Pre-Shipment and Commodity

Pre-Shipment and Commodity Report

Kandla Rice Export Godown B

Kandla (Deendayal) · 20 Oct 2026

Client	Golden Sheaf Rice Mills
Report number	GIS/RPT/2026/0024
Job reference	GIS/PC/2026/1038
Client reference	WO-38804
Status	Issued

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1. Client details

Client	Golden Sheaf Rice Mills
Address	Willingdon Island, Kochi
Client reference	WO-38804
Contact	Mahesh Hegde, Logistics Head

2. Vessel or asset details

Name	Kandla Rice Export Godown B
Address	Gandhidham, Kutch
Covered area (sq m)	9,400
Commodity stored	Rice in bags
Operator	Owner operated

3. Inspection details

Type of inspection	Pre-Shipment Quality and Weight Inspection
Place	Kandla (Deendayal)
Commenced	20 Oct 2026, 09:20
Completed	20 Oct 2026, 16:40
Attending surveyor	Capt. Vinod Raghavan (associate surveyor)
Template	Pre-Shipment and Commodity Inspection v2.0

4. Executive summary

At the request of Golden Sheaf Rice Mills, we attended at Kandla Rice Export Godown B on 20 Oct 2026 to carry out a pre-shipment inspection of a consignment of basmati rice under job reference GIS/PC/2026/1038.

26,000 bags were counted against 26,000 declared. Check weighing gave a net weight of **520.000 MT**. Samples were drawn and sealed, and the results reported by the laboratory were within the contract specification for every parameter tested. Twenty containers were stuffed and sealed under our supervision.

5. Scope of work

Attend at Kandla Rice Export Godown B to verify quantity, draw samples and supervise stuffing of a consignment of basmati rice on behalf of Golden Sheaf Rice Mills, and report findings with supporting photographs.

The inspection was recorded on the template “Pre-Shipment and Commodity Inspection”, version 2.0.

6. Inspection findings

Quantity. Bags were counted stack by stack. Two hundred and sixty bags selected at random were check weighed on a platform scale whose calibration certificate was sighted.

Sampling. One hundred and thirty increments were drawn by bag probe across all stacks and reduced to a composite sample of 6 kg, which was divided into three sealed sets: one for the laboratory, one for the exporter and one retained by us.

Quality. The laboratory results are set out in the schedule. Moisture was 11.8% against a maximum of 12.5%. No live infestation was found on sieving.

Stuffing. Each container was inspected before stuffing and found clean, dry, free of odour and light-tight. Seal numbers were recorded on closing.

7. Inspection record

Consignment

Client	Golden Sheaf Rice Mills
Commodity	Indian basmati rice, 1121 sella, crop of the current season
Contract or LC reference	ILLUS/SC/2291
Exporter	Golden Sheaf Rice Mills (fictional)
Consignee	To order (illustrative)
Declared quantity	520 MT
Packing	20 kg non-woven bags, 26,000 bags
Marks and numbers	GS 1121 / LOT 44 / ILLUSTRATIVE
Inspection basis	Contract specification

Quantity verification

Units declared	26000
Units found	26000
Variance in units	0
Gross weight	522.6 MT
Tare weight	2.6 MT
Net weight	520 MT

Sampling

Sampling method	Contract method
Increments drawn	130
Composite sample weight	6 kg
Sample seal numbers	S-70411, S-70412, S-70413
Sample sent to laboratory	Yes

Laboratory reference	LAB/ILLUS/1187

Quality

Moisture	11.8 %
Foreign matter	0.1 %
Visual quality	Pass

Stuffing and sealing

Container cleanliness before stuffing	Pass

Result

Certificate recommendation	Conforms

8. Tables and measurement schedules

Measurement or result	Value	Basis
Variance in units	0	Calculated
Net weight	520 MT	Calculated

Calculated values use sample logic for illustration. They must be validated by a qualified person before they are relied on.

Quality parameters

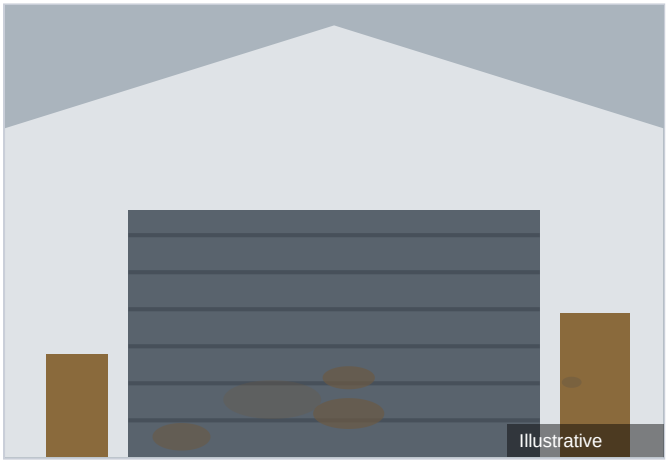
#	Parameter	Specification	Result	Method	Within specification
1	Average grain length	8.20 mm minimum	8.31 mm	Contract method	Yes
2	Moisture	12.5% maximum	11.8%	Oven method	Yes
3	Broken grains	2.0% maximum	1.4%	Manual separation	Yes
4	Damaged and discoloured	1.0% maximum	0.6%	Manual separation	Yes
5	Foreign matter	0.2% maximum	0.1%	Manual separation	Yes
6	Live infestation	Nil	Nil	Visual, sieving	Yes

Containers stuffed

#	Container number	Seal number	Units	Net weight (MT)
1	SMPU 536151 3	SL-55020	1300	26
2	DEMU 954870 2	SL-55023	1300	26
3	SMPU 589453 3	SL-55026	1300	26
4	GISU 909643 2	SL-55029	1300	26
5	GISU 511562 1	SL-55032	1300	26
6	GISU 325599 2	SL-55035	1300	26
7	GISU 210488 1	SL-55038	1300	26

