

## Annex II

### List of activities for which accreditation has been terminated

(Notification Letter: HOKLAS092-36; Effective date of termination: 26 May 2022)

#### **Quality Testing Services Limited**

品質測檢服務有限公司

15/F., 363 Java Road, North Point, Hong Kong.

香港北角渣華道 363 號 15 樓

<b>Miscellaneous 雜類</b>		
<b>ITEM TESTED OR MEASURED</b> 測試或量度項目	<b>SPECIFIC TEST OR PROPERTY MEASURED</b> 特定測試或量度的特性	<b>SPECIFICATION, STANDARD METHOD OR TECHNIQUE USED</b> 規範、標準方法或應用技術
<b>Accreditation of the following tests has been terminated</b>		
Domestic gas appliances  - Domestic gas cooker (for LPG and town gas)	Determination of thermal efficiency	In-house gas appliances testing specification TE-TS&P1: May 2014

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<b>Physical and Mechanical Testing 物理及機械測試</b>		
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
<b>Accreditation of the following tests has been terminated</b>		
Pipe, tubing and associated fitting  - Polyethylene (PE 80 and PE 100) compound in the form of granules for the manufacture of pipe and fitting for water supply	Determination of the melt mass-flow rate	EN 12201-1: 2011 Cl. 4.4.1 in conjunction with ISO 1133-1: 2011  ISO 4427-1: 2007 Cl. 4.4 in conjunction with ISO 1133: 2005
- Polyethylene (PE 80 and PE 100) pipe for water supply (nominal diameter up to 560 mm)	Determination of the melt mass-flow rate	EN 12201-2: 2011 Cl. 8 in conjunction with ISO 1133-1: 2011  ISO 4427-2: 2007 Cl. 8 in conjunction with ISO 1133: 2005
- Polyethylene (PE 80 and PE 100) electrofusion socket fitting for water supply (nominal diameter up to 560 mm)	Determination of the melt mass-flow rate	EN 12201-3: 2011 Cl. 8 in conjunction with ISO 1133-1: 2011  ISO 4427-3: 2007 Cl. 8 in conjunction with ISO 1133: 2005

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<b>Accreditation of the following tests has been terminated</b>		
Pipe, tubing and associated fitting  - Polyethylene (PE 80 and PE 100) spigot end fitting for water supply (nominal diameter up to 560 mm)	Determination of the melt mass-flow rate	EN 12201-3: 2011 Cl. 8 in conjunction with ISO 1133-1: 2011  ISO 4427-3: 2007 Cl. 8 in conjunction with ISO 1133: 2005

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<b>Accreditation of the following tests has been terminated</b>		
Pipe, tubing and associated fitting  - Polyethylene (PE 80 and PE 100) compound in the form of granules for the manufacture of pipe and fitting for gas supply	Determination of the melt mass-flow rate	EN 1555-1: 2010 Cl. 4.2.3.1 in conjunction with ISO 1133-1: 2011  ISO 4437: 2007 Cl. 4.5 in conjunction with ISO 1133-1: 2011  ISO 4437-1: 2014 Cl. 6.2.3.1 in conjunction with ISO 1133-1: 2011
- Polyethylene (PE 80 and PE 100) pipe for gas supply (nominal diameter up to 560 mm)	Determination of the melt mass-flow rate	EN 1555-2: 2010 Cl. 8 in conjunction with ISO 1133: 2005  ISO 4437: 2007 Cl. 5.4 in conjunction with ISO 1133-1: 2011  ISO 4437-2: 2014 Cl. 8 in conjunction with ISO 1133-1: 2011

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<b>Accreditation of the following tests has been terminated</b>		
Pipe, tubing and associated fitting  - Polyethylene (PE 80 and PE 100) electrofusion socket fitting for gas supply (nominal diameter up to 560 mm)	Determination of the melt mass-flow rate	EN 1555-3: 2010 Cl. 8 in conjunction with ISO 1133-1: 2011  ISO 8085-3: 2001 Cl. 9 in conjunction with ISO 1133-1: 2011  ISO 4437-3: 2014 Cl. 8 in conjunction with ISO 1133-1: 2011
- Polyethylene (PE 80 and PE 100) spigot end fitting for gas supply (nominal diameter up to 560 mm)	Determination of the melt mass-flow rate	EN 1555-3: 2010 Cl. 8 in conjunction with ISO 1133-1: 2011  ISO 8085-2: 2001 Cl. 9 in conjunction with ISO 1133-1: 2011  ISO 4437-3: 2014 Cl. 8 in conjunction with ISO 1133-1: 2011

### Annex III

#### List of activities for which accreditation has been terminated

(Notification Letter: HOKLAS092-31; Effective date of termination: 21 May 2021)

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<b>Accreditation of the following tests has been terminated</b>		
Domestic gas appliances  - Domestic gas appliance not connected to a flue (for LPG and town gas)	Safety tests :-  - basic requirements - general construction - gas soundness - ignition - flame stability - heat input - gas regulator performance - combustion - flame failure device - surface temperature - electrical insulation resistance  - basic requirements - general construction - gas soundness - ignition - flame stability - heat input - combustion - flame failure device - electrical insulation resistance	In-house gas appliances testing specification TS1: September 2016  In-house gas appliances testing specification TS3: September 2016



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<b>Accreditation of the following tests has been terminated</b>		
Domestic gas appliances (cont'd)  - Portable hotplate fuelled by disposable LPG cylinder	Safety tests :- (cont'd)  - basic requirements - general construction - gas soundness - ignition - flame stability - gas consumption - combustion - flame failure device - surface temperature - electrical insulation resistance - over-pressure sensitive safety device  - basic requirements - general construction - gas soundness - ignition - flame stability - gas consumption - combustion - flame failure device - electrical insulation resistance - over-pressure sensitive safety device	In-house gas appliances testing specification TS1: September 2016 with Supplement TS1-S1: January 2013  In-house gas appliances testing specification TS3: September 2016 with Supplement TS3-S1: January 2013