



For the better life®



DIEN LOC VIET

JOINT STOCK COMPANY

COMPANY PROFILE



0939 333 333 - 0913 175 858

www.dienlocviet.com

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OPEN LETTER

Dear Customer,

Since our inception in 2018, we have accomplished a great deal in agriculture. DIEN LOC VIET JOINT STOCK COMPANY (DLV) has become a leading supplier of rice on the basis of honoring Vietnamese and international brands.

With a team of experienced and highly specialized professionals, DLV is constantly striving to supply our customers with high-quality products that meet their needs, prompt and timely service, and, at the same time, affirm the company's position and reputation.

As a unit specializing in supplying all kinds of rice, DLV is always ready to supply large quantities to ensure the demand of customers. DLV applies microbiological development technology in the agriculture field to produce rice. We are dedicated to providing satisfaction to Vietnamese farmers and global customers.

Along with business promotion, DLV's activities are always associated with environmental protection and creating sustainable and responsible business development.

With the motto of taking customer satisfaction as a measure of business development, we commit to supplying customers with high-quality rice.

We hope to receive cooperation from customers!

Best regards!

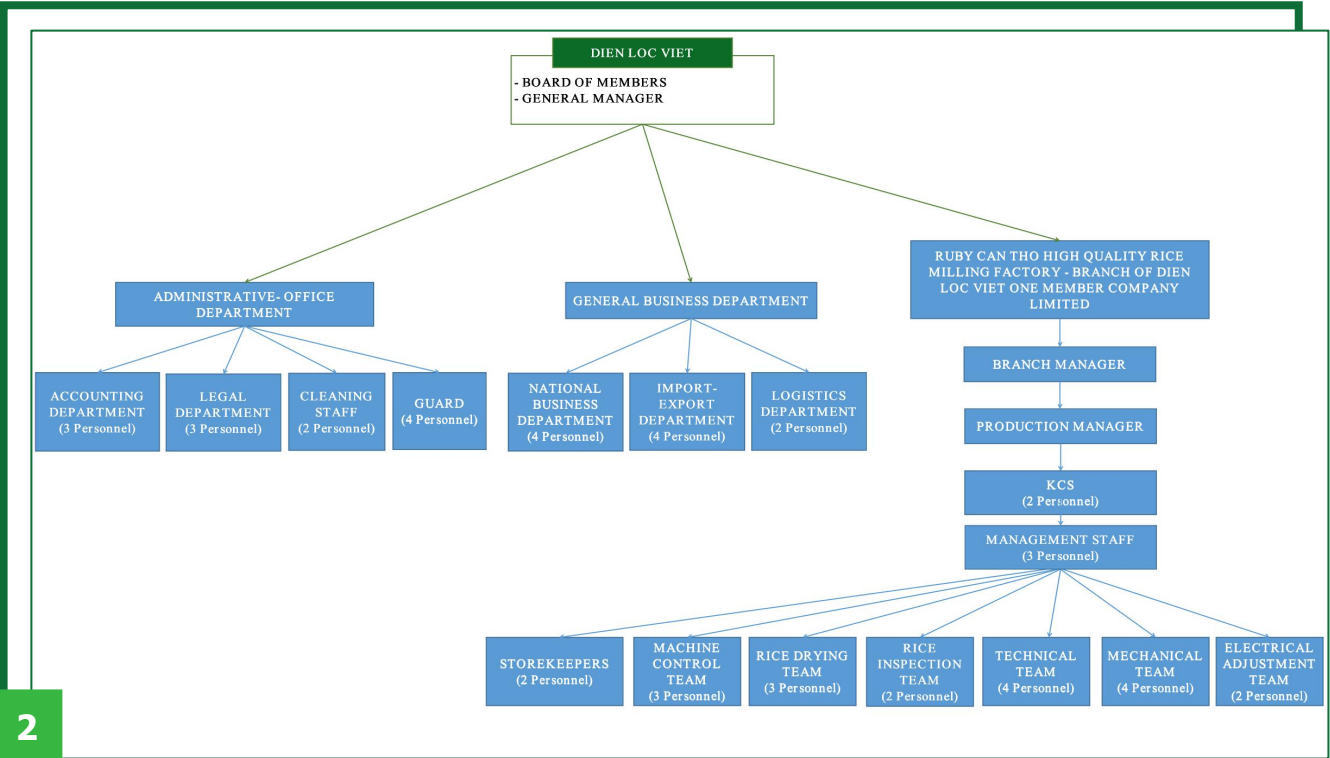
Director

GENERAL INFORMATION

Name	: DIEN LOC VIET JSC
Tax code	: 0108110008
Charter capital	: 155,000,000,000 VNĐ
Address	: 1st Floor, Building 476 Au Co, Hong Ha Ward, Hanoi City, Vietnam
Tel	: 0939 333 333 0913 758 857
Email	: info@dienlocviet.com
Website	: www.dienlocviet.com



