.G. for the arrival of the EC 'Johan Sebastian Bach' from Munich. As soon as the train arrived, you can take it over and bring your passengers up to Bienna. There's the night train in Bienna heading to Paris waiting already for some of your passengers. So don't be late...

Signalling problems:

No signalling problems known. Please stop in Bienna at the end of the platform.

Further informations:

- This scenario is the third part (2010) of a trilogy with the stopping service R25652. The other two parts (1990 und 2000) will be released as soon as enough rolling stock from the right era is available to download.
- Please install all rolling stock from the „BasicRollingStock.pdf“ file. This rolling stock is used in this particular scenario and as well in future scenarios. Please note that you eventually need to download additional rolling stock for this scenario.

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Following additional rolling stock is needed in order to play this scenario:

Payware:

There's no payware rolling stock needed for this scenario.

Freeware:

Updated versions of these french engines:

SNCF BB17000 Pack <http://www.railsim-fr.com/forum/index.php?app=downloads&showfile=36>

SNCF BB7200 <http://www.railsim-fr.com/forum/index.php?app=downloads&showfile=3>

SNCF BB15000 <http://www.railsim-fr.com/forum/index.php?app=downloads&showfile=2>

SNCF Class 166 <http://gsi-railalsace.fr/reskins.html>

Scenario tested by Ch.Goddard. Thanks a million.

Scenario created by PasqualeS (JC)