



IMES

COMPANY PROFILE

Address: No. 9 Street, Dong Xuyen Industrial Park, Rach Dua Ward, Ho Chi Minh City, Vietnam

Hotline: +84 225 462 78279

Email: business@imesvn.net

Website: www.imesvn.net



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TABLE OF CONTENTS

1 Introduction

2 Vision & Values

3 Business License

4 Our Products

IMES

ABOUT THE COMPANY

Our journey began in 2010, when IMES Vietnam Company Limited was founded to provide specialized marine equipment, solutions, ship brokerage services and international trading. With 15 years of experience in the industry, we have become a trusted partner for clients around the world when seeking high- quality marine logistics and trading.

Beyond the marine service, IMES Vietnam also supplies advanced machinery for the recycling industry, including industrial wastes like plastic and rubber or agricultural wastes like rice husk, wood waste, coconut shell.

As Vietnam embraces organic and sustainable agricultural, we are expanding into sustainable waste-to-resource solutions. IMES remains committed to promoting green technologies, carbon reducing solution as well as sustainable products such as: Tire Pyrolysis Oil (TPO), Recovered Carbon Black (rCB), Smokeless BBQ Charcoal, Biochar, Wood Vinegar, Clean Organic Soil and Fertilizer.

With a focus on innovation, reliability, and sustainable growth, IMES Vietnam aims to become the leading company in marine logistics, equipment and sustainable products supply; serving business partners across the globe.

IMES



VISION & VALUES



Our Vision

IMES Vietnam aims to become a trusted and pioneering enterprise in the fields of marine engineering, logistics, renewable energy, and sustainable agriculture, contributing to an innovative and sustainable industrial ecosystem in Vietnam and worldwide.



Our Mission

- For customers:

Provide high-quality products, innovative solutions, and responsive services that meet the growing demands of the maritime, recycling, and clean energy sectors.

- For partners:

Build long-term cooperative relationships based on trust, collaboration, and shared success in an ever-evolving industrial landscape.

- For employees:

Foster a professional, dynamic, and creative working environment that encourages each individual to maximize their potential, innovate, and continuously develop.



Core Values

- For customers:

Deliver high-quality products, innovative solutions, and responsive services that meet the evolving needs of the maritime, recycling, and clean energy sectors.

- For partners:

Establish long-term partnerships built on trust, collaboration, and shared success in a constantly changing industrial environment.

- For employees:

Create a professional, dynamic, and creative workplace that inspires individuals to maximize their potential, innovate, and continuously grow.

IMES

BUSINESS LICENSE

SỞ TÀI CHÍNH
THÀNH PHỐ HỒ CHÍ MINH
PHÒNG ĐĂNG KÝ KINH DOANH

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

**GIẤY CHỨNG NHẬN ĐĂNG KÝ DOANH NGHIỆP
CÔNG TY TRÁCH NHIỆM HỮU HẠN HAI THÀNH VIÊN TRỞ LÊN**

Mã số doanh nghiệp: 0201141064

Đăng ký lần đầu: ngày 31 tháng 12 năm 2010

Đăng ký thay đổi lần thứ: 13, ngày 25 tháng 09 năm 2025

1. Tên công ty

Tên công ty viết bằng tiếng Việt: CÔNG TY TNHH IMES VIỆT NAM

Tên công ty viết bằng tiếng nước ngoài: IMES VIET NAM COMPANY LIMITED

Tên công ty viết tắt: IMES VIET NAM

2. Địa chỉ trụ sở chính

Đường số 9, Khu Công Nghiệp Đồng Xuyên, Phường Rạch Dừa, Thành phố Hồ Chí Minh, Việt Nam

Điện thoại: 0254 6278279

Số Fax:

