

handheld

CERTIFICATE OF COMPLIANCE

We, **Handheld Group AB**
Kinnegatan 17A
531 33 Lidköping
Sweden

Declare under our sole responsibility that the product:

Nautiz X6

Is in compliance with the requirements of MIL-STD 810G/MIL-STD-461F/ IEC 60529 (IP67) listed below. No evidence of functional failure was observed.

Method 501.5 High Temperature

Procedure I - Storage (+70C)
Procedure II - Operational (+55C)

Method 502.5 Low Temperature

Procedure I - Storage (-40C)
Procedure II - Operational (-20C)

Method 516.6 Shock (Drop)

Procedure I & IV - Drop (26 drops from 1.22m / 4ft)

Method 514.6 Vibration

Procedure I - General vibration

Method 507.5 Humidity

Procedure II - Aggravated

Method 500.5 Low Pressure (Altitude)

Procedure I & II - Operation/Air carriage (15,000ft/4572m)


IP6x - Dust IEC 60529

IPx7 - Water IEC 60529

MIL-STD-461F

CE101, CE102, CS101, CS114, CS115, CS116, RE101, RE102, RS101, RS103

Signed by the manufacturer:



Name:

Johan Hed

Title:

Director Product Management