



Hong Kong Accreditation Service
香港認可處

Certificate of Accreditation
認可證書

This is to certify that
特此證明

SOUTH CHINA INSPECTION & TESTING LIMITED
華南檢測有限公司

Unit 7 to 8, 11/F, Block B, Veristrong Industrial Centre, 34-36 Au Pui Wan Street, Fo Tan, Shatin, New Territories, Hong Kong

香港新界沙田火炭坳背灣街34-36號豐盛工業中心B座11樓7-8室

is accredited by the Hong Kong Accreditation Service (HKAS) to ISO/IEC 17025:2017 for performing specific laboratory activities as listed in the scope of accreditation within the test category of
獲香港認可處根據ISO/IEC 17025:2017認可
進行載於認可範圍內下述測試類別中的指定實驗所活動

Construction Materials
建築材料

This accreditation to ISO/IEC 17025:2017 demonstrates technical competence for a defined scope and the implementation of a management system relevant to laboratory operation
(see joint IAF-ILAC-ISO Communiqué).

此項 ISO/IEC 17025:2017 的認可資格證明此實驗所具備指定範疇內所須的技術能力並實施一套與實驗所運作相關的管理體系
(見國際認可論壇、國際實驗所認可合作組織及國際標準化組織的聯合公報)。

The common seal of HKAS is affixed hereto by the authority of the HKAS Executive
現經香港認可處執行機關授權在此蓋上香港認可處的印章

SHUM Wai-leung, Executive Administrator
執行幹事 沈偉良

Issue Date : 11 August 2020

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Registration Number : HOKLAS 175
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Date of First Registration : 3 December 2007
首次註冊日期：二零零七年十二月三日





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CLIENTELE : Public
服務對象 公眾



Scope of Accreditation
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ACCREDITED TEST : Construction Materials 建築材料

CATEGORY
認可測試類別

South China Inspection & Testing Limited

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Unit 7 to 8, 11/F, Block B, Veristrong Industrial Centre, 34-36 Au Pui Wan Street, Fo Tan, Shatin, New Territories, Hong Kong
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Construction Materials 建築材料

| ITEM TESTED OR MEASURED 測試或量度項目 | SPECIFIC TEST OR PROPERTY MEASURED 特定測試或量度的特性 | SPECIFICATION, STANDARD METHOD OR TECHNIQUE USED 規範、標準方法或應用技術 |
|------------------------------------|---|--|
| Structural fixings | <p>Tensile proof load test of anchors by incremental loading in the force range 1 kN to 300 kN</p> <p>Tensile proof load test of drilled-in anchors used for cantilevered structure/hanger/curtain wall remedial works by incremental loading in the force range 1 kN – 300 kN</p> <p>Tensile proof load test of drilled-in anchors used for works other than cantilevered structure/hanger/curtain wall remedial works in the force range 1 kN – 300 kN</p> <p>Tensile proof load test for cementitious or polymer based grouted bolts or dowels or reinforcing bars works or/and steel T-bolts with cast-in channels in the force range 1 kN – 300 kN</p> | <p>BS 5080: Part 1: 1993 Cl. 6, 7.1.1 & 7.1.3 with modifications</p> <p>Buildings Department PNAP APP-169 (Oct 2023) App. A</p> <p>Buildings Department PNAP APP-169 (Oct 2023) App. B</p> <p>Buildings Department PNAP APP-169 (Oct 2023) App. C</p> |
| Welds (non-destructive) | Liquid penetrant test (Colour contrast method) | <p>BS 6443: 1984 + Amd. 4844</p> <p>BS EN 571-1: 1997</p> <p>BS EN ISO 3452-1: 2013</p> <p>BS EN ISO 3452-1: 2021</p> <p>in conjunction with the following specification(s):</p> <p>BS 2971: 1991 Section 7</p> <p>BS 4515-1: 2009 Table 9</p> <p>BS 5135: 1984 Table 18 & 19</p> <p>BS EN 1289: 1998 Table 1</p> <p>BS EN ISO 5817: 2014 Table 1</p> <p>BS EN ISO 5817: 2023 Table 1</p> <p>BS EN ISO 23277: 2015 Table 1</p> |

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|---|---|--|
| <p>Welds (non-destructive) (cont'd)</p> | <p>Magnetic particle test (Magnetic flow method colour contrast technique using permanent magnets & A.C. yokes)</p> <p>Ultrasonic test (Butt welds in plates & pipes, 'T' joint welds, nozzle welds & node welds)</p> | <p>BS 6072: 1981 (1986) BS EN 1290: 1998 BS EN ISO 9934-1: 2001 + A1: 2003 BS EN ISO 9934-1: 2016 BS EN ISO 17638: 2009 BS EN ISO 17638: 2016 in conjunction with the following specification(s): BS 2971: 1991 Section 7 BS 4515-1: 2009 Table 9 BS 5135: 1984 Table 18 & 19 BS 5400-6: 1999 Cl. 5.5.2.4.1 BS EN 1291: 1998 Table 1 BS EN ISO 5817: 2014 Table 1 BS EN ISO 5817: 2023 Table 1 BS EN ISO 23278: 2015 Table 1 Buildings Department Code of Practice for the Structural Use of Steel (2011) Table 14.3b</p> <p>BS 3923: Part 1: 1986 (Examination Level 1, 2a, 2b & 3) BS EN 1714: 1998 (Testing Level A, B & C) BS EN ISO 17640: 2010 (Testing Level A, B & C) BS EN ISO 17640: 2018 (Testing Level A, B & C) in conjunction with the following specification(s): BS 2971: 1991 Section 7 BS 4515-1: 2009 Table 9 BS 5135: 1984 Table 18 & 19 BS 5400-6: 1999 Cl. 5.5.2.4.2 BS EN 1712: 1997 Table A.1 BS EN ISO 5817: 2014 Table 1 BS EN ISO 5817: 2023 Table 1 BS EN ISO 11666: 2018 Cl. 6 & Annex A Buildings Department Code of Practice for the Structural Use of Steel (2011) Table 14.3b</p> |

