


IND-EXPO CERTIFICATION LIMITED
MANAGEMENT SYSTEMS CERTIFICATION SCHEME
NON-CONFORMITY REPORT

Name of Organization: Nature's Wellness (Pvt) Ltd

NC No.: 01 of 09

Section: Production

Team Leader: Mr. Anna Amavadasu

Relevant Standard: ISO 22000:2005

Auditor: —

Relevant Clause: 7.2(f)

Date of audit: 2017-03-03

Relevant company document: PRP Manual

Non-conformity detected


Category: Major/Minor

- Food grade certificate for grease is not available
- Suitability of plastic & rubber conveyor belts have not been materialized

Auditor

Correction:

None


Team Leader:

Kushan
Auditee (FSTL)

06.03.2017
Date

Root cause for Non-conformity

overlooked

Kushan
Auditee (FSTL)

06.03.2017
Date

Doc. No.: QP-18-F-01
Reviewed and approved by: Director

Issue No.: 06

Issue Date: 2014-06-09
Issued by Management Representative
Page 01 of 02

IND-EXPO CERTIFICATION LIMITED
MANAGEMENT SYSTEMS CERTIFICATION SCHEME
NON-CONFORMITY REPORT

Corrective action

Date of completion: End of march

Food grade certificates for food contact materials will be obtained from the respective suppliers.

Kushon
.....
Auditee

06.03.2017
.....
Date

Verification of corrective action

NC Closed/Open

Evidence provided for the corrective action taken is verified.

[Signature]
.....
Auditor

2017/03/20
.....
Date

Effectiveness of corrective action

.....
Auditor

.....
Date



REGIONAL OFFICE

Canada: No. 19 Bowman Avenue P. O. Box 534, Matheson Ontario P0K 1N0, Canada. Tel: 705-2733353 Fax: 705-2733362 E-mail: magna@nt.sympatico.ca

To Whom It May Concern

Date: March 20, 2012

This is to certify that Lupromax CFX, Calcium Based High Temperature Food Grade Grease, contains following chemical ingredients:-

- 1) High refines white oil
- 2) Calcium Carbonate
- 3) Alkyl Quaternary Ammonium Bentonite
- 4) Silica Dioxide

If you have any further queries, please contact the undersigned.

Yours faithfully,
MAGNA INTERNATIONAL PTE LTD

TECHNICAL MANAGER
MR PATRICK MOË
M.Sc (Env Eng), Grad Dip (Env Eng),
B.Sc (Industrial Chemistry)

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WASHINGTON, D. C.



Certificate of Origin

This is to certify that we have supplied conveyor belts for Marshal Fowler Engineers India (Pvt) Ltd., Coimbatore to use for food manufacturing machineries.

All our products are manufactured using plastic materials which are approved by Food and Drug Administration of USA (FDA), United State Department of Agriculture (USDA) and European Union.

Please refer our product catalogue for further product details.

Sales-Eurasia
Volta Belting Technology



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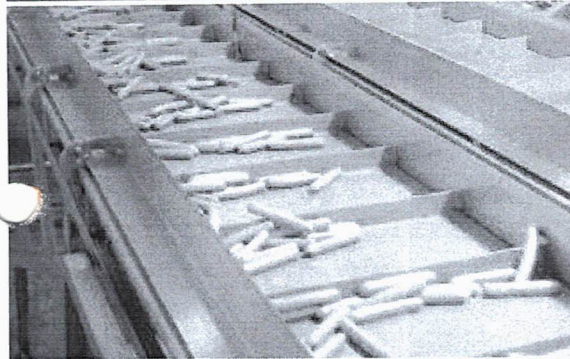
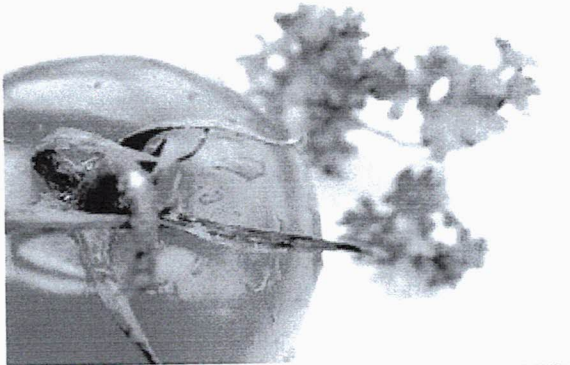
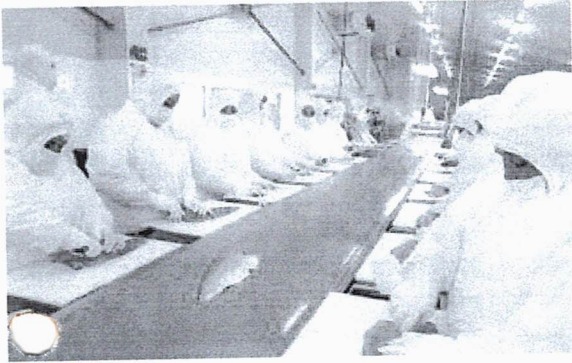
BIRANOICREATE





