

DECLARATION OF CONFORMITY

JV Technoton and Aplicom Oy confirm:

DUT-E 232
fuel level sensor

and

Aplicom A1 TRAX
vehicle telematics unit



are compatible on the electrical and measuring characteristics

Accuracy error of combined measurement:
Fuel level – not more than 1%

Alexandr Kaplunski, Director

Vesa Helkkula, CEO

Based on test results report of 16.11.2016
Recommended settings, see Annex



DECLARATION OF CONFORMITY

JV Technoton and Aplicom Oy confirm:

DUT-E 232
fuel level sensor

and

Aplicom A11
vehicle telematics unit



are compatible on the electrical and measuring characteristics

Accuracy error of combined measurement:
Fuel level – not more than 1%

Alexandr Kaplunski, Director

Vesa Helkkula, CEO



Based on test results report of 16.11.2016
Recommended settings: see Annex



DECLARATION OF CONFORMITY

JV Technoton and Aplicom Oy confirm:

DUT-E 232
fuel level sensor

and

Aplicom A9 NEX
vehicle telematics unit



are compatible on the electrical and measuring characteristics

Accuracy error of combined measurement:
Fuel level – not more than 1%

Alexandr Kaplunski, Director

Vesa Helkkula, CEO

A blue circular stamp with the word "TECHNOTON" in the center and Russian text around the perimeter. A signature is written over the stamp.A blue ink signature of Vesa Helkkula.

Based on test results report of 16.11.2016
Recommended settings: see Annex



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