



Safety recommendation no. 44

Date of the publication	13.08.2014
Number of the final report	12090601
Safety deficit	On 6 September 2012 a goods railcar of the Aare Seeland mobil company was operating as a loco train from Bannwil to Langenthal. On entering Langenthal station the engine driver initiated braking on the upward gradient as far as switch 7, to reduce speed to 25 km/h. He stated that the speed decreased only slowly and he increased braking to the full braking position. On entering the occupied track Q1, the railcar collided with multiple unit Be 4/8. Subsequently the engine driver ascertained through a braking test that the brake was functioning correctly, but the controller was at stage 8 and the goods railcar was still exerting traction.
Safety recommendation	In the operating instructions for goods railcar De 4/4 321, the effects of the rapid braking position of the driver's brake valve should be described
Stage of the implementation	Operating instructions R 430 of Oe 321 have been supplemented. Implemented.
Investigation report concerning the safety recommendation	<u>Schlussbericht</u>