## List of activities for which accreditation has been terminated

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

## **Quality Testing Services Limited**

Miscellaneous 雜類			
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	
	Accreditation of the following tests has been terr	minated	
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	

## 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

Physical and Mechanical Testing 物理及機械測試		
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
Accreditation of the following tests has been terminated		
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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## **Quality Testing Services Limited**

ITEM TESTED OR MEASURED 测试或量值項目         SPECIFIC TEST OR PROPERTY MEASURED 情况同时, Give Accordination of the following tests has been terminated         SPECIFICATION, STANDARD METHOD OR TECHNIQUE USED 規範, 電源, 空心, 成, 國, 國, 微範, 國,	Physical and Mechanical Testing 物理及機械測試		
Pipe, tubing and associated fittingDetermination of the melt mass-flow rateEN 12201-3: 2011 Cl. 8 in conjunction with ISO 1133-1: 2011- Polyethylene (PE 80 and PE 100) spigot end fitting for water supply (nominal diameter up to 560 mm)Determination of the melt mass-flow rateEN 12201-3: 2011 Cl. 8 in conjunction with ISO 1133-1: 2011- State- State <th></th> <th>PROPERTY MEASURED</th> <th></th>		PROPERTY MEASURED	
- 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 ISO 112201-3: 2011 Cl. 8 in conjunction with ISO 1133-1: 2011 ISO 4427-3: 2007 Cl. 8 in conjunction with	Ac	creditation of the following tests has been tern	inated
fitting for water supply (nominal diameter up to 560 mm) ISO 1133-1: 2011 ISO 4427-3: 2007 Cl. 8 in conjunction with	Pipe, tubing and associated fitting		
	- Polyethylene (PE 80 and PE 100) spigot end fitting for water supply	Determination of the melt mass-flow rate	Cl. 8 in conjunction with ISO 1133-1: 2011 ISO 4427-3: 2007 Cl. 8 in conjunction with

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## **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

Physical	and Mechanical Testing 物理》	及機械測試
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
Ac	ccreditation of the following tests has been tern	ninated
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
<ul> <li>Polyethylene (PE 80 and PE 100) pipe for gas supply (nominal diameter up to 560 mm)</li> </ul>	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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品質測檢服務有限公司

Physical	and Mechanical Testing 物理。	及機械測試
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
Α	ccreditation of the following tests has been terr	ninated
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

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

## **Quality Testing Services Limited**

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

## List of activities for which accreditation has been terminated

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## **Quality Testing Services Limited**

	Miscellaneous 雜類	
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
Α	ccreditation of the following tests has been termina	ated
Domestic gas appliances (cont'd)	Safety tests :- (cont'd)	
- Domestic gas appliance connected to a flue (for LPG and town gas)	<ul> <li>basic requirements</li> <li>general construction</li> <li>gas soundness</li> <li>water soundness</li> <li>ignition</li> <li>flame stability</li> <li>heat input</li> <li>gas regulator performance</li> <li>combustion</li> <li>flame failure device</li> <li>surface temperature</li> <li>overheating of water (for instantaneous water heaters)</li> <li>electrical insulation resistance</li> <li>soundness of combustion circuit of room-sealed appliances</li> <li>combustion products discharge failure devices of fan powered appliances</li> </ul>	In-house gas appliances testing specification TS2: September 2016
	<ul> <li>basic requirements</li> <li>general construction</li> <li>gas soundness</li> <li>water soundness</li> <li>ignition</li> <li>flame stability</li> <li>heat input</li> <li>combustion</li> <li>flame failure device</li> <li>electrical insulation resistance</li> </ul>	In-house gas appliances testing specification TS3: September 2016

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	Miscellaneous 雜類			
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		
Ac	Accreditation of the following tests has been terminated			
Domestic gas appliances (cont'd)	Safety tests :- (cont'd)			
- Portable hotplate fuelled by disposable LPG cylinder	<ul> <li>basic requirements</li> <li>general construction</li> <li>gas soundness</li> <li>ignition</li> <li>flame stability</li> <li>gas consumption</li> <li>combustion</li> <li>flame failure device</li> <li>surface temperature</li> <li>electrical insulation resistance</li> <li>over-pressure sensitive safety device</li> <li>basic requirements</li> <li>general construction</li> <li>gas soundness</li> <li>ignition</li> <li>flame failure device</li> <li>electrical insulation resistance</li> <li>over-pressure sensitive safety device</li> </ul>	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		