ORGANIZATIONAL CHART



FACTORY SYSTEM

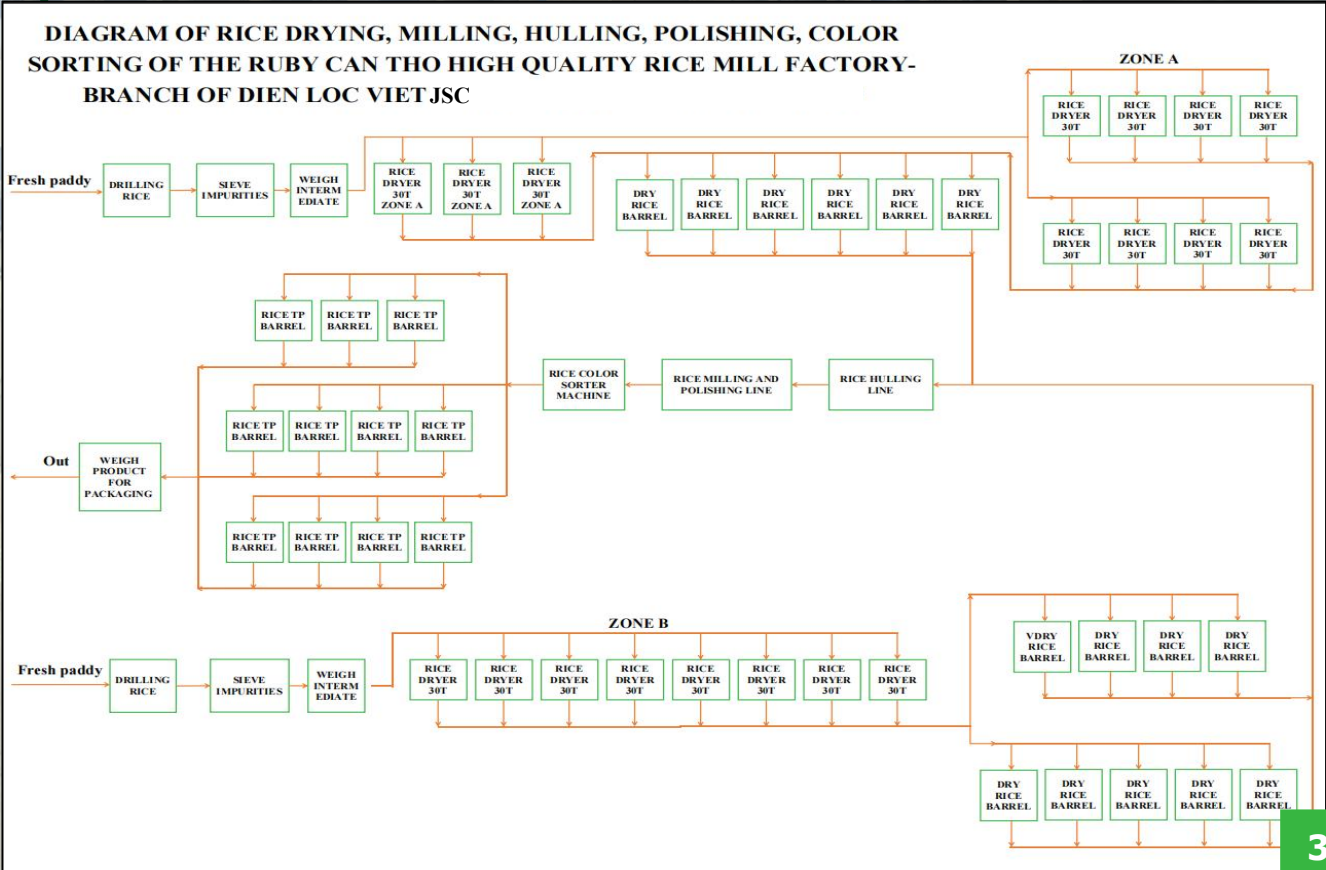


DLV built modern factories, invested in imported machinery and technical equipment, operated according to advanced technology lines, and improved production capacity.

DLV's factory system includes:

- ❖ NGHE AN FACTORY
- ❖ CAN THO FACTORY

PRODUCTION PROCESS



LEGAL RECORDS

SỞ TÀI CHÍNH THÀNH PHỐ HÀ NỘI
PHÒNG ĐĂNG KÝ KINH DOANH VÀ
TÀI CHÍNH DOANH NGHIỆP

CỘNG HÒA XÃ HỘI CHỦ NGHĨA VIỆT NAM
Độc lập - Tự do - Hạnh phúc

**GIẤY CHỨNG NHẬN ĐĂNG KÝ DOANH NGHIỆP
CÔNG TY CỔ PHẦN**

Mã số doanh nghiệp: 0108110008

Đăng ký lần đầu: ngày 02 tháng 01 năm 2018

Đăng ký thay đổi lần thứ: 10, ngày 07 tháng 10 năm 2025

1. Tên công ty

Tên công ty viết bằng tiếng Việt: CÔNG TY CỔ PHẦN ĐIỆN LỘC VIỆT
Tên công ty viết bằng tiếng nước ngoài: DIEN LOC VIET JOINT STOCK
COMPANY

Tên công ty viết tắt: DIEN LOC VIET., JSC

2. Địa chỉ trụ sở chính

Tầng 1, Tòa nhà 476A đường Âu Cơ, Phường Hồng Hà, Thành phố Hà Nội, Việt
Nam

Điện thoại: +84 86 7655339

Số Fax:

Thư điện tử: info@dienlocviet.com

Website: dienlocviet.com

3. Vốn điều lệ: 155.000.000.000 đồng.

Bảng chữ: Một trăm năm mươi lăm tỷ đồng

Mệnh giá cổ phần: 10.000 đồng

Tổng số cổ phần: 15.500.000

4. Người đại diện theo pháp luật của công ty

* Họ, chữ đệm và tên: ĐỖ THANH NHÃ

Giới tính: Nam

Ngày, tháng, năm sinh: 16/06/1998

Quốc tịch: Việt Nam

Số định danh cá nhân: 092098004841

Chức danh: Giám đốc

Địa chỉ liên lạc: 29B đường số 3, KTDC Đại học Y Dược, Phường Tân An, Thành phố
Cần Thơ, Việt Nam



SỞ TÀI CHÍNH
THÀNH PHỐ CẦN THƠ
PHÒNG ĐĂNG KÝ KINH DOANH

CỘNG HÒA XÃ HỘI CHỦ NGHĨA VIỆT NAM
Độc lập - Tự do - Hạnh phúc

**GIẤY CHỨNG NHẬN ĐĂNG KÝ HOẠT ĐỘNG
CHI NHÁNH**

Mã số chi nhánh: 0108110008-003

Đăng ký lần đầu, ngày 16 tháng 11 năm 2022

Đăng ký thay đổi lần thứ: 6, ngày 24 tháng 09 năm 2025

1. Tên chi nhánh:

NHÀ MÁY XÂY XÁT GẠO CHẤT LƯỢNG CAO RUBY CẦN THƠ - CHI
NHÁNH CÔNG TY CỔ PHẦN ĐIỆN LỘC VIỆT

Tên chi nhánh viết bằng tiếng nước ngoài:

Tên chi nhánh viết tắt:

2. Địa chỉ:

Ấp Thới Xuân, Xã Thới Lai, Thành phố Cần Thơ, Việt Nam

Điện thoại: +84 86 7655339

Số Fax:

Thư điện tử: info@dienlocviet.com

Website: dienlocviet.com

3. Thông tin về người đứng đầu

Họ, chữ đệm và tên: NGUYỄN PHÚ CƯỜNG

Giới tính: Nam

Ngày, tháng, năm sinh: 26/11/1977

Quốc tịch: Việt Nam

Số định danh cá nhân: 022077003811

Địa chỉ liên lạc: Số 4 Ngách 9 Ngõ Đền Tương Thuận, Phường Văn Miếu - Quốc Tử
Giám, Thành phố Hà Nội, Việt Nam

