

Hong Kong Concrete Institute TM1 Issue 2 (2022)
Detection of External Wall Debonding/Delamination by Infrared Thermography

The following amendments are made to HKCI TM1 Issue 2:

1. Acknowledgements & Figure 4, replace 'Fugro (Hong Kong) Limited' by

 'Fugro Technical Services Limited'
2. Section 4, Clause 4.1, replace 'not less than 0.1°C' by

 'equal to or better than 100mK'
3. Section 7, Clause 7.1, replace 'shall' by 'should' as follows:

The chosen span of the maximum and minimum temperatures of the temperature bar in any thermogram should be smaller than/equal to the maximum and minimum of temperature values recognized within the objects of interest.

Review Committee of HKCI TM1
The Hong Kong Concrete Institute
22 Aug 2024