

Tramigo Case Study: Tramigo T22 for Motorcycle Owners

T22 Moto is the Perfect Tracking and Security Device for any Motorcycle Owner



Tramigo case file 61

Tramigo T22 for Motorcycle Owners

Date: February 2010
Country: Finland
Area: Arctic Circle

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Tramigo and Finnish Motorcycle association IBA Finland worked together this winter to provide live tracking for 5 courageous participants of world's first Winter Iron Butt ride. This endurance ride started early in the morning and 4 out of 5 participants completed the route in 24 hours. IBA Finland belongs to worldwide Iron Butt Association which is club for the toughest motorbike riders. IBA organizes every year several different riding events ranging from SS100 where 1000 miles must be completed in 24 hours to a special endurance ride where 50.000km is ridden during this summer.



Included 12V cables allowed Tramigo T22 to be installed under the saddle of each bike and powered from bikes battery

IBA Finland was interested in getting the best tracking solution and security system for their riders. Tramigo provided T22 Moto units and M1 Fleet software, T22 units were installed to participating bikes allowing club members and visitors in Lahti Motorbike Fair to follow live how the riding event progressed, kilometer by kilometer and checkpoint by checkpoint. Knowing that their location can be monitored by fellow riders and family members brought ease of mind for the riders completing 1600km in winter conditions.

This test done in extreme conditions functioned as a good prove of quality of the Tramigo T22 Series Products. Riding event took place in northern Finland crossing the Arctic Circle under severe weather conditions, temperature was between -5 and -30 Celcius during the ride. All