4. Hoạt động theo ủy quyền của doanh nghiệp

Tên doanh nghiệp: CÔNG TY CỔ PHẦN ĐIỆN LỘC VIỆT

Mã số doanh nghiệp: 0108110008

Địa chỉ trụ sở chính: Tầng 1, Tòa nhà 476A đường Âu Cơ, Phường Hồng Hà, Thành
phố Hà Nội, Việt Nam



LEGAL RECORDS

BỘ CÔNG THƯƠNG CỘNG HÒA XÃ HỘI CHỦ NGHĨA VIỆT NAM
Độc lập - Tự do - Hạnh phúc
Số: 328/8-2023-TP.HN/GCN Hà Nội, ngày 03 tháng 9 năm 2024

GIẤY CHỨNG NHẬN

ĐỦ ĐIỀU KIỆN KINH DOANH XUẤT KHẨU GẠO

BỘ TRƯỞNG BỘ CÔNG THƯƠNG

Căn cứ Nghị định số 107/2018/NĐ-CP ngày 15 tháng 8 năm 2018 của Chính phủ về kinh doanh xuất khẩu gạo;

Xét hồ sơ đề nghị cấp điều chỉnh nội dung Giấy chứng nhận đủ điều kiện kinh doanh xuất khẩu gạo của Công ty Cổ phần Điện Lọc Việt,

CHỨNG NHẬN:

Tên thương nhân: CÔNG TY CỔ PHẦN ĐIỆN LỘC VIỆT

Tên thương nhân viết bằng tiếng nước ngoài: DIEN LOC VIET JOINT STOCK COMPANY

Tên thương nhân viết tắt: DIEN LOC VIET., JSC

Địa chỉ trụ sở chính: Tầng 1, Tòa nhà 476A đường Âu Cơ, Phường Nhật Tân, Quận Tây Hồ, Thành phố Hà Nội

Giấy chứng nhận đăng ký doanh nghiệp công ty cổ phần số 0108110008 do Sở Kế hoạch và Đầu tư Thành phố Hà Nội cấp đăng ký lần đầu ngày 02 tháng 01 năm 2018 và cấp đăng ký thay đổi lần thứ 6 ngày 13 tháng 3 năm 2024.

ĐỦ ĐIỀU KIỆN KINH DOANH XUẤT KHẨU GẠO

theo quy định tại Nghị định số 107/2018/NĐ-CP ngày 15 tháng 8 năm 2018 của Chính phủ về kinh doanh xuất khẩu gạo.

1. Chi tiết về địa điểm, sức chứa của kho chuyên dùng để chứa thóc, gạo

STT	Tên kho	Địa chỉ	Hình thức sở hữu	Sức chứa (tấn)		Điều kiện bảo quản
				Thóc	Gạo	
1.	Nhà máy xay xát gạo chất lượng cao Ruby Cần Thơ	Ấp Thới Quan, xã Trường Thẳng, huyện Thới Lai, thành phố Cần Thơ	Thuê	5.000	3.000	Đảm bảo bảo quản trên 6 tháng

2

2. Chi tiết về địa điểm, công suất của cơ sở xay, xát thóc, gạo

STT	Tên cơ sở xay, xát	Địa chỉ	Hình thức sở hữu	Công suất (tấn/giờ)	Sản phẩm
1.	Nhà máy xay xát gạo chất lượng cao Ruby Cần Thơ	Ấp Thới Quan, xã Trường Thẳng, huyện Thới Lai, thành phố Cần Thơ	Thuê	6-10 tấn thóc/giờ	Gạo lứt
				8 tấn gạo/ giờ	Gạo thành phẩm

(Giấy chứng nhận đủ điều kiện kinh doanh xuất khẩu gạo này thay thế cho Giấy chứng nhận số 328/8-2023-TP.HN/GCN ngày 03 tháng 8 năm 2023 của Bộ Công Thương cấp cho Công ty TNHH Một thành viên Điện Lọc Việt)

Giấy chứng nhận này có hiệu lực đến hết ngày 03 tháng 8 năm 2028.

Sao kính gửi:

- Bộ trưởng (để b/c);
- Tổng cục Hải quan;
- UBND, SCT thành phố Hà Nội;
- UBND, SCT thành phố Cần Thơ;
- Hiệp hội Lương thực Việt Nam;
- Lưu: VT, XNK (2).

KT. BỘ TRƯỞNG

THỦ TRƯỞNG

Nguyễn Sinh Nhật Tân

LEGAL RECORDS

VIETNAM UNION OF SCIENCE AND TECHNOLOGY ASSOCIATIONS
INSTITUTE FOR STANDARD AND QUALITY DEVELOPMENT STUDIES



VICAS 083 - FSMS

CERTIFICATE

RUBY CAN THO HIGH QUALITY RICE MILLING PLANT -
BRANCH OF DIEN LOC VIET JOINT STOCK COMPANY

Thoi Quan hamlet, Trung Thang commune, Thoi Lai district, Can Tho City, Viet Nam

as been assessed and found to conform
with the requirements of the following standard:

HACCP CODEX (CXC 1-1969), Rev 2020

Hazard Analysis and Critical Control Point System
for the following activities:

Milling and trading rice^(*)

(Code: FI; CIV)

Certificate number: HP 267; Code: 267-24-01/01
First time certification: 17 / 01 / 2024
Period of validation: From 24 / 4 / 2024 to 16 / 01 / 2027

(In order to maintain the 3-year validity of the Certificate, the unit must complete the 1st monitoring evaluation procedure before the date 16 / 01 / 2025, the 2nd monitoring before the date 16 / 01p / 2026)

CERTIFICATION BOARD
CHAIRMAN



Professor. Dr. Nguyen Hong Son

ON BEHALF OF DIRECTOR
VICE DIRECTOR



Dr. Ngo Tat Thang



INSTITUTE FOR STANDARD AND QUALITY DEVELOPMENT STUDIES
Address: No. 52/46, Lien Mac street, Lien Mac ward, Bac Tu Liem district, Hanoi, Vietnam
Tell: 024 2266 1111/ 0981851111; Website: issq.org.vn; Email: tcvn@issq.org.vn

VIETNAM UNION OF SCIENCE AND TECHNOLOGY ASSOCIATIONS
INSTITUTE FOR STANDARD AND QUALITY DEVELOPMENT STUDIES



VICAS 083 - FSMS

CERTIFICATE

RUBY CAN THO HIGH QUALITY RICE MILLING PLANT -
BRANCH OF DIEN LOC VIET JOINT STOCK COMPANY

Thoi Quan hamlet, Trung Thang commune, Thoi Lai district, Can Tho City, Viet Nam

has been assessed and found to conform
with the requirements of the following standard:

ISO 22000:2018

Food Safety Management System
for the following activities:

