



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

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

NC No.: 01 of 02

Section: Production

Team Leader: Arune Amareder

Relevant Standard: ISO 22000:2005

Auditor: -

Relevant Clause: 7.2.3

Date of audit: 2019/03/22

Relevant company document: -

Non-conformity detected:

Category: Major/Minor

Cleaning of conveyer is not effective
Ex- conveyer running from tub washer to
pre cutter

.....
Auditor

JS
.....
Team Leader

Kushan
.....
Auditee

Correction:

Immediately advised the wet area workers to
clean the conveyer properly and supervised.

Kushan
.....
Auditee

2019.03.22
.....
Date

Root cause for Non-conformity:

Workers do not recognize the importance of proper
cleaning and following the cleaning instructions.

Kushan
.....
Auditee

2019.03.29
.....
Date



IND-EXPO CERTIFICATION LIMITED
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Corrective action:

Date of completion: 2019.04.05

- An awareness Program on the Principles and importance of ^{Proper} cleaning is conducted.
- Periodic training on this matters will be enforced.

Kushan

2019.03.29

Auditee

Date

Verification of corrective action:

NC Closed/Open

Evidence provided for the corrective action taken is effective. ∴ NCs closed.

2019/04/09

Auditor

Date

Effectiveness of corrective action:

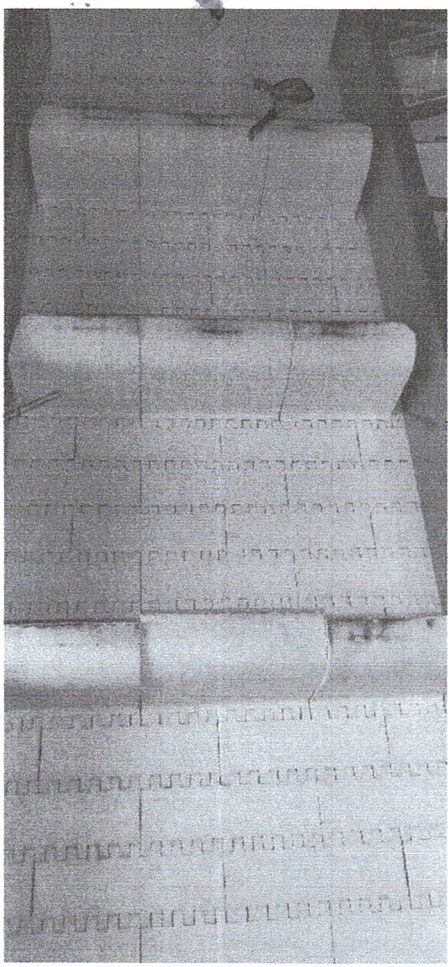
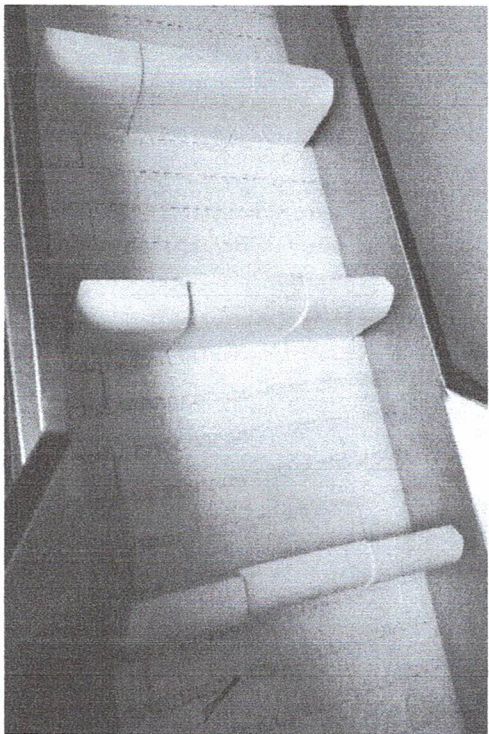
Auditor