#	Container number	Seal number	Units	Net weight (MT)
8	ILLU 122304 2	SL-55041	1300	26
9	ILLU 929910 4	SL-55044	1300	26
10	FICU 137024 6	SL-55047	1300	26
11	SMPU 842002 3	SL-55050	1300	26
12	ILLU 145829 0	SL-55053	1300	26
13	ILLU 257098 3	SL-55056	1300	26
14	FICU 418319 7	SL-55059	1300	26
15	DEMU 665190 6	SL-55062	1300	26
16	ILLU 727841 1	SL-55065	1300	26
17	ILLU 895110 8	SL-55068	1300	26
18	ILLU 851514 0	SL-55071	1300	26
19	GISU 546093 5	SL-55074	1300	26
20	XMPU 816742 1	SL-55077	1300	26

9. Photographs



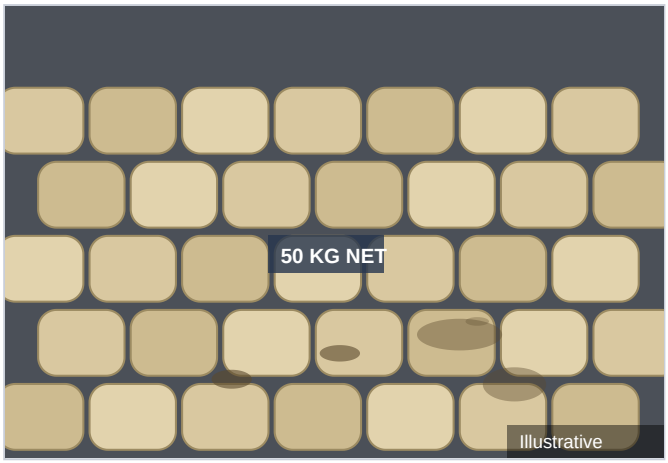
Photograph 1: Stacks presented for inspection, Godown B



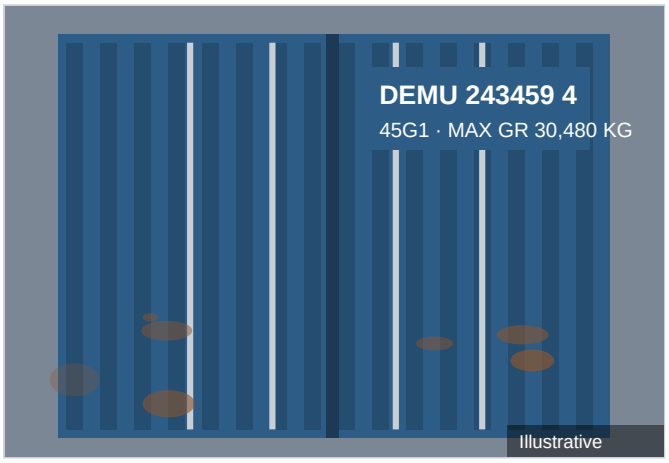
Photograph 2: Composite sample on the sampling table



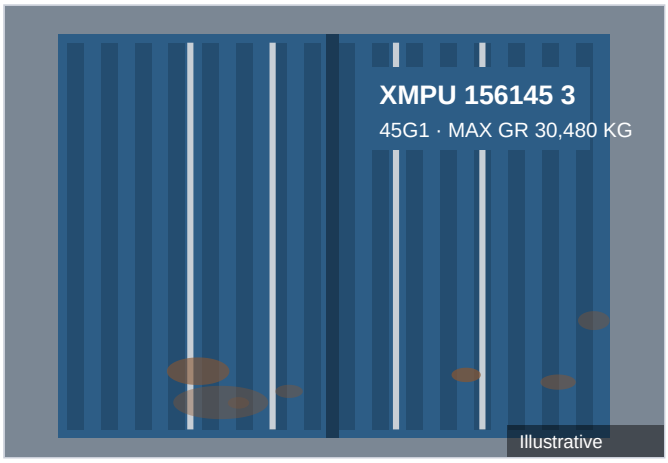
Photograph 3: Grain length check on the sample



Photograph 4: Check weighing of bags selected at random



Photograph 5: Container interior before stuffing



Photograph 6: Container doors closed and sealed

10. Conclusion and recommendations

On the basis of the count, check weighing and the laboratory results for the samples drawn, the consignment conformed to the contract specification at the time and place of inspection. This report relates only to the goods inspected and does not relieve the seller of contractual obligations.

11. Declaration

We declare that this survey was carried out to the best of our knowledge and ability, that the findings recorded are a true account of the condition observed at the time and place of attendance, and that we have no interest in the subject matter other than as independent surveyors.

12. Limitations

This report is based on a visual inspection of accessible areas only. No dismantling, opening up or testing was carried out unless specifically stated. Calculations rely on documents and figures provided by the vessel or the client, which were accepted in good faith.

Sampling methods are listed for selection only. The applicable standard must be confirmed for each contract.

13. Signatures

Capt. Vinod Raghavan

Capt. Vinod Raghavan
Attending surveyor

Dr. Helen Abraham

Dr. Helen Abraham
Authorised signatory · 24 Oct 2026

Approval trail: Technical review by Capt. Mohan Iyengar on 23 Oct 2026; Department head approval by Capt. Dev Malhotra on 23 Oct 2026; Authorised signatory by Capt. Ashok Rane on 23 Oct 2026; Issue by Dr. Helen Abraham on 24 Oct 2026. Approved electronically in GetInspected.

14. Annexures

1. Nomination_J1038.pdf
2. Purchase_order_extract.pdf
3. Photograph register (6 images, originals retained)