Milling and trading rice^(*)

(Code: FI; CIV)

Certificate number: HA 560; Code: 560-23-01/01
First time certification: 15 / 6 / 2023
Period of validation: From 24 / 4 / 2024 to 14 / 6 / 2026

(In order to maintain the 3-year validity of the Certificate, the unit must complete the 1st monitoring evaluation procedure before the date 14 / 6 / 2024, the 2nd monitoring before the date 14 / 6 / 2025)

CERTIFICATION BOARD
CHAIRMAN



Professor. Dr. Nguyen Hong Son

ON BEHALF OF DIRECTOR
VICE DIRECTOR



Dr. Ngo Tat Thang



INSTITUTE FOR STANDARD AND QUALITY DEVELOPMENT STUDIES
Address: No. 52/46, Lien Mac street, Lien Mac ward, Bac Tu Liem district, Hanoi, Vietnam
Tell: 024 2266 1111/ 0981851111; Website: issq.org.vn; Email: tcvn@issq.org.vn

ISO 22000:2018
AND
HACCP CODEX (CXC 1- 1969)
CERTIFICATE

6


GIẤY CHỨNG NHẬN

theo yêu cầu chung GLOBALG.A.P. phiên bản 5.2_tháng 2 năm 2019
Cấp cho

HỢP TÁC XÃ DỊCH VỤ NÔNG NGHIỆP VĨNH LẬP
Địa chỉ trụ sở: Ấp 10, Xã Vĩnh Viễn A, Huyện Long Mỹ, Tỉnh Hậu Giang, Việt Nam
GGN: 4063651285109
Mã khách hàng: IQC 2826
Tổ chức Chứng nhận IQC chứng nhận, phạm vi để cấp trong chứng nhận này tuân thủ theo tiêu chuẩn:

GLOBALG.A.P.

Tiêu chuẩn Đảm bảo Nông trại Tích hợp: Các Điểm kiểm soát và Chuẩn mực tuân thủ
phù hợp phiên bản 5.2_ tháng 2 năm 2019
cho Cây lương thực
Lựa chọn 2-Nhóm nhà sản xuất
Nước sản xuất: Việt Nam
PHẠM VI CHỨNG NHẬN

Sản phẩm	Số chứng chỉ sản phẩm	Bao gồm thu hoạch	Bao gồm xử lý	Số thành viên/Số địa điểm sản xuất	Hình thức sản xuất
Lúa	00112-NFKPP-0004	Có	Không	27	Có

Thông tin về nhà sản xuất, địa điểm sản xuất/địa điểm xử lý sản phẩm bao gồm trong phạm vi chứng nhận hiện ở Phụ lục đính kèm.
Ngày cấp : 08/11/2022
Số chứng chỉ : IQC/GG/2826-2022
Ngày quyết định chứng nhận: 08/11/2022

Hiệu lực từ : 08/11/2022
Hiệu lực đến : 07/11/2023
Loại hình đánh giá: Có bảo trước

Tính trạng hiệu lực của chứng chỉ luôn được hiển thị tại: <http://www.globalgap.org/search>
Cần làm rõ hơn về phạm vi của chứng nhận này và khả năng áp dụng các yêu cầu của hệ thống quản lý, vui lòng liên hệ trực tiếp với IQC

MÃ TRUY XUẤT: 081122VL VICAS.028 - GLOBALG.A.P.

NGUYỄN KHẮC
TỔNG GIÁM ĐỐC

1 của tổng số 4 trang

CÔNG TY CỔ PHẦN CHỨNG NHẬN VÀ GIÁM ĐỊNH IQC
Ô 6 BT4, Khu đô thị mới Cầu Bươu, Thanh Trì, Hà Nội
Tel: 0243.9994712 | Fax: 0246.2886227 | E-mail: info@iqc.com.vn | www.iqc.com.vn


CERTIFICATE

According to GLOBALG.A.P. General Regulations Version 5.2_Feb, 2019
Issued to

MUA VANG AGRICULTURAL COOPERATIVE
Head office: Trương Lôi A Hamlet, Trương Long A Commune, Châu Thành A District, Hậu Giang Province, Vietnam
GGN: 4063651315912
Registration number: IQC 2857

IQC Certification Body declares that the production of the products mentioned on this certificate has been found to be compliant in accordance with the standard:

GLOBALG.A.P.
Standard Control Points and Compliance Criteria
Integrated Farm Assurance Version 5.2_ February 2019
Fruit and Vegetable Control Point and Compliance Criteria Version 5.2_ February 2019
Option 2-Producer Group
Country of production: Viet Nam
Scope of this Certificate

Product	GLOBALG.A.P. product certificate No.	Harvest included	Product handling included	Number of producer/ Production sites	Parallel	
					Production	Ownership
Rice	00113-FPVXH-0002	Yes	No	21	Yes	No

The Annex contains details of the producers and production sites/product handling units included in the scope of this certificate.
Date of issue : 21/10/2022
Certificate No: IQC/GS/2857-2022
Date of Certification Decision: 21/10/2022

Valid from : 21/10/2022
Valid to : 20/10/2023
Type of inspection: Announced

The current status of this certificate is always displayed at: <http://www.globalgap.org/search>
Further clarification regarding the scope of this is to certification and the applicability of the management systems requirements may be obtained by consulting the organization.

QR code: 211022MV VICAS.028 - GLOBALG.A.P.

NGUYỄN KHẮC LAN
GENERAL DIRECTOR

1 of 3

CÔNG TY CỔ PHẦN CHỨNG NHẬN VÀ GIÁM ĐỊNH IQC
Ô 6 BT4, Khu đô thị mới Cầu Bươu, Thanh Trì, Hà Nội
Tel: 0243.9994712 | Fax: 0246.2886227 | E-mail: info@iqc.com.vn | www.iqc.com.vn

LEGAL RECORDS



Sac Ky Hai Dang



743-2023-0006281 - Page 1 / 1

ANALYTICAL REPORT

Sample Code :743-2023-0006281

Analytical Report :AR-23-VD-071632-01-EN / EUVNHC-00216838



DIEN LOC VIET CO., LTD

1st floor, Building 476A Au Co Street, Nhat Tan Ward, Tay Ho District

Ha Noi City, VIETNAM

Sample described as:

Conditioning:

Sample reception date:

Analyse Time :

Client due date :

Your purchase order reference:

