



Acoustics Innovation



Unit 106, Block A, Shatin Industrial Centre,  
5 - 7 Yuen Shun Circuit, Shatin, NT  
Tel: (852) 2702-2007, Fax: (852) 3422-8117  
E-mail: [who@wal.hk](mailto:who@wal.hk)  
Web: [www.wal.hk](http://www.wal.hk)

## Acoustics Innovation Limited - Job Reference

### Job Reference for SilentCUBE

Client	Job Description	Period	Photo
China State Construction Engineering (Hong Kong) Limited	Kwong Wah Hospital	2022	
Tactful Construction & Engineering (HK) LTD	Hopewell Centre II Superstructure and Ancillary Works	2022	


## Job Reference for SilentCUBE

<p>Leighton – China State Joint Venture</p>	<p>Tseung Kwan O Lam Tin Tunnel</p>	<p>2022</p>	
<p>Penta-Ocean Construction Co., Ltd.</p>	<p>SCL 11288 - Platform Edge Floor Tile Replacement Works at East Rail Line</p>	<p>2022</p>	

## Job Reference for SilentCUBE

<p>Build King Civil Engineering Limited</p>	<p>2108-Tung Chung New Town Extension – Major Infrastructure Works in Tung Chung East, Contract No. NL/2020/03</p>	<p>2022</p>	
<p>Sanfield-Gammon Construction Joint Venture Co., Ltd.</p>	<p>J5230 Sai Sha Road Widening Works</p>	<p>2020</p>	

Job Reference for SilentCUBE

<p>Ming Hing Waterworks Engineering Company Ltd</p>	<p>3/WSD/17 - Term Contract for Risk-Based Improvement of Water Mains - Hong Kong &amp; Islands and New Territories West</p>	<p>2020</p>	 <p>2020年6月26日 22:40:51 29C-29D 薄扶林道 香港島</p>
<p>The Hong Kong University of Science and Technology</p>	<p>The Hong Kong University of Science and Technology</p>	<p>2019</p>	