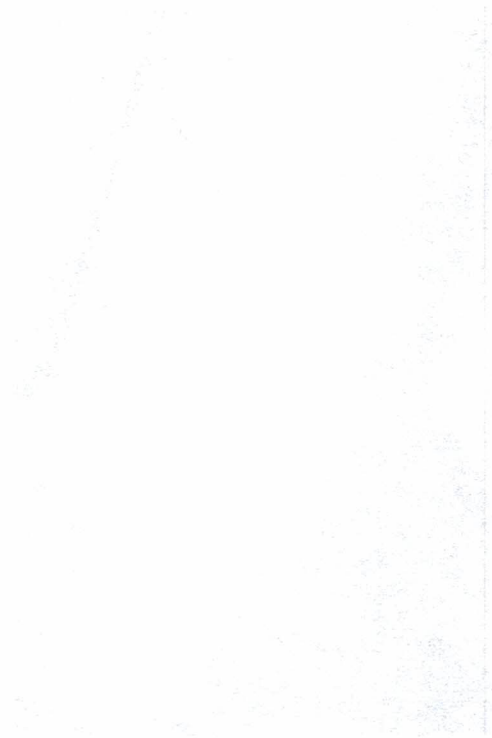
Date

Non Coformity 01:

Cleaning of conveyer is not effective.Ex.Coveyer running from tub washer to pre-cutter.

Evidence for Correction

Before the correction	After the correction
 A photograph showing a conveyor belt system. The belt is heavily covered with a thick, uneven layer of white material, likely paper or fabric, which has accumulated in several places, particularly in the center and towards the right side. The material appears clumpy and is obscuring the underlying structure of the belt.	 A photograph showing the same conveyor belt system after cleaning. The belt is now clean, smooth, and free of any debris or material buildup. The white material has been completely removed, revealing the underlying structure of the belt and the rollers.



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The first part of the document discusses the importance of maintaining accurate records of all transactions. It emphasizes that every entry should be supported by a valid receipt or invoice. This ensures transparency and allows for easy verification of the data.

In the second section, the author outlines the various methods used to collect and analyze the data. This includes both primary and secondary data collection techniques. The analysis focuses on identifying trends and patterns over time, which is crucial for making informed decisions.

The final part of the document provides a detailed breakdown of the results. It shows that there has been a significant increase in sales volume, particularly in the online channel. This is attributed to the implementation of the new marketing strategy and the improved user experience on the website.

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 NON-CONFORMITY REPORT

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

NC No. : 02 of 02

Section : Management

Team Leader : Aruna Amareddy

Relevant Standard : ISO 22000:2018

Auditor : -

Relevant Clause : 7.7

Date of audit : 2019/03/22

Relevant company document : HACCP plan

Non-conformity detected:

Category : Major/Minor

HACCP plan has not been reviewed and updated.
 It is noted that critical limits were referred to SLS 32:2002 standard ~~which~~ everything same standard is updated as SLS 32:2017.

.....
 Auditor

[Signature]

 Team Leader

Kushan

 Auditee

Correction:

Immediately advised the ~~that~~ ~~over~~ ~~workers~~ ~~to~~ ~~check~~
~~the~~ ~~plan~~

The HACCP plan is reviewed, and updated and re-re-approved as needed.

Kushan

 Auditee

2019-03-24

 Date

Root cause for Non-conformity:

The importance of reviewing and updating documents, following document management procedures has been neglected.

Kushan

 Auditee

2019.03.29

 Date



IND-EXPO CERTIFICATION LIMITED
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Corrective action:

Date of completion: 2019.04.05

- Ensure that document management procedures are followed.
- An internal audit schedule will be prepared to cover two internal audits a year with a duration of six months.

Kishan

2019.03.29

Auditee

Date

Verification of corrective action:

NC Closed/Open

Evidence provided for the corrective action taken is effective. NCR is closed.

