



BANCE



Versine Measurement

VMSR14



- For measurement and verification of versines during track re-alignment
- Set out chords up to 80m
- Measure versines up to 800mm
- May be used during tamping and lining
- Highly accurate
- Robust build quality

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The device may be used during switch tamping and lining as well as switch re-construction.

Since the line can be left clipped to the reference rail even across check rails, versines can be checked throughout the tamping and lining procedure as well as on the section already finished.



Technical data

Chord	up to 80 m
Versine	up to 800 mm
Dimensions	1130 x 330 x 260 mm
Weight	29 Kg
Application	Rail foot sizes 125 – 150 mm