Conveying Solutions

Flat Belts-Food Industry



The Next Step in Belting

Aramid Cord Reinforced Belts

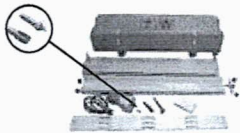
A food grade flat belt with special tensioning members hermetically encased in non-porous homogeneous material which has been tested for durability. Used mainly in applications such as loads on long narrow belts with small diameter pulleys.



Aramid Cord Reinforced (ACR) Embossed Bottom Belt										
Product & Color	Shore Hardness	Temperature Range	CoF (bottom) UHMW	Thickness (mm)	Minimum Pulley Diameter		Pull Force: Pretension of 0.2%		Approvals	
					mm	inch	kg/cm width	lbs/in width		
FELB-ACR	80A	-40°C to 50°C -40°F to 120°F	0.45	2.5	20	0.79	4.2	23.40	FDA/EU	
Aramid Cord Reinforced (ACR) Impression Top & Embossed Bottom Belt										
FELB-ITO50-ACR**	80A	-40°C to 50°C -40°F to 120°F	0.45	2.5	20	0.79	4	22.40	FDA/EU	
FELB-ITO50 ACR RAL 5002	80A	-40°C to 50°C -40°F to 120°F	0.45	2.5	20	0.79	4	22.40	FDA/EU	
FELB-IST-ACR	80A	-40°C to 50°C -40°F to 120°F	0.45	2 // 4*	35	1.38	4.2	23.40	FDA/EU	
Low Temperature (LT) Aramid Cord Reinforced (ACR) Impression Top & Embossed Bottom Belt										
FELB- LT- ITO50-ACR	80A	-40°C to 50°C -40°F to 120°F	0.45	2.5	18	0.70	4	22.40	FDA/EU	
FEMB- LT- ITO50-ACR	95A/46D	-35°C to 50°C -30°F to 120°F	0.25	2.5	40	1.57	4	22.40	FDA/EU	

Note: *FELB-IST-ACR – Base belt thickness = 2mm // Total belt thickness including Saw tooth impression top = 4mm
 Pull force in table relates to a finger splice weld 20x50 mm. The calculation takes into account the weld splice which has strength of 28kg/cm.
 Note that various finger splice methods and different tools can result in differing belt strengths.
 **Available belt width: 1524mm/60inch-standard or 2032mm/80inch.

Endless Splicing Techniques



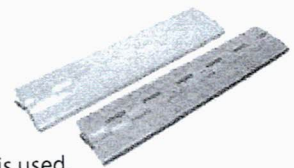
FT - Electrode Welding System
 The FT Welding System provides electrode welding technology.



FBW Flat Butt Welding System
 The FBW System performs a butt-weld merging belts edge to edge.

Volta Hinge Lace System

Volta lace is compatible with Volta 'M' material belts from 2.5 to 5 mm thickness. All Volta flat belt materials are easy to clean without removing from conveyor and therefore lace is used only where absolutely necessary. The strength of the belt will be affected at the joint where lace is used.



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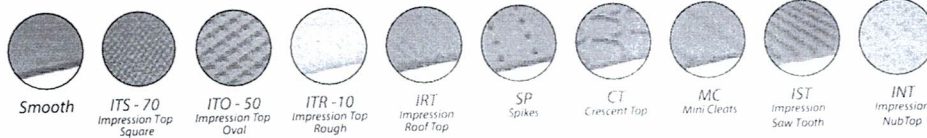
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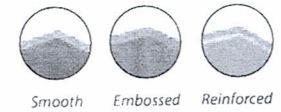
Volta Belting makes no warranty with respect to any of its products for a particular purpose. See Volta General Terms and Conditions.

