

SGS



RICE PLANT SURVEY REPORT

**SGS Ref. #
AGR-23540**

Haroon Abdul Sattar Trading

Survey Date: 20 JANUARY 2024

**SGS Surveyor:
KASHIF SALEEM**

STORAGE FACILITY NAME:

HAROON ABDUL SATTAR TRADING

LOCATION

Plot 89, Rajo Khanani, Talka Talhar, District Badin

ADDRESS

Plot 89, Rajo Khanani, Talka Talhar, District Badin

COUNTRY

Pakistan

BUILT (AS RECEIVED)

Plant prepared in 2019 & started in 2020

Rice Processing Plant.

The plant was installed by the shipper with equipment sourced from a local vendor. The machinery utilized is manufactured in China (as declared). The sorting machine employed is a Chinese brand-named TAI HO (as mentioned).

As per the client, since the construction of the mill in 2019, they have only processed IRRI 6 variety of rice. They have the complete setup for the initial de-husking of IRRI 6 and then milling it as observed.

Reference images of the processing plant are attached below for reference.

Production Capacity	
Plant capacity for silky rice 5%	05 Tons per hour
Plant capacity for silky rice broken	1.5 Tons per hour







Storage tanks.

For the storage of processed rice, there were three storage tanks present. Two for head rice and one for broken rice. The storage capacities declared are as follows and the Reference images of the storage tanks are attached below for reference.

Storage Tank Capacity	
Number of Tanks :	03 storage tanks to store final processed cargo
02 Storage Tanks for final :	Each having storage capacity of 40 Tons
01 Storage Tank for Broken :	Have storage capacity of 30 Tons





Warehouse details:

For the storage of the final processed cargo in PP bags, a separate warehouse portion is available beside the milling plant. In the final warehouse area on the left side, there was no proper wall separating the storage of processed rice bags from the heap of raw rice used for milling. The final processed cargo after milling and the unmilled cargo in heap condition are kept in the same place. The capacity of the storage warehouse and images are as follows.

Warehouse Capacity declared	
Final warehouse Capacity	10,000 bags of 50 kg
Raw warehouse Capacity	50,000 bags of 50 kg

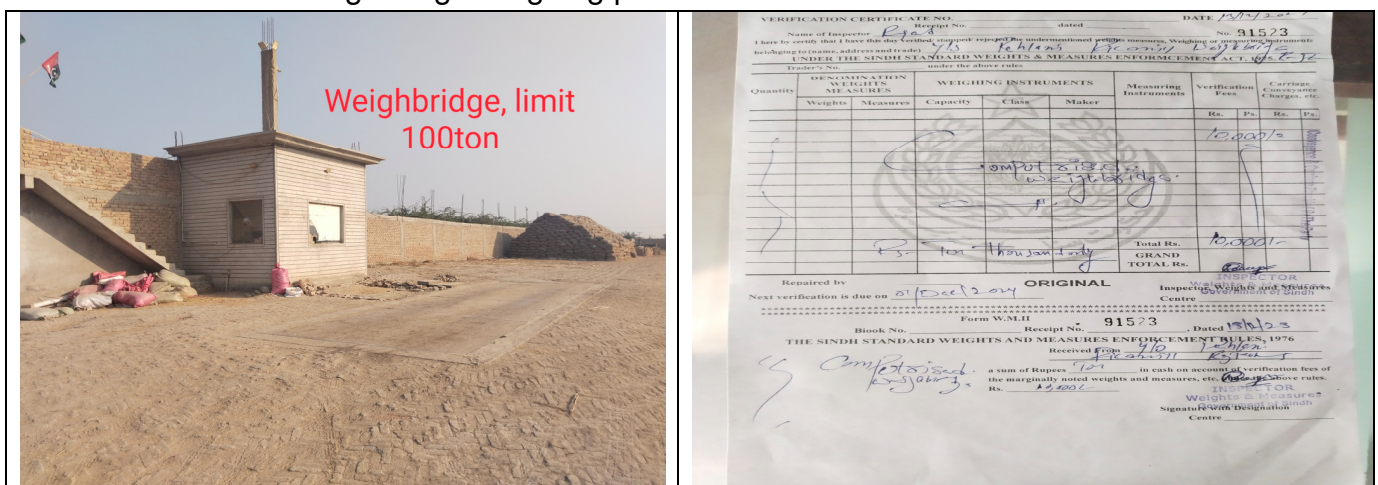






Weighbridge weighing.

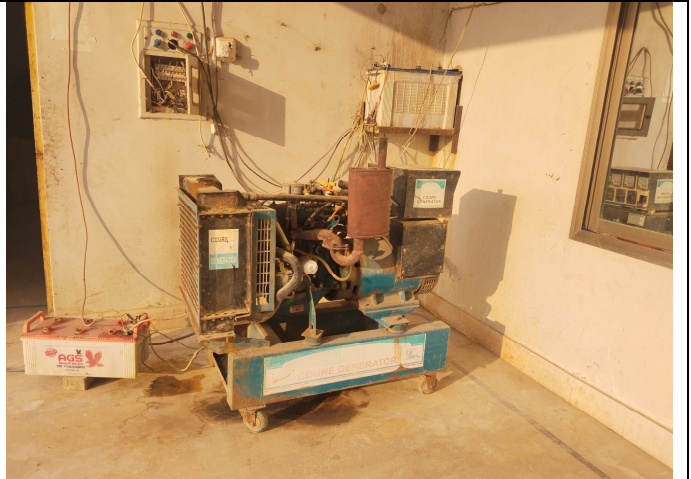
For the weighbridge weighing of containers and trucks, an on-site weighbridge weighing platform was present, which has a weight limit capacity of up to 100 metric tons. This weighbridge weighing platform was calibrated in December 2023.



Attached are some images of the rice mill for reference.







EXCLUSIONS / LIMITATIONS:

- For the information provided by the buyer/ facilitator, SGS has no liability on information provided by the customers/ warehouse representatives and its nominated persons.
- Execution and supervision of any kind of new/repair work



Issued: 25 January 2024, by

SGS PAKISTAN (PRIVATE) LIMITED

Natural Resources**Agri Commodities**

This document is issued by the Company under its General Conditions of Service accessible at http://www.sgs.com/terms_and_conditions.htm. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein.

Any other holder of this document is advised that information contained herein reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.