[Signature]
Auditor

2019/04/09
Date

Effectiveness of corrective action:

.....
Auditor

.....
Date

CCP No.	Critical Step	Significant Hazard/s	Critical Limit	Rationale	Monitoring Plan				Correction and Corrective Action	Record
					What	How	Frequency	Who		
1	Drying in hot air Dryer	P.- Temperature	Below 60°C	Rising temperature could lead to changing of chemical composition of the product whereby product become unsuitable for intended purpose.	Temperature of each zone of the dryer	Checking the temperature of each zone of the dryer that displayed on control panel	Hourly	QAE	<ol style="list-style-type: none"> The coconut dried at high temperature, are to be sold to manufacturer of general purpose coconut oil. If dried at low temperature, dry the coconut. Periodically calibrate the thermometers 	HACCP/ CCP 01

Reviewed by FSTL : *Arshad*

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Approved by MD : *Arshad*

CCP No.	Critical Step	Significant Hazard/s	Critical Limit	Rationale	Monitoring Plan				Correction and Corrective Action	Record
					What	How	Frequency	Who		
2	Oil expelling	P.- Temperature	Below 50°C	Rising temperature could lead to changing of chemical composition of the product whereby product become unsuitable for intended purpose.	Checking of expelling temperature of each expeller	Checking the expelling temperature of each expeller that displayed on control panel	Hourly	QAE	<ol style="list-style-type: none"> 1. Sell the product in collecting tank for general purpose coconut oil. 2. Disconnect the expeller out and isolate the expeller. 3. Clean and allow to cool the expeller. 4. Check the cooling water line for integrity. 	HACCP/ CCP 02

Reviewed by FSTL : *Kuslan*

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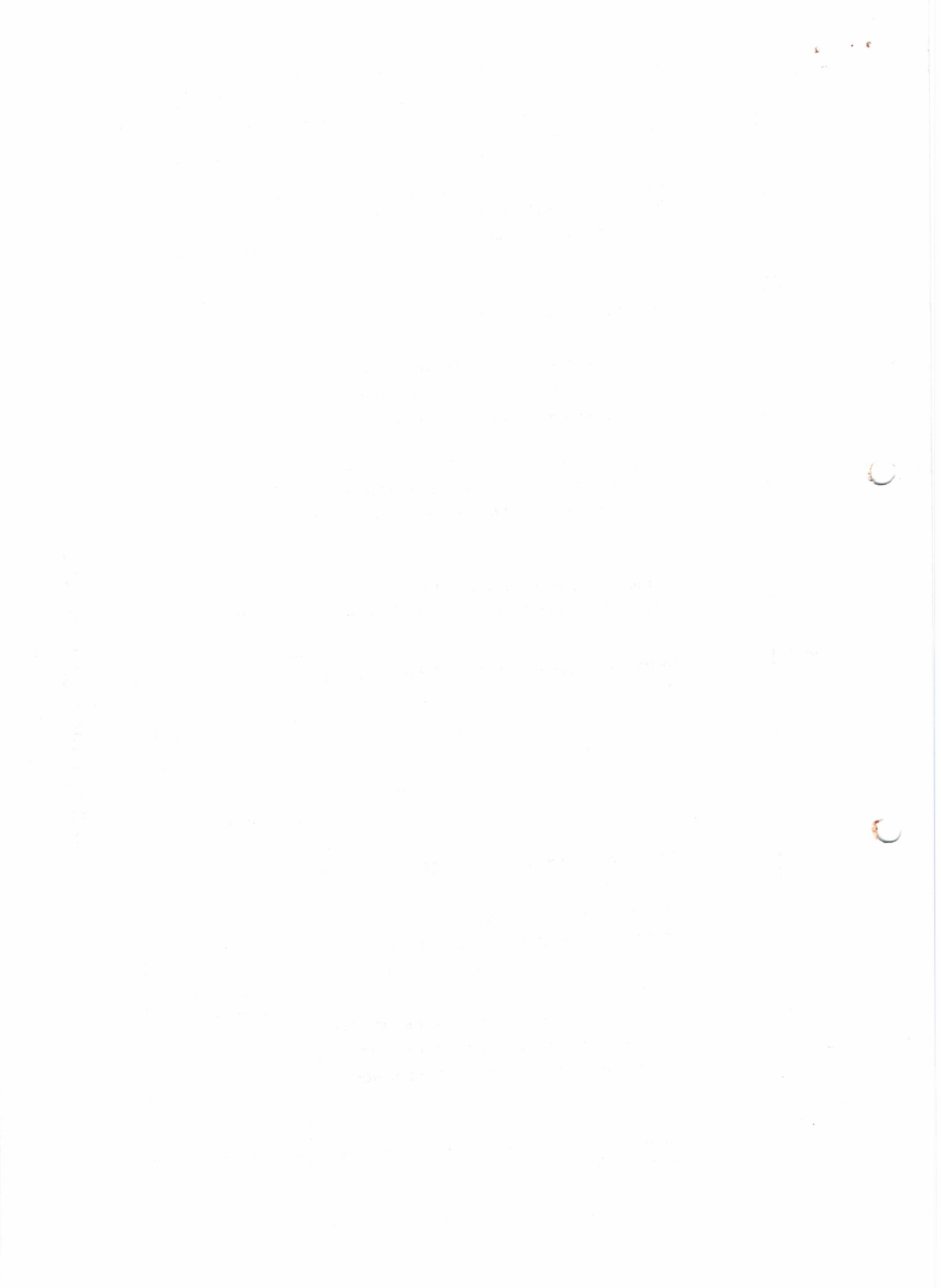
Approved by MD : *Amrutha*