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 CAT504EN00 - Ver. H - December 2015

Flat Belt Top Surfaces



Flat Belt Bottom Surfaces



Homogeneous Embossed Bottom Belts										
Product & Color		Shore Hardness	Temperature Range	Coefficient of Friction on Steel (Bottom)	Thickness	Minimum Pulley Diameter		Pull Force: Pretension of 1%		Approvals
					mm	mm	Inch	kg/cm	lbs/in	
FEHB		59D	-20° C to 75° C	0.20	3	90	3 ⁹ / ₁₆	3	16.80	FDA/USDA/EU
FEHW			-5° F to 170° F		4	110	4 ³ / ₈	4	22.40	
FEMB		95A/46D	-30° C to 60° C -20° F to 140° F	0.25	1.6	24	1 ⁵ / ₁₆	0.60	3.60	FDA/USDA/EU
					2	30	1 ³ / ₁₆	0.80	4.50	
					2.5	35	1 ³ / ₈	1	5.60	
					3	40	1 ⁵ / ₈	1.20	6.80	
FEMW		95A/46D	-30° C to 60° C -20° F to 140° F	0.25	2	30	1 ³ / ₁₆	0.80	4.50	FDA/USDA/EU
					2.5	35	1 ³ / ₈	1	5.60	
					3	40	1 ⁵ / ₈	1.20	6.80	
					4	60	2 ³ / ₈	1.60	9.20	
FEMB-MD**		53D	-20° C to 60° C -5° F to 140° F	0.30	2	50	2	1.70	9.5	FDA
					3	75	3	2.50	14	
FELB		80A	-40° C to 50° C -40° F to 120° F	0.45	1.6	10	3 ⁸ / ₁₆	0.32	1.79	FDA/EU
FELW					2	12	1 ² / ₂	0.40	2.24	
					2.5	15	9 ¹⁶ / ₁₆	0.50	2.80	
FEW		95A/46D	-30° C to 60° C -20° F to 140° F	0.25	3	20	1 ³ / ₁₆	0.60	3.36	FDA/USDA/EU
					2	30	1 ³ / ₁₆	0.76	4.20	
FETB		72A	-40° C to 40° C -40° F to 104° F	1	3	40	1 ⁵ / ₈	1.12	6.30	FDA/USDA/EU
					1.6	10	3 ⁸ / ₁₆	0.29	1.6	
					2	13	1 ² / ₂	0.36	2	
					3	19	3 ⁴ / ₄	0.55	3	
Reinforced Belts										
FRLB		80A	-40° C to 50° C -40° F to 120° F	0.20	1.6	8	5 ¹⁶ / ₁₆	4	22	FDA/EU
					2	10	3 ⁸ / ₈	5	28	
FRLW		80A	-40° C to 50° C -40° F to 120° F	0.20	1.6	8	5 ¹⁶ / ₁₆	4	22	FDA/EU
					2	10	3 ⁸ / ₈	5	28	
					2.5	15	9 ¹⁶ / ₁₆	6.20	35	
FRMB		95A/46D	-30° C to 60° C -20° F to 140° F	0.20	3	18	1 ¹¹ / ₁₆	7.50	42	FDA/USDA/EU
					2	25	1	6	33.50	
FRMW		95A/46D	-30° C to 60° C -20° F to 140° F	0.20	3	35	1 ³ / ₈	7	39	FDA/USDA/EU
					2	25	1	6	33.50	
					2.5	30	1 ³ / ₁₆	6.50	36.20	
FRTB*		72A	-40° C to 40° C -40° F to 104° F	0.20	1.6	8	5 ¹⁶ / ₁₆	2.60	14.90	FDA/USDA/EU

Note: Standard belt width = 1524mm (60") / 2032mm (80")
 FRTB* - Pull Force (PF) calculated with Finger Splice welding.
 FEMB-MD**-Metal Detectable belt.