Vietnamese ST25 white fragrant rice, 5% broken

The sample is kept in plastic bag

31/05/2023

01/06/2023 - 08/06/2023

08/06/2023

UY7M2305315627-CT

NO.	PARAMETERS	UNIT	TEST METHOD	RESULTS
1	VD496 VD Broken kernel	%	TCVN 11888:2017	3.83
2	VD496 VD Chalky kernels	%	TCVN 11888:2017	0
3	VD496 VD Damaged kernel	%	TCVN 11888:2017	0.08
4	VD496 VD Foreign Matter	%	TCVN 11888:2017	0
5	VD496 VD Kernel length (average)	mm	TCVN 11888:2017	7.55
6	VD496 VD Milling degree		TCVN 11888:2017	Well milling
7	VD496 VD Paddy kernel	%	TCVN 11888:2017	0
8	VD496 VD Yellow kernels	%	TCVN 11888:2017	0.01
9	VD498 VD Purity	%	TCVN 11888:2017	95
10	VD98R VD (a) Moisture	%	ISO 712:2009	14.6

SIGNATURE



Nguyễn Thị Bảo Ngọc

Can Tho Analytical Services Manager





Luu Hai Dang

Business Unit Manager Food Testing Can Tho (VN)

Report electronically validated by Nguyễn Thị Bảo Ngọc 15/06/2023, and electronically approved by Luu Hai Dang 15/06/2023.

EXPLANATORY NOTE

This document can only be reproduced in full; it only concerns the submitted sample.

Results have been obtained and reported in accordance with our general sales conditions available on request.

The tests are identified by a five-digit code, their description is available on request.

All test methods begin with characters EVN; A39; N79; EHC are internal methods developed by Eurofins Sac Ky Hai Dang.

"VD": These tests were performed in laboratory Eurofins Sac Ky Hai Dang (Ho Chi Minh). The symbol (a) identifies the tests performed by this laboratory under accreditation ISO/IEC 17025:2017 VILAS 238.

EUROFINS SAK KY HAI DANG COMPANY LIMITED

[1] HCMC laboratory: Lot E2b-3, Street D6, SaiGon High-Tech Park, Thu Duc City, HCMC.

[2] Can Tho branch: KVP, Tra Noc 2 IP, O Mon District, Can Tho City.

[3] Hanoi branch: 4F, B Building, 103 Van Phuc, Ha Dong District, Ha Noi.

Web: www.eurofins.vn

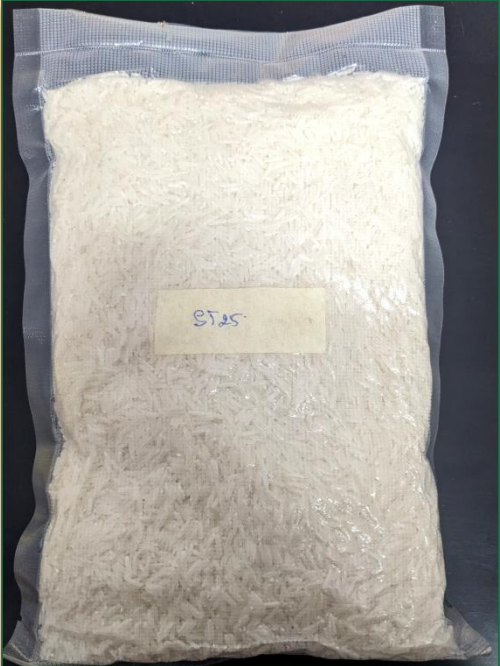
Phone: (84 28) 7107 7879

Version: 10

Email: VN01_ASM_HCMC@eurofinsasia.com

Effective date: 24/05/2023

Document number: EVN-P-AR-F03559





Sac Ky Hai Dang



743-2023-00066282 - Page 1 / 1

ANALYTICAL REPORT

Sample Code :743-2023-00066282

Analytical Report :AR-23-VD-071633-01-EN / EUVNHC-00216838

DIEN LOC VIET CO., LTD

1st floor, Building 476A Au Co Street, Nhat Tan Ward, Tay Ho District

Ha Noi City, VIETNAM

Sample described as:

Vietnamese 5451 white rice, 5% broken

Conditioning:

The sample is kept in aluminum bag

Sample reception date:

31/05/2023

Analysis Time :

01/06/2023 - 08/06/2023

Client due date :

08/06/2023

Your purchase order reference:

UY7M2305315627-CT

NO.	PARAMETERS	UNIT	TEST METHOD	RESULTS
1	VD496 VD Broken kernel	%	TCVN 11888:2017	7.52
2	VD496 VD Chalky kernels	%	TCVN 11888:2017	0.03
3	VD496 VD Damaged kernel	%	TCVN 11888:2017	0.06
4	VD496 VD Foreign Matter	%	TCVN 11888:2017	0
5	VD496 VD Kernel length (average)	mm	TCVN 11888:2017	6.35
6	VD496 VD Milling degree		TCVN 11888:2017	Well milling
7	VD496 VD Paddy kernel	%	TCVN 11888:2017	0
8	VD496 VD Yellow kernels	%	TCVN 11888:2017	0.02
9	VD498 VD Purity	%	TCVN 11888:2017	91
10	VD98R VD (a) Moisture	%	ISO 712:2009	14.8

SIGNATURE

Nguyễn Thị Bảo Ngọc

Can Tho Analytical Services Manager

Lưu Hải Đăng

Business Unit Manager Food Testing Can Tho (VN)

Report electronically validated by Nguyễn Thị Bảo Ngọc 15/06/2023, and electronically approved by Lưu Hải Đăng 15/06/2023.

EXPLANATORY NOTE

This document can only be reproduced in full; it only concerns the submitted sample.

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The tests are identified by a five-digit code, their description is available on request.

All test methods begin with characters EVN; A39; N79; EHC are internal methods developed by Eurofins Sac Ky Hai Dang.

"VD": These tests were performed in laboratory Eurofins Sac Ky Hai Dang (Ho Chi Minh). The symbol (a) identifies the tests performed by this laboratory under accreditation ISO/IEC 17025:2017 VILAS 238.



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VISION

With a strategic vision and a view toward sustainable development, we put product quality first for the benefit of our customers. DLV aspires to become the leading producer in Vietnam in agriculture. With serious and long-term investment combined with modern technology, we are determined to become a reputable brand trusted by all.

MISSION

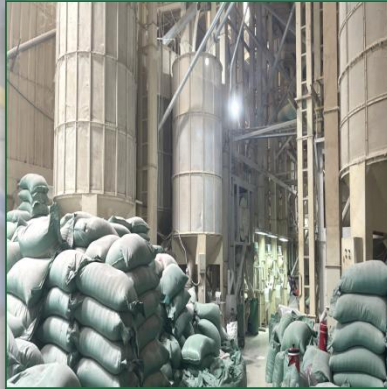
DLV strives to become a rice exporter in the agricultural field. We are dedicated to bringing satisfaction to Vietnamese and global customers and creating conditions for Vietnam's agriculture to develop and reach the international level.