3	CCP No.
Inspection & Testing	Critical Step
B.,C.- Passing of VCO that are out of specification on FFA, moisture content	Significant Hazard/s
Matter volatile at 105°C = 0.1 % max FFA value = 0.1% max Color = Water clear & free from sedimentation, Odor & taste = Natural fresh coconut scent, Free from sedimentation, rancid odor & taste	Critical Limit
Rising temperature could lead to changing of chemical composition of the product whereby product become unsuitable for intended purpose.	Rationale
Testing a sample for Moisture, FFA and Organoleptic Properties(Color, Oder & Taste)	What
Testing a sample according to 'SOP for Laboratory test Procedures'	How
Daily (Bulk tank)	Frequency
QAE	Who
<ol style="list-style-type: none"> Sell the product in bulk tank for general purpose coconut oil. Coconuts are selected according to the specification and Staff and workers are advised to be careful when issuing the nuts for de-shelling. Check the performance of dryer, expellers, filter, dehydrator and monitoring equipments and correct them before commencement of work 	Correction and Corrective Action
HACCP/CCP 03	Record

Reviewed by ESTL :
Kushan

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Approved by MD :
Surya





INTERNAL AUDIT SCHEDULE

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
2020		X						X				

Notes

1. The audit frequency and auditable areas will be reviewed annually (schedule shows the tentative arrangement)
2. During each audit all applicable requirements are to be audited.
3. It is to ensure that the auditors are always independent of the auditing area.

	Auditable Areas and Applicable Clauses		
	Production & Storage	External Environment	Food Safety Team Leader's Activities
4.2.2, 4.2.3, 5.2, 5.4, 5.6, 5.7, 6.2, 6.3, 6.4, 7.2, 7.9, 7.10, 8.2, 8.3, 8.4.2, 8.4.3, 8.5.	4.2.2, 4.2.3, 5.6, 5.7, 6.2, 6.3, 6.4, 7.2.3	4.1, 4.2.2, 4.2.3, 5.2, 5.3, 5.4, 5.5, 5.6, 5.7, 5.8, 6.1, 6.2, 7.2, 7.3.2, 7.3.3, 7.3.4, 7.3.5, 7.4.2, 7.4.3, 7.4.4, 7.5, 7.6.1, 7.6.2, 7.6.3, 7.6.4, 7.6.5, 7.7, 7.8	Management Activities 5.1, 5.2, 5.3, 5.4, 5.5, 5.6, 5.7, 5.8, 6.1, 8.5

Reviewed by Kushan FSTL

Approved by Cunjeungh MD

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