Impression Top Belts											
Product & Color		Shore Hardness	Temperature Range	Coefficient of Friction on Steel (Bottom)	Thickness		Minimum Pulley Diameter		Pull Force: Pretension of 1%		Approvals
					mm		mm	Inch	kg/cm	lbs/in	
ITS70	FELB - ITS70	80A	-40° C to 50° C -40° F to 120° F	0.45	1.6		10	3/8	0.24	1.40	FDA/ EU
					2		12	1/2	0.30	1.74	
IST	FELB - IST	80A	-40° C to 50° C -40° F to 120° F	0.45	2//4**		35	1 3/8	0.40	2.20	FDA/ EU
	FELB - ITO50	80A	-40° C to 50° C -40° F to 120° F	0.45	2		12	1/2	0.32	1.87	FDA/ EU
	FELW - ITO50					2.5		15	9/16	0.40	
	FELW - ITO50				3		18	1 1/16	0.50	2.80	
	FMB - ITO50	95A/46D	-30° C to 60° C -20° F to 140° F	0.36	2.5		35	1 3/8	1.50	8.40	FDA/ USDA/ EU
ITO 50	FEMB - ITO50	95A/46D	-30° C to 60° C -20° F to 140° F	0.25	2		30	1 3/16	0.60	3.36	FDA/ USDA/ EU
					2.5		35	1 3/8	0.74	4.20	
					3		40	1 5/8	0.94	5.26	
					5		70	2 3/4	1.48	8.40	
	FEMW - ITO50	95A/46D	-30° C to 60° C -20° F to 140° F	0.25	2		30	1 3/16	0.60	3.36	FDA/ USDA/ EU
					2.5		35	1 3/8	0.74	4.20	
					3		40	1 5/8	0.94	5.26	
ITR10	FELW - ITR10	80A	-40° C to 50° C -40° F to 120° F	0.45	3		18	1 1/16	0.52	2.94	FDA/ EU
					4		25	1	0.70	3.92	
IRT	FELB - IRT	80A	-40° C to 50° C -40° F to 120° F	0.45	4		25	1	0.60	3.40	FDA/ EU
	FEMB - IRT	95A/46D	-30° C to 60° C -20° F to 140° F	0.25	3.5		40	1 9/16	1	5.60	FDA/ USDA/ EU
					4		55	2 3/16	1.20	6.80	
Spikes*	FELB - SP	80A	-40° C to 50° C -40° F to 120° F	0.45	2		20	13/16	0.40	2.24	FDA/ EU
					2.5		24	15/16	0.50	2.80	
					3		28	1 1/8	0.60	3.36	
	FEMB - SP	95A/46D	-30° C to 60° C -20° F to 140° F	0.25	2		40	1 5/8	0.80	4.50	FDA/ USDA/ EU
					2.5		45	1 3/4	1	5.60	
	FEMW - SP				3		50	2	1.20	6.80	
NUBTOP	FEMB-INT	95A/46D	-30° C to 60° C -20° F to 140° F	0.25	2		50	2	0.80	4.50	FDA/ USDA/ EU
Crescent Top	FELB - CT	80A	-40° C to 50° C -40° F to 120° F	0.45	3		35	1 3/8	0.60	3.36	FDA/ EU
	FMB - CT	95A/46D	-30° C to 60° C -20° F to 140° F	0.40	3		60	2 3/8	1.80	10.12	FDA/ USDA/ EU
	FEMB - CT			0.25	3		60	2 3/8	1.20	6.75	
	FEMW - CT				2.5		50	2	1	5.60	
Mini Cleats	FELB - MC	80A	-40° C to 50° C -40° F to 120° F	0.45	2.5		40	1 5/8	0.50	2.80	FDA/ EU
	FELW - MC	80A	-40° C to 50° C -40° F to 120° F	0.45	2.5		40	1 5/8	0.50	2.80	FDA/ EU
					3		50	2	0.60	3.40	
FEMB - MC	95A/46D	-30° C to 60° C -20° F to 140° F	0.25	3		70	2 3/4	1.20	6.80	FDA/ USDA/ EU	

Note: Standard belt width = 1524mm (60") / 2032mm (80")

* Spikes -Height of Spikes above base belt is 2.8mm

** FELB-IST - Base - 2mm; total belt height 4mm.

Flat Belts for the Food Industry

- Volta has been manufacturing belts from homogenous Thermoplastic Elastomer (TPE) materials for over 40 years.
- The base belts are cut and abrasion resistant and have no ply or hinged elements which harbor bacteria.
- Volta products are the optimal choice where superior hygiene, conveying and cost efficiency are targets.