CORE VALUES



RICE PRODUCT INFORMATION



Known as a high-quality rice of the Mekong Delta region and associated with the name of agricultural engineer Ho Quang Cua, ST25 rice was ranked in the top 3 best rice varieties in the world at the World Rice Trade Conference in Manila, Philippines, 2019.

ST25 rice grains are white in color and long in shape, with an average length of about 7.2mm.

When cooked, it has natural sweet taste, pandan leaves aroma, soft and sticky, still delicious when cooled.

RICE SPECIFICATION

ST25 rice Organic-
Global GAP

* ST25 rice 5% broken (basis ¾ grain)

Broken: 5.0% max

Moisture: 14.5% max

Foreign matter: 0.1% max

Damaged kernels: 0.5% max

Yellow kernels: 0.3% max

Chalky kernels: 2.0% max

Red and red streaked kernels: 0.5% max

Immature kernels: 0.2% max

Purity: 90%

Paddy grains: 1 grain/kg max

Average length: 7.2mm

Milling degree: well milled, double polished

*** The specifications above are for reference only; rice specifications are subject to change according to the season.**



RICE PRODUCT INFORMATION



**JASMINE RICE
- ORGANIC-
ORIGINAL
VIETNAM**



Jasmine rice comes from the Philippines and was hybridized and trial planted in the US. Jasmine rice was brought to Vietnam in 1992 and is widely cultivated in the Cuu Long Delta.

Vietnamese fragrant jasmine rice is a high-quality fragrant rice. The kernel is big, long, and white. Rice is flexible, has a light aroma, and is still flexible when cooled. It is preferred in countries like the USA, Europe, Iran, Iraq, Malaysia, Ghana, etc.

Each seed is 6.6mm long and is planted in 2 seasons: summer-autumn and winter-spring for a high and stable yield.

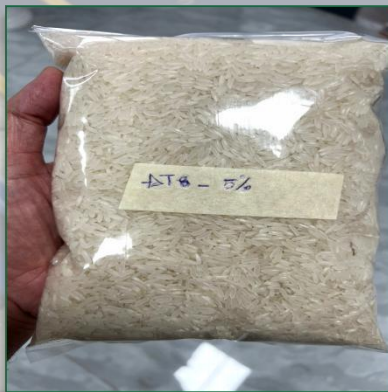
RICE SPECIFICATION

Vietnamese Jasmine White Rice- Organic 5% Broken	* Vietnamese Jasmine White Rice 5% Broken (basis ¾ grain) Broken: 5.0% max Moisture: 14.5% max Foreign matter: 0.1% max Damaged kernels: 0.75% max Yellow kernels: 0.5% max Chalky kernels: 3.0% max Red and red streaked kernels: 1.75% max Glutinous rice: 0.5% max Paddy grains: 3 grains/kg max Average length: 6.65mm -6.70mm Milling degree: well milled, double polished

*** The specifications above are for reference only; rice specifications are subject to change according to the season.**



RICE PRODUCT INFORMATION



DT8 is a light, fragrant rice, newly grown and developed in Vietnam. DT8 rice is grown in many areas of the Mekong Delta. DT8 rice grows 3 crops a year: Winter (spring crop), Summer (autumn crop), and autumn (winter crop).

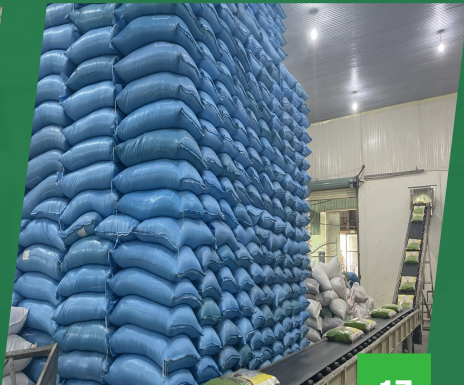
DT8 is a high-quality rice variety that has been researched and selected by the Vietnam Seed Corporation (Vinaseed) and is the main rice variety in the Mekong Delta rice bowl as well as the South Central Coast and the Central Highlands.

The new DT8 fragrant rice has the scent of jasmine and rose. The old DT8 fragrant rice has a light aroma; the rice is soft and fragrant.

RICE SPECIFICATION

Vietnamese Dai Thom 8 (DT8) White Rice 5% Broken	* Dai Thom 8 (DT8) rice 5% broken (basis ¾ grain) Broken: 5.0% max Foreign matter: 0.1% max Damaged kernels: 0.5% max Immature kernels: 0.1% max Yellow kernels: 0.5% max Chalky kernels: 3.0% max Red and red streaked kernels: 0.5% max Small broken: 0.2% max Paddy grains: 5 grains/50kg max Moisture: 14.0% max Purity: 80% min Average length: 6.50mm Glutinous kernels: 0.5% max Milling degree: well milled, double polished and sortexed Crop: Current Crop, 2024 * Free from mould and free from live insects after fumigation at load port
Vietnamese Dai Thom 8 (DT8) White Rice 15% Broken	* Dai Thom 8 (DT8) rice 15% broken (basis ¾ grain) Broken: 15.0% max Moisture: 14.5% max Foreign matter: 0.2% max Damaged kernels: 1.5% max Yellow kernels: 1.0% max Chalky kernels: 8.0% max Red and red streaked kernels: 1.0% max Glutinous rice: 1.0% max Paddy grains: 5 grains/kg max Average length: 6.50mm- 6.55mm Milling degree: well milled, double polished

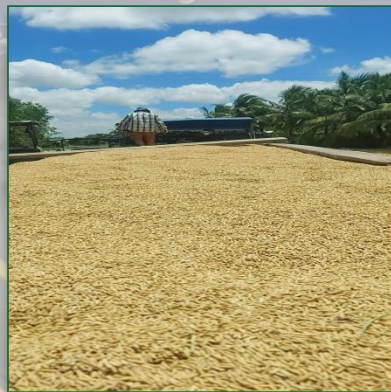
*** The specifications above are for reference only; rice specifications are subject to change according to the season.**



RICE PRODUCT INFORMATION



**RICE 5451 -
ORIGINAL
VIETNAM**



Rice 5451 is a fragrant rice produced from OM 5451 rice, a pure rice variety selected from the hybrid Jasmine 85/OM2490. This rice variety was recognized as a national rice variety by the Science and Technology Council of the Ministry of Agriculture on June 23rd, 2011.

