

# handheld

## CERTIFICATE OF COMPLIANCE

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

Declare under our sole responsibility that the product:

**Nautiz X8**

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

**Method 501.5 High Temperature**

Procedure I - Storage (+70C)  
Procedure II - Operational (+60C)

**Method 502.5 Low Temperature**

Procedure I - Storage (-40C)  
Procedure II - Operational (-30C)

**Method 516.6 Shock (Drop)**

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

**Method 514.6 Vibration**

Procedure I - General vibration  
Procedure II - Loose cargo transportation (Category 5)

**Method 507.5 Humidity**

Procedure II - Aggravated

**Method 500.5 Low Pressure (Altitude)**

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

**Method 505.5 Solar Exposure**

Procedure II - Survives prolonged UVB exposure

**Method 503.5 Temperature Shock**

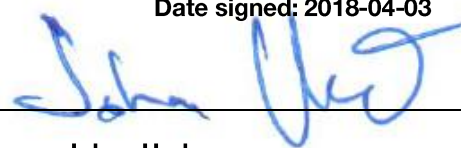
Procedure I-C - Cycles between -30C and 60C

**IP6x** - Dust IEC 60529

**IPx7** - Water IEC 60529

**Signed by the manufacturer:**

**Date signed: 2018-04-03**



Name:

**Johan Hed**

Title:

**Director Product Management**