Homogeneous Belts									
Product & Color	Shore Hardness	Temperature Range	Coefficient of Friction on Steel (Bottom)	Thickness	Minimum Pulley Diameter		Pull Force: Pretension of 1%		Approvals
				mm	mm	Inch	kg/cm	lbs/in	
FHB	59D	-20° C to 75° C -5° F to 170° F	0.28	1.5	50	2	1.50	8.40	FDA/ USDA/ EU
				2	70	2 3/4	2	11.20	
				3	90	3 9/16	3	16.80	
				4	110	4 3/8	4	22.40	
				5	150	5 7/8	5	28.00	
				6	180	7	6	33.60	
FHW	59D	-20° C to 75° C -5° F to 170° F	0.28	1*	34	1 3/8	1	5.60	FDA/ USDA/ EU
				1.5	50	2	1.50	8.40	
				2	70	2 3/4	2	11.20	
				2.5	80	3 1/8	2.50	14.00	
				3	90	3 9/16	3	16.80	
				4	110	4 3/8	4	22.40	
				5	150	5 7/8	5	28.00	
6	180	7	6	33.60					
FMB	95A/46D	-30° C to 60° C -20° F to 140° F	0.36	2	30	1 3/16	1.20	6.80	FDA/ USDA/ EU
FMW				2.5	35	1 3/8	1.50	8.40	
				3	40	1 5/8	1.80	10.10	
				4	60	2 3/8	2.40	13.50	
				5	80	3 1/8	3	16.90	
				6	90	3 9/16	3.60	20.25	
7	105	4 1/3	4.20	23.80					
8	120	4 1/2	4.80	27.20					
FW	95A/46D	-30° C to 60° C -20° F to 140° F	0.36	2	30	1 3/16	1.14	6.40	FDA/ USDA/ EU
FLB	80A	-40°C to 50°C/ -40°F to 120°F	0.55	2.5	17	2 1/32	0.30	1.80	FDA/EU
				3	20	3/4	0.40	2.20	
				4	30	1 3/16	0.60	3.40	
FTB	72A	-40°C to 40°C -40°F to 104°F	1.25	2.5	16	5/8	0.475	2.66	FDA/ USDA/ EU
				3	19	3/4	0.57	3.2	
Low Temperature (LT) Homogeneous Belts									
FMB-LT	95A/46D	-35°C to 40°C -31°F to 104°F	0.4	1.6	16	5/8	0.64	3.60	FDA/ USDA/ EU
				2	30	1 3/16	0.80	4.40	
				3	40	1 5/8	1.20	6.70	
				4	60	2 3/8	1.60	9	
				5	80	3 1/8	2	11.20	
				6	90	3 9/16	2.40	13.40	
Metal Detectable (MD) Homogeneous Belts									
FMB-MD	53D	-20°C to 60°C -5°F to 140°F	0.50	2	50	2	2.40	13.44	FDA
				3	75	3	3.60	20.16	
				4	100	4	4.80	26.88	
				6	150	5	7.20	40.32	

Note: Standard belt width = 1524mm (60") / 2032mm (80")
* Not standard.

Reinforced Impression Top Belts										
Product & Color	Shore Hardness	Temperature Range	Coefficient of Friction on Steel (Bottom)	Thickness		Minimum Pulley Diameter		Pull Force: Pretension of 1%		Approvals
				mm		mm	Inch	kg/cm	lbs/in	
FRLB - ITO50	80A	-40°C to 50°C / -40°F to 120°F	0.20	2.5		15	9/16	3.20	18	FDA/ EU
FRLW - ITO50	80A	-40° C to 50° C -40° F to 120° F	0.20	2.5		15	9/16	3.20	18	FDA/ EU
				3		18	11/16	3.48	21.60	
FRMB - ITO50	95A/46D	-30° C to 60° C -20° F to 140° F	0.20	2.5		32	1/4	4.10	24	FDA/ USDA/ EU
				3		36	17/16	4.30	25.20	
FRMW - ITO50	95A/46D	-30° C to 60° C -20° F to 140° F	0.20	2.5		32	1/4	4.10	24	FDA/ USDA/ EU
				3		36	17/16	4.30	25.20	
FRLW - ITR10	80A	-40°C to 50°C / -40°F to 120°F	0.20	4		30	1 3/16	3.40	19	FDA/ EU
FRLB - ITS70	80A	-40° C to 50° C -40° F to 120° F	0.20	1.6		8	5/16	4	22	FDA/ EU
				2		10	3/8	5	28	

➔ Covered Bottom Flat Belts

Ideal for special applications, for example in bakeries and confectioneries where reinforcement is necessary and hygiene cannot be compromised. The fabric reinforcement is thermally-coated with a thin layer of Volta TPE to provide a seal, preventing both contamination and delamination. As an extra precaution, belt edges can be thermo-sealed or recessed to prevent fraying and the ingress of contaminants.



Fabric Reinforcement coated with homogeneous Volta material.