Thư điện tử: business@imesvn.net

Website: www.imesvn.net

3. Vốn điều lệ: 10.000.000.000 đồng.

Bằng chữ: Mười tỷ đồng

4. Danh sách thành viên góp vốn

STT	Tên thành viên	Quốc tịch	Địa chỉ liên lạc đối với cá nhân; địa chỉ trụ sở chính đối với tổ chức	Phần vốn góp (VNĐ và giá trị tương đương theo đơn vị tiền nước ngoài, nếu có)	Tỷ lệ (%)	Số Giấy tờ pháp lý của cá nhân đối với thành viên là cá nhân; Số Giấy chứng nhận đăng ký doanh nghiệp/ Quyết định thành lập/giấy tờ có giá trị pháp lý tương đương đối với tổ chức	Ghi chú
1	ĐẶNG HUY TÂM	Việt Nam	Số 135/D5 Lê Quang Định, Phường Thảng Nhất, Thành phố Vũng Tàu, Tỉnh Bà Rịa - Vũng Tàu, Việt Nam	5.000.000.000	50,000	273604756	

2	MỸ DUY GIANG	Việt Nam	Số 10C/34/84 Đại Học Dân Lập, Phường Dư Hàng Kênh, Quận Lê Chân, Thành phố Hải Phòng, Việt Nam	5.000.000.000	50,000	038082040169	
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5. Người đại diện theo pháp luật của công ty

* Họ, chữ đệm và tên: TRẦN HÀ LONG

Giới tính: Nam

Ngày, tháng, năm sinh: 12/08/1984

Quốc tịch: Việt Nam

Số định danh cá nhân: 026084005101

Chức danh: Giám đốc

Địa chỉ liên lạc: A1041 CC 21 tầng Nguyễn Thái Học, Phường Tam Thẳng, Thành phố Hồ Chí Minh, Việt Nam

TRƯỞNG PHÒNG
PHÓ TRƯỞNG PHÒNG



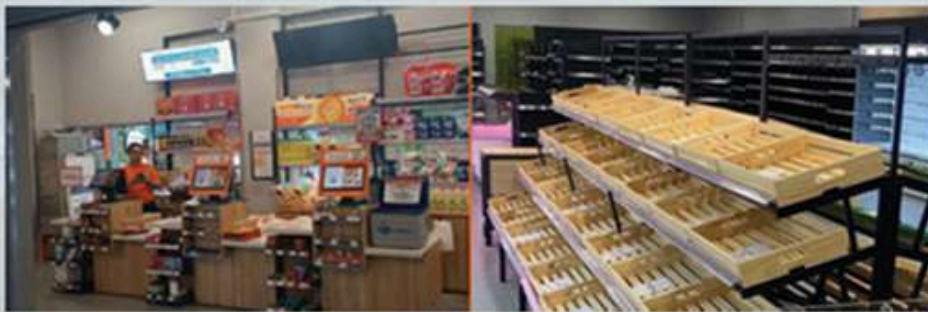
Võ Cẩm Tú

IMES

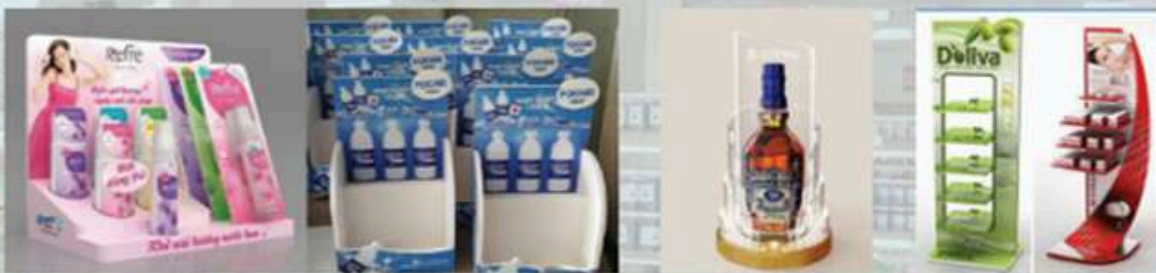
OUR PRODUCTS

Equipment for Stores and Retail Chains

We collaborate with strategic partners who have over 30 years of experience in providing high-quality POS display racks for floors and counters, display cabinets, 3D signs, and metal signage...