5451 is a high-yielding rice variety grown widely in the Cuu Long Delta. Rice 5451 has the characteristics of an elongated grain (about 6.95 mm) evenly and beautifully; the rice is milky in color, less charky, and has less breakage after milling. The rice meets export standards and is suitable for cooking both office and home meals.

The new 5451 rice has a jasmine aroma. Old 5451 rice is soft and sticky when cooked.

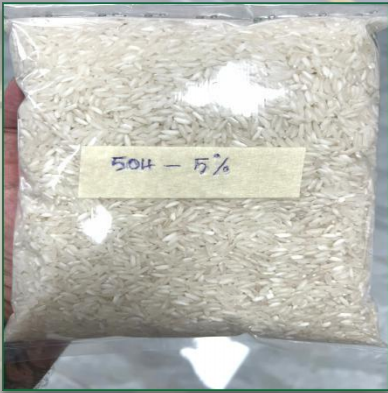
RICE SPECIFICATION

Vietnamese White rice 5451 5% broken	* 5451 rice 5% broken (basis $\frac{3}{4}$ grain) Broken: 5.0% max Moisture: 14.5% max Foreign matter: 0.1% max Damaged kernels: 1.0% max Yellow kernels: 0.75% max Chalky kernels: 8.0% max Red and red streaked kernels: 1.0% max Immature kernel: 0.5% max Glutinous rice: 0.5% max Paddy grains: 5 grains/kg max Average length: 6.6mm Milling degree: well milled, double polished
Vietnamese White rice 5451 15% broken	* 5451 rice 15% broken (basis $\frac{3}{4}$ grain) Broken: 15.0% max Moisture: 14.5% max Foreign matter: 0.1% max Damaged kernels: 1.5% max Yellow kernels: 1.0% max Chalky kernels: 8.0% max Red and red streaked kernels: 1.0% max Immature kernels: 0.5% max Glutinous rice: 0.5% max Paddy grains: 5 grains/kg max Average length: 6.6mm Milling degree: well milled, double polished

*** The specifications above are for reference only; rice specifications are subject to change according to the season.**



RICE PRODUCT INFORMATION



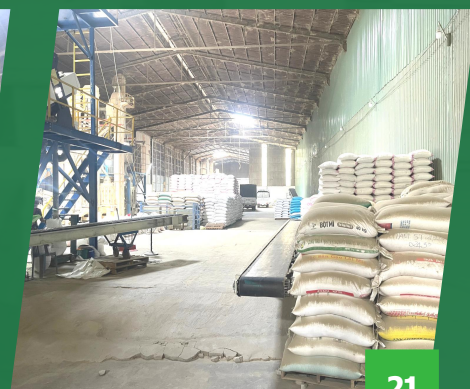
Rice 504 was cultivated in the fields of the Mekong Delta and has grown rapidly to millions of hectares in the following years thanks to many advantages, such as high yield and easy adaptability to many farming terrains, especially The harvest season is short, which has pushed up the output and lowered the price of rice to make it more affordable for the people. Northerners once knew this rice variety by the name Southern rice.

504 rice grains in the form of gourds, with the characteristics of dry rice and foam pot, suitable for making vermicelli, flour, and fried rice, are suitable for use as raw materials for production for customers who have a preference for dry rice. 504 is very popular in some markets with a high population and high demand for rice, such as Africa, East Timor,...

RICE SPECIFICATION

504 Rice 5% broken	*Rice 504 5% broken (basis $\frac{3}{4}$ grain) Broken: 5.0% max Moisture: 14.5% max Foreign matter: 0.1% max Yellow kernels: 0.5% max Damaged kernels: 1.0% max Glutinous kernels: 1.0% max Red and red streaked kernels: 0.5% max Chalky kernels: 8.0% max Immature kernels: 0.5% max Paddy (grains per 1 kg): 15 grains/kg max Average length of whole kerne: 6.2mm Milling degree: well milled and polished
504 Rice 15% broken	* Rice 504 15% broken (basis $\frac{3}{4}$ grain) Broken: 15 % max Moisture: 14.5% max Foreign matter: 0.2% max Yellow kernels: 1.0% max Damaged kernels: 1.5% max Glutinous kernels: 1.0% max Red and red streaked kernels: 0.75% max Chalky kernels: 8.0% max Immature kernels: 0.2% max Paddy (grains per 1 kg): 25 grains/kg max Average length of whole kernel: 6.2mm Milling degree: well milled and polished

*** The specifications above are for reference only; rice specifications are subject to change according to the season.**



RICE PRODUCT INFORMATION



The rice grain is 6.55mm long, the grain is clear, the belly is less chalky, and the white rice is soft and fragrant.

The rice variety OM18 was selected from the hybrid combination OM 8017/OM 5166 is a fragrant rice variety with outstanding advantages such as high salt tolerance at 3- 4%, pest resistance, especially high resistance and stability to blast disease, high yield, and a short growing period.

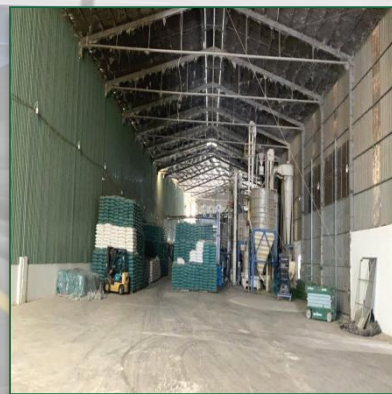
RICE SPECIFICATION

Vietnamese OM18 White Rice 5% Broken	* OM18 rice 5% broken (basis ¾ grain) Broken: 5.0% max Foreign matter: 0.1% max Damaged kernels: 0.5% max Immature kernels: 0.1% max Yellow kernels: 0.5% max Chalky kernels: 3.0% max Red and red streaked kernels: 0.5% max Small broken: 0.2% max Paddy grains: 5 grains/50kg max Moisture: 14.0% max Purity: 80% min Average length: 6.50mm Glutinous kernels: 0.5% max Milling degree: well milled, double polished and sortexed Crop: Current Crop, 2024 * Free from mould and free from live insects after fumigation at load port
Vietnamese OM18 White Rice 15% Broken	* OM18 rice 15% broken (basis ¾ grain) Broken: 15% max Moisture: 14.5% max Foreign matter: 0.2% max Damaged kernels: 1.0% max Yellow kernels: 0.75% max Chalky kernels: 8.0% max Red and red streaked kernels: 0.75% max Glutinous rice: 1.0% max Paddy grains: 5 grains/kg max Average length: 6.50mm- 6.55mm Milling degree: well milled, double polished

*** The specifications above are for reference only; rice specifications are subject to change according to the season.**



RICE PRODUCT INFORMATION



Japonica rice is a Japanese short-grain rice that is one of the two main varieties of Asian rice. Japonica rice is widely grown and consumed in China, Japan, Korea, and Taiwan.

