



## **CERTIFICATE OF ACCREDITATION**

This is to certify that

***VALENDOR (MAURITIUS) LTD***

*Testing Laboratory No.: T028*

is accredited by the ***Mauritius Accreditation Service (MAURITAS)***  
for the following Testing field:

***MECHANICAL***

as per scope of schedule of accreditation

**THIS LABORATORY MEETS THE REQUIREMENTS OF ISO/IEC 17025**

*This accreditation demonstrates technical competency for a defined scope and the operation of a laboratory quality management system and shall remain in force subject to continuing compliance with MAURITAS accreditation criteria, ISO/IEC 17025:2005 and any further requirements specified by MAURITAS*

Issue Date: 19 July 2016

Director of MAURITAS

This certificate is valid only when accompanied by its schedule of Accreditation.



**Schedule of Accreditation  
Laboratory No.: T028**

**Permanent Address of Laboratory:**

Valendor (Mauritius) Ltd  
69, Rue des Balsamines  
Coromandel

**E-mail:** lab@valendor.biz

**Postal Address:**

Valendor (Mauritius) Ltd  
69, Rue des Balsamines  
Coromandel

**Technical Signatories:**

Mr. Jarmo Gustafsson

Mrs. Anne Gustafsson

**Issue No:** 01

**Tel No.:** (230) 233 1028

**Expiry Date:** 18 July 2020

**Fax No.:** (230) 233 7529

	<i>Items, Materials or products tested</i>	<i>Specific Tests or Properties measured range of measurement</i>	<i>Specification, Standard methods or Technique used</i>
<b>I.</b>	<b><i>Mechanical</i></b>		
1.	Condoms & Gloves	Determination of length Latex male condom	ISO 4074:2015 Annex D
		Determination of length Synthetic male condom	ISO 23409:2011 Annex D
		Determination of width Latex male condom	ISO 4074:2015 Annex E
		Determination of width Synthetic male condom	ISO 23409:2011 Annex E
		Determination of thickness Latex male condom	ISO 4074:2015 Annex F
		Determination of Thickness Synthetic male condom	ISO 23409:2011 Annex F
		Determination of bursting volume and pressure Latex male condom	ISO 4074:2015 Annex H
		Determination of bursting volume and pressure Synthetic male condom	ISO 23409:2011 Annex H
		Oven treatment of Condoms Latex male condom	ISO 4074:2015 Annex I
		Oven treatment of Condoms Synthetic male condom	ISO 23409:2011 Annex I

	Testing for holes Latex male Condom	ISO 4074:2015 Annex M
	Testing for holes Synthetic male Condom	ISO 23409:2011 Annex M
	Test for packaging integrity Latex male condom	ISO 4074:2015 Annex N
	Test for packaging integrity Synthetic male condom	ISO 23409:11 Annex N
	Determination of total lubricant for condoms in individual containers Latex male condom	ISO 4074:2015 Annex C
	Determination of total lubricant for condoms in individual containers Synthetic male condom	ISO 23409:2011 Annex C
	Determination of lubricant mass for individual female condom containers	ISO 25841:2011 Annex C
	Determination of length Female Condom	ISO 25841:2011 Annex D
	Determination of width Female Condom	ISO 25841:2011 Annex E
	Determination of female condom thickness	ISO 25841:2011 Annex F
	Determination of bursting volume and pressure	ISO 25841:2011 Annex I
	Testing for holes Female Condom	ISO 25841:2011 Annex J
	Testing for female condom package integrity	ISO 25841:2011 Annex G
	Oven treatment of female Condom	ISO 25841:2011 Annex L

Issued by the Mauritius Accreditation Service (MAURITAS)

Date: 19 July 2016

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Director of MAURITAS