Covered Bottom/ Covered Bottom Impression Top Belts										
Product & Color	Shore Hardness	Temperature Range	Coefficient of Friction on Steel (Bottom)	Thickness		Minimum Pulley Diameter		Pull Force: Pretension of 1%		Approvals
				mm		mm	Inch	kg/cm	lbs/in	
FRLB - CEB - B	80A	-40° C to 50° C -40° F to 120° F	0.30	2		19	3/4	2.20	12.40	FDA/ EU
				3		30	1 1/4	2.80	15.60	
FRLW - CEB - B	80A	-40° C to 50° C -40° F to 120° F	0.30	2		19	3/4	2.20	12.40	FDA/ EU
				3		30	1 1/4	2.80	15.60	
FRLW - CEB - C	80A	-40° C to 50° C -40° F to 120° F	0.20	2		19	3/4	2.20	12.40	FDA/ EU
				3		30	1 1/4	2.80	15.60	
FRLW - CB	80A	-40°C to 50°C / -40°F to 120°F	0.45	2		19	3/4	3.10	17.40	FDA/ EU
FRMB - CEB - B	95A/46D	-30° C to 60° C -20° F to 140° F	0.30	3		40	1 5/8	6.80	38	FDA/ USDA/ EU
FRMB - CEB - C			0.30	3		40	1 5/8	6.80	38	FDA/ USDA/ EU
FRMB - CB			0.45	3		40	1 5/8	7.20	40	FDA/ USDA/ EU
FRMW - CEB - C			0.30	3		40	1 5/8	6.80	38	FDA/ USDA/ EU
FRLB - CEB - B - ITO50	80A	-40°C to 50°C / -40°F to 120°F	0.30	2.5		15	9/16	3.50	18	FDA/ EU

Belt Coating Materials for the Food Industry							
Products	GIB	MIB	WIB	FEIB	FEMB/FEMW-SP	FELB-SP	
Illustration							
Description	Super Grip	Multi Grip	Wood Grip	High Grip	Spikes	Spikes	
Hardness	62A	62A	62A	62A	95A	80A	
Size (mm)	Width*	50	70	1524	1524	1524	
	Thickness	4	6	4	2/ 2.5/ 3*	2/ 2.5/ 3*	
CoF (Steel)	0.98	1.08	1.05	0.95	0.25	0.45	
Temperature Range	-20° C to +40° C				-30° C to +60° C	-40° C to +50° C	

Note: **Width*** - Maximum available width. ****Height of Spikes** above base belt is 2.8 mm.


IND-EXPO CERTIFICATION LIMITED
MANAGEMENT SYSTEMS CERTIFICATION SCHEME
NON-CONFORMITY REPORT

Name of Organization: Nature's Wellness (Pvt) Ltd
NC No.: 02 of 04
Section: Production
Team Leader: Mr. Anna Amarasena
Relevant Standard: ISO 22000:2005
Auditor: _____
Relevant Clause: 7.2.(9)
Date of audit: 2017-03-03
Relevant company document: PRP

Non-conformity detected: _____
Category: Major/Minor
Motor cycles has been parked at close to nut shed area.

Auditor: Kushan
Correction: _____
Team Leader: [Signature]
Immediately advised all people working not to park cycles close to the coconut shed.

Auditee: Kushan (FSTL)
Date: 06.03.2017
Root cause for Non-conformity
Proper instruction was not given.

Auditee: Kushan
Date: 06.03.2017

IND-EXPO CERTIFICATION LIMITED
MANAGEMENT SYSTEMS CERTIFICATION SCHEME
NON-CONFORMITY REPORT

Corrective action

Date of completion: Immediately

Instruction will be displayed as "Parking of motor cycle and bicycles are prohibited in this area" in sinhala.

Kishan
Auditee

06.03.2017
Date

Verification of corrective action

NC Closed/Open

Evidence provided for the corrective action taken is verified.