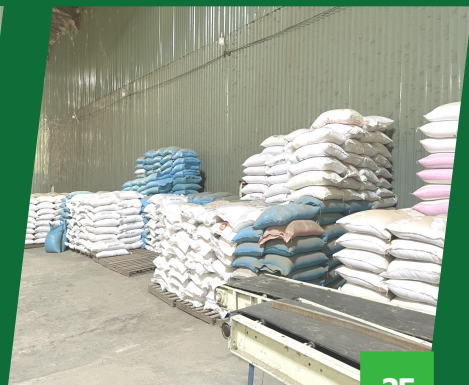
Japonica rice has some characteristics such as being round, regular, smooth, white like cotton, having a delicate aroma, and being gentle. When cooked on white and flexible rice, which is easy to eat even when cooled, the rice grain still retains its inherent plasticity.

Japonica rice mainly contains substances such as glucose, lipids, proteins, sugar, vitamins, and minerals.

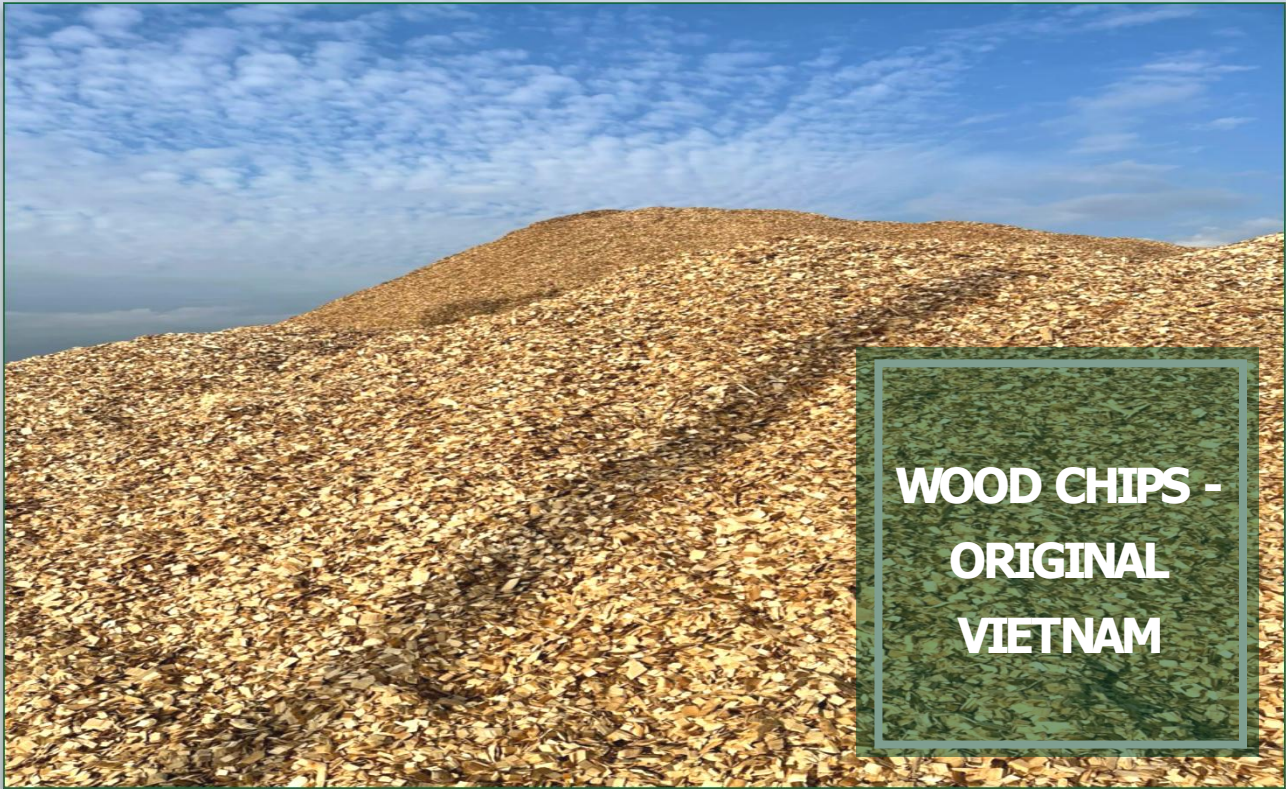
RICE SPECIFICATION

Vietnamese Japonica Rice 5% Broken	* Vietnamese Japonica Rice 5% Broken (basis ¾ grain)
	Broken: 5.0% max
	Moisture: 14.5% max
	Foreign matter: 0.05% max
	Damaged kernels: 0.75% max
	Yellow kernels: 0.5% max
	Chalky kernels: 3.0% max
	Red and red streaked kernels: 0.5% max
	Glutinous rice: 0.5% max
	Admixture: 1.0% max
	Paddy grains: 1 grains/kg max
	Average length: 4.0mm- 4.8mm
	Milling degree: well milled, double polished

*** The specifications above are for reference only; rice specifications are subject to change according to the season.**



WOOD CHIPS INFORMATION



WOOD CHIPS -
ORIGINAL
VIETNAM



Wood chips are small pieces of wood less than 3cm in size. They are known as a by-product produced during the processing of other wood products. To produce large quantities, manufacturers often use tree branches or whole trees to pass through high-capacity wood crushers to create wood chips quickly and conveniently.

With their flammable properties, high heat generation, and low cost, wood chips are a product chosen by countries around the world to replace other types of burning materials.

WOOD CHIPS SPECIFICATION

Woodchips will consist solely of species sourced from plantations (i.e. non-native species).

Size:

- a maximum of 5% of woodchips shall be in excess of 40.00mm in length.
- a maximum of 3% of woodchips shall be less than 4.8mm in grain length.
- woodchips will contain maximum 1.0% bark and rot, and no chaecoal.

Seller shall endeavour to achieve that a maximum 8% of chips shall be over

8mm in thickness

Woodchips will be free from all forms of contamination such as rocks, soil, plastic, metal, asphalt, glass, etc. and will be suitable for the manufacture of pulp for paper production.

*** The specifications above are for reference only.**





**THANK YOU FOR
YOUR INTEREST**



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