



Recognized by the German Regulator
 to act as a Notified Body in accordance with the
 R&TTE Directive 1999/5/EC of 9. March 1999

BNetzA-bS-02/51-54

R&TTE STATEMENT OF OPINION

Registration No. G110406F

Certificate Holder Quealink Wireless Solutions Co., Ltd.
 Room 501, Building 9, No. 99 Tianzhou Road
 Shanghai
 P.R. China

Product Designation GPS Locator, Model SuperEasy
 Frequency Range: GSM 900 / DCS 1800
 1575.42 MHz (GPS receiver)
 Transmit Power: 2 W (GSM) / 1 W (DCS)
 Modulation Type: GMSK (GSM), BPSK (GPS)
 Hardware Version: 1.03
 Software Version: QG100R00A01V10M64_MXIC

Product Description GPS Locator with GSM function for vehicular use

Manufacturer Quealink Wireless Solutions Co., Ltd.
 Room 501, Building 9, No. 99 Tianzhou Road
 Shanghai
 P.R. China

Essential Requirement		Applied Specifications / Standards	Documentary Evidence	Result
Art. 3.1(a)	Health	EN 62311	Test Report UL12620150115CE029-5	conform
Art. 3.1(a)	Safety	EN 60950-1+A11+A1+A12	Test Report UL12620150115CE029-6	conform
Art. 3.1(b)	EMC	EN 301 489-1/-3/-7	Test Report UL12620150115CE029-1 Test Report UL12620150115CE029-2	conform
Art. 3.2	Radio	EN 301 511 EN 300 440-1/-2	Test Report UL12620150115CE029-4 Test Report UL12620150115CE029-3	conform


The product shall be marked with the CE conformity marking
 and our Notified Body number as shown on the right.

CE 0678

The scope of evaluation relates to the submitted documents only.

This Statement of Opinion is issued in accordance with Annex IV of the R&TTE Directive 1999/5/EC
 of 9th March, 1999 and is only valid in conjunction with the attached Annex.

Unterleinleiter,
 2015-03-18


 Christoph Schmidt
 Notified Body



Technical Construction File (TCF) Details

<i>To demonstrate conformity with Article 3.1(a) Health</i>			
Applied Standards	Version	Applied Standards	Version
EN 62311	2008		
Report or Certificate No.	Issue Date	Issued by	
UL12620150115CE029-5	2015-02-25	Unilab (Shanghai) Co., Ltd.	
<i>To demonstrate conformity with Article 3.1(a) Safety</i>			
Applied Standards	Version	Applied Standards	Version
EN 60950-1+A11+A1+A12	2011		
Report or Certificate No.	Issue Date	Issued by	
UL12620150115CE029-6	2015-02-15	Unilab (Shanghai) Co., Ltd.	
<i>To demonstrate conformity with Article 3.1(b) EMC</i>			
Applied Standards	Version	Applied Standards	Version
EN 301 489-1	V1.9.2	EN 301 489-7	V1.3.1
EN 301 489-3	V1.6.1		
Report or Certificate No.	Issue Date	Issued by	
UL12620150115CE029-1	2015-02-15	Unilab (Shanghai) Co., Ltd.	
UL12620150115CE029-2	2015-02-15	Unilab (Shanghai) Co., Ltd.	
<i>To demonstrate conformity with Article 3.2 Spectrum Efficiency</i>			
Applied Standards	Version	Applied Standards	Version
EN 301 511	V9.0.2	EN 300 440-2	V1.4.1
EN 300 440-1	V1.6.1		
Report or Certificate No.	Issue Date	Issued by	
UL12620150115CE029-4	2015-02-15	Unilab (Shanghai) Co., Ltd.	
UL12620150115CE029-3	2015-02-12	Unilab (Shanghai) Co., Ltd.	
<i>Declaration of Conformity</i>			
Signed by		Date	
Wei Peng		2015-02-26	
<i>Technical Documentation</i>			
Block diagram			
Parts list			
PCB layout			
External / Internal photos			
Operational description			
Schematic diagram			
Tune-up procedure			
User Manual			