[Signature]
Auditor

2017/03/22
Date

Effectiveness of corrective action

.....
Auditor

.....
Date

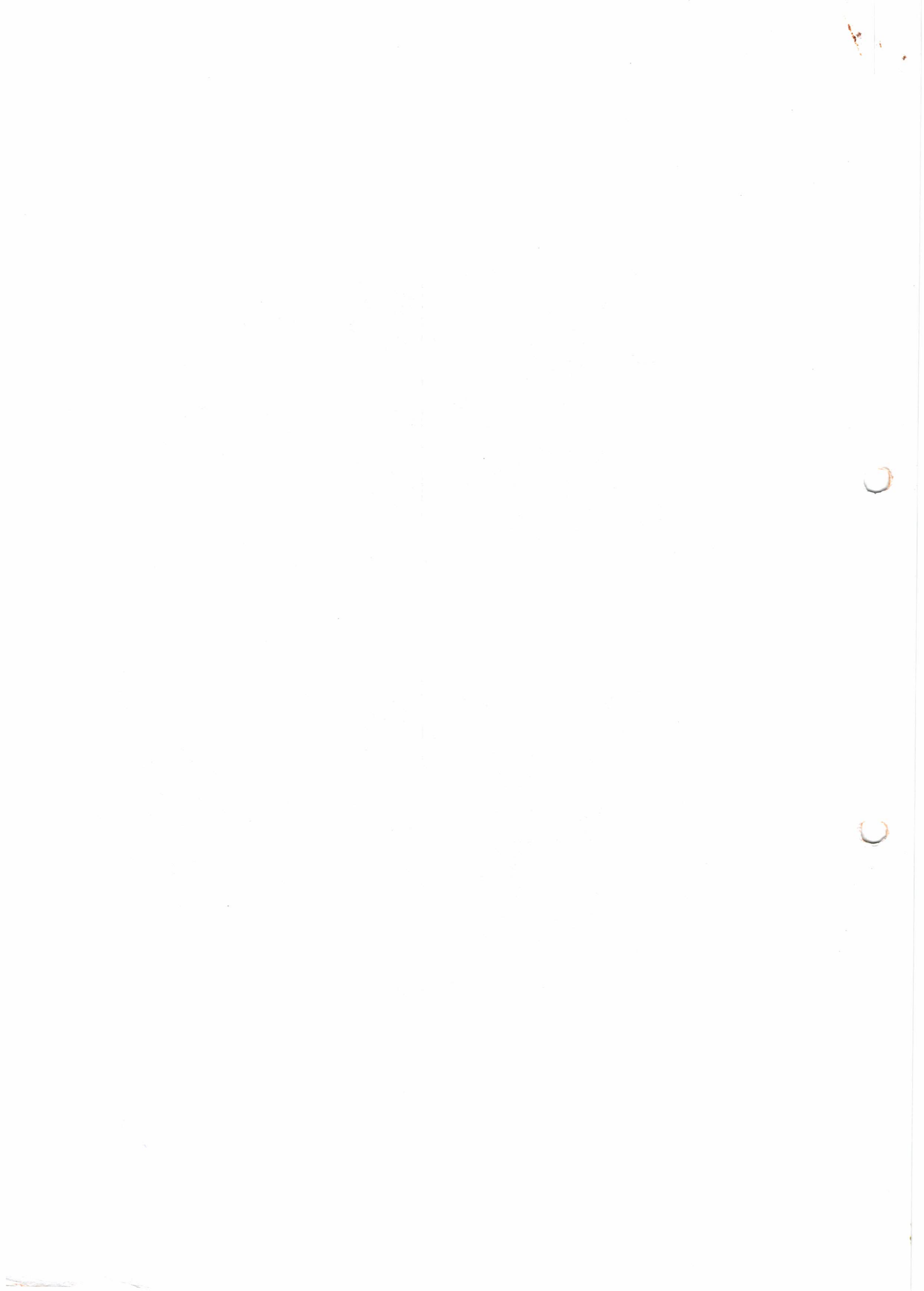
Before Corrective action



[Handwritten signature]

