



skidding accidents

shouldn't
happen

Managing your network for skid resistance?

'Authorities should endeavour to ensure that appropriate skid resistance is provided across the whole network, both for safety reasons in respect of skidding and to provide a defence in cases of litigation'

(Code of Practice for Maintenance Management, published by The Institution of Highways & Transportation)

the **world's** most effective and
versatile skid resistance tester



GripTester

MK2

deployed throughout the world

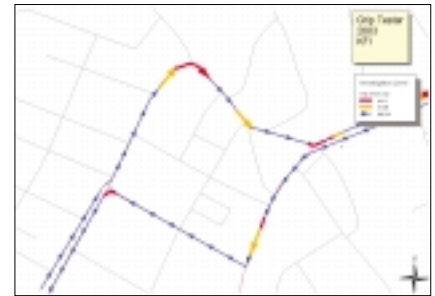
FINDLAY IRVINE



the flexible, accurate and economical way to measure your whole road network for skid resistance.



- Low cost, **reliable**, robust and easy to maintain
- Excellent **repeatability** and **reproducibility**
- Readings **unaffected** by road curvature
- Suitable for **all classes** of road
- **Easy to transport, deploy** and can be towed by a wide variety of vehicles
- 80 kms of testing with one tank of water
- Established correlation with SCRIM
- Easy integration of data into any PMS
- Testing and survey service available



Physical Characteristics

Overall length	1010mm (39.8") (excluding removable tow-bar)
Overall width	790mm (31.1")
Overall height	510mm (20.1")
Weight	85kg (187lbs)
Measuring tyre (1)	10" diameter slick tread ASTM specification 1844
Drive tyre (2)	10" diameter patterned tread Tread KT3-W Compound K8-CIK



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GripTester

