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Autore	Kölling Steffen
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Sommario/riassunto	Interoperability of pantographs is being limited by different pantograph head profiles in the European rail networks. In this regard, the researched aspect leads to the question if a smaller pantograph head can be used in a network with ordinary wider head widths. The other part is focused on the technical realization of the swing compensation for pantographs mounted on tilting trains.