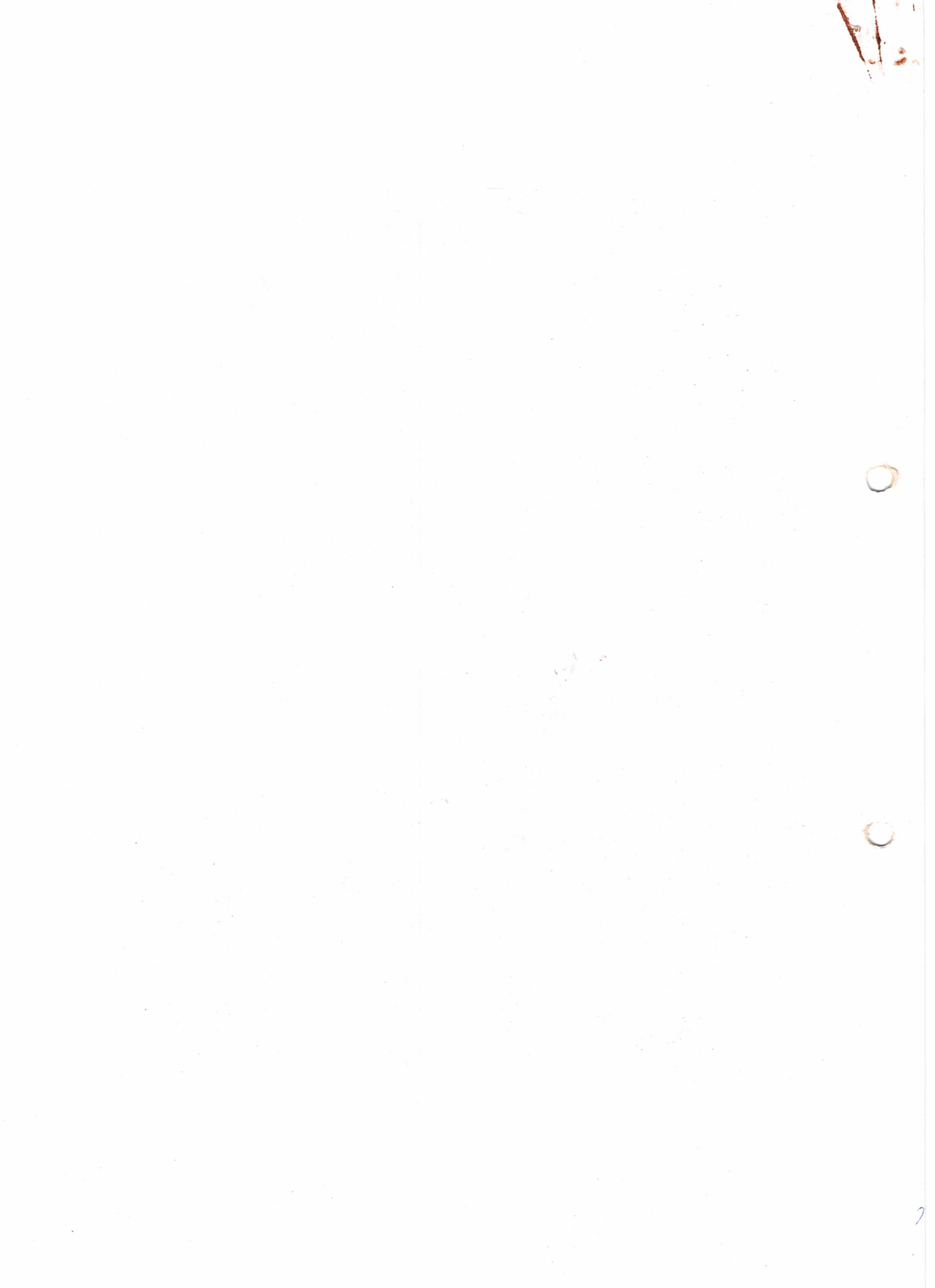
After Completion







[Handwritten signature]




IND-EXPO CERTIFICATION LIMITED
MANAGEMENT SYSTEMS CERTIFICATION SCHEME
NON-CONFORMITY REPORT

Name of Organization: *Nature's Wellness (Pvt) Ltd*

NC No.: *04 of 04*

Section: *Production*

Team Leader: *Mr. Anna Amaradasa*

Relevant Standard: *ISO 22000:2005*

Auditor: *Mr. B. Amarasiriwardena*

Relevant Clause: *8.3*

Date of audit: *2017-03-03*

Relevant company document: *Procedure manual*

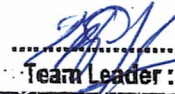
Non-conformity detected

Category: *Major/Minor*

*Calibration schedule for monitoring and measuring
were not available*



Auditor



Team Leader

Correction:

None


Auditee


06.03.2017
Date

Root cause for Non-conformity

*since the system is just implemented and the
equipment are new, the preparation of a schedule was
not taken as urgent.*


Auditee

06.03.2017
Date


IND-EXPO CERTIFICATION LIMITED
MANAGEMENT SYSTEMS CERTIFICATION SCHEME
NON-CONFORMITY REPORT

Corrective action

Date of completion: *Immediately*

Calibration schedule will be prepared with the available information.

Krishan
.....
Auditee

06.03.2017
.....
Date

Verification of corrective action

NC Closed/Open

Corrective action is verified base on evidence provided for the same.

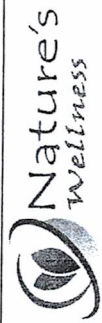
[Signature]
.....
Auditor

20/02/2017
.....
Date

Effectiveness of corrective action

.....
Auditor

.....
Date



Issue 01, dated 2017-03-06

Calibration Plan
ක්‍රමාංකන සැලැස්ම

PL 10

Equipment Name උපකරණයේ නම	Place of Use භාවිත කරණ ස්ථානය	Equip. Range උපකරණයේ මිණුම් පරාසය	Measuring Range මිණුම් පරාසය	Accuracy Need අවශ්‍ය නිරවද්‍යතාව	Calib. Freq. ක්‍රමාංකන සංඛ්‍යාතය
Infrared Thermometer	Production	-38°C to 365°C	40 °C to 60 °C	1°C	Annual
Dryer thermocouple	Production	0°C to 120°C	40 °C to 60°C	1°C	Annual
Analytical Balance	Lab	1mg to 220g	1g to 100g	1mg	Annual
Moisture Balance	Lab	0.01% to 1.00% 0.001g to 50g	0.01% to 1.00% 3g to 10g	0.01% 0.001g	Annual

Reviewed by: Kushanu FSTL

Page 1 of 1

Approved by: [Signature] MD

[Signature]

