

# Compliant Portion Declaration

## Bluetooth Qualification Body Thomas Berns

TÜV Rheinland Hong Kong Ltd., Unit 8, 25/F., Skyline Tower, 39 Wang Kwong Road, Kowloon Bay, Hong Kong

Applicant details	
<b>Applicant</b>	ATI Electronics (Shenzhen) Co. Ltd.
<b>Address</b>	4/F, 1st Building, Baolu Industrial Park, Shiyan, Shenzhen, P. R. China
<b>Person responsible</b>	Xu De
<b>Phone</b>	+86 755 27649958
<b>Fax</b>	+86 755 27649826
<b>Email</b>	david@atielectronics.com
<b>URL</b>	www.atielectronics.com

Product information	
<b>Product name</b>	BlueXTel
<b>Product ID</b>	BXH1
<b>Hardware Version</b>	Bluetooth module from Innovi Ref BT2-MOD-xxx-V1.0 / Motherboard V1.3
<b>Software Version</b>	RFC 15A1 from CSR + upper layers V1.0 from Innovi
<b>Product category</b>	Mobile phone assessor
<b>Product Type</b>	PROD
<b>Product Description</b>	BlueXtel BXH1 is a new stylish Bluetooth headset, It has excellent technical features like extended battery power, less weight, and high-fidelity sound quality, and it is easy to fit on both ears.

Qualified Product Notice identification	
<b>QPN Reference No.</b>	QPN-43020778-01

Compliant Portion Declaration	
<b>RF</b>	as defined in Part A of Bluetooth Core Specification V1.1 and as specified in the covered functionality of the of the integrated pretested component (Bluetooth ID: B01193).
<b>BB</b>	as defined in Part B of the Bluetooth Core Specification V1.1 and as specified in the covered functionality of the of the integrated pretested component (Bluetooth ID: B01193).
<b>LM</b>	as defined in Part C of the Bluetooth Core Specification V1.1 and as specified in the covered functionality of the integrated component (Bluetooth ID: B01193).
<b>L2CAP</b>	as defined in Part D of the Bluetooth Core Specification V1.1 and as specified in the covered functionality of the integrated component (Bluetooth ID: B01193).
<b>SDP</b>	as defined in Part E of the Bluetooth Core Specification V1.1 and as specified in the covered functionality of the integrated component (Bluetooth ID: B01193).
<b>RFCOMM with TS 07.10</b>	as defined in Part F:1 of the Bluetooth Core Specification V1.1 and as specified in the covered functionality of the integrated component (Bluetooth ID: B01193).

Compliant Portion Declaration	
<b>GAP</b> as defined in Part K:1 of the Bluetooth Core Specification V1.1 and as specified in the covered functionality of the integrated component (Bluetooth ID: B01193).	
<b>SPP</b> as defined in Part K:5 of the Bluetooth Core Specification V1.1 and as specified in the covered functionality of the integrated component (Bluetooth ID: B01193).	
<b>Headset Profile (HS-role)</b> as defined in Part K:6 of the Bluetooth Profiles Specification V1.1 including all mandatory features and all optional features with the exception of HSP.3/10-14.	
<b>Hands-Free Profile (HF-role)</b> as defined in the Hands-Free Profile of the Bluetooth Profiles Specification V1.1 including all mandatory features and all optional features with the exception of 3/2c; 3/8-9; 3/11-18.	
Integrated Pretested Components	
Bluetooth ID	Product ID
B01193	BT2-Mod-xxx V1.0

This Compliant Portion Declaration is only valid in conjunction with Annex A.

Hong Kong, January 31st, 2005

(original is signed)

**Thomas Berns**

## Compliant Portion Declaration

### Annex A

Revision History		
Date	Reference	Comment
2005-01-31	CPD-43020778-01	first issue

\*\*\*\*\* End of Document \*\*\*\*\*