Supermarket shelves - Cashier counter



Point of Sale Material - Display shelves



Metal signboard




3D sign

OUR PRODUCTS


Tire Pyrolysis Oil (TPO)

[illegible]



ỦY BAN TIÊU CHUẨN ĐO LƯỜNG CHẤT LƯỢNG QUỐC GIA
HƯỚNG TÀI KỸ THUẬT TIÊU CHUẨN ĐO LƯỜNG CHẤT LƯỢNG SỐ
QUALITY ASSURANCE & TESTING CENTER

Head Office: 10 Nguyễn Văn Cừ, Quận Hoàn Kiếm, TP Hà Nội
 Branches: 10 Nguyễn Văn Cừ, Quận Hoàn Kiếm, TP Hà Nội | 10 Nguyễn Văn Cừ, Quận Hoàn Kiếm, TP Hà Nội | 10 Nguyễn Văn Cừ, Quận Hoàn Kiếm, TP Hà Nội


 Ngày cấp chứng chỉ:
 Ngày hết hạn chứng chỉ:

KTC-0225/DSDKS

PHIẾU KẾT QUẢ THỬ NGHIỆM
TEST REPORT

11/08/2025
Trang/ Page 02 / 02

STT	Tên chỉ thị <i>Characteristic</i>	Đơn vị tính Unit	Phương pháp thử <i>Test method</i>	Kết quả thử nghiệm <i>Test result</i>
7.1	Hàm lượng lưu huỳnh (S) (%) <i>Sulfur content</i>	% (m/m)	ASTM D4294-21	0,719
7.2	Mật độ tương đối ở 15 °C <i>Density at 15 °C</i>	kg/L	ASTM D 4052 - 22	0,9247
7.3	Nhiệt độ mềm ở 50 °C <i>Elasticity viscosity at 50 °C</i>	mm/s	ASTM D 445 - 24	3,113
7.4	Điểm chảy đầu dính <i>Flow point</i>	°C	ASTM D 97 - 17b (2002)	< - 30 (***)
7.5	Hàm lượng tro <i>Ash content</i>	% (m/m)	ASTM D 482 - 19	< 0,005 (***)
7.6	Hàm lượng cacbon <i>Carbon residue content</i>	% (m/m)	ASTM D 4330 - 15 (2008) Phương pháp siem.	0,56
7.7	Điểm (nhấp dề) chớp cháy cốc kín <i>Flash point closed cup (PMMC)</i>	°C	ASTM D 93 - 20	> 40 (***)
7.8	Hàm lượng nước <i>Water content</i>	% (w/w)	ASTM D 95 - 23e1	0,1
7.9	Hàm lượng sét (phương pháp trích) <i>Sediment content (sediment by extraction)</i>	% (m/m)	ASTM D 473 - 22	< 0,01 (***)
7.10	Nhiệt độ <i>Gross heat value</i>	MPaJ cal/g	ASTM D 240 - 19	43,04 to 280

Ghi chú/ Notice:
 ASTM: American Society for Testing and Materials
 (**): Là giới hạn định lượng của phương pháp thử Limit of quantification of method (LQF)
 (*) Chỉ tiêu sử dụng thử phù hợp được công nhận VIAS 237

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OUR PRODUCTS

Recovered Carbon Black (rCB)

A sustainable alternative to virgin carbon black, used in manufacturing recycled rubber tires and related products; materials for the plastics, pigment and construction industry. A sustainable alternative to virgin carbon black, used in manufacturing recycled rubber tires and related products; materials for the plastics, pigment and construction industry.

Production: 62,000 tons/year

No.	Parameters	Unit	Values
1	Iodine adsorption	g/kg	92~200
2	Oil absorption number (DBP)	10 ⁻⁵ m ³ /kg	78~90
3	Particle size	Micron	44.5~52.5
4	Heating loss 125, max	%	0.54~15.7
5	Ash content, max	%	20.1~20.9
6	pH value		6~9
7	Sulfur content	%	2.84~3.26
8	Asen (As)	Mg/kg	0.25 ~ 0.54
9	Cadmium (Cd)	Mg/kg	1.51 ~ 2.09
10	Lead (Pb)	Mg/kg	68.6 ~ 85.9
11	Chrome (Cr)	Mg/kg	2.47 ~ 4.14
12	Mercury (Hg)	Mg/kg	0.022 ~ 0.029
13	Nickel (Ni)	Mg/kg	4.43 ~ 6.07
14	Selen (Se)	Mg/kg	Not detected
15	Zinc (Zn)	%	3.67 ~ 4.32
16	Organic C content	%	74.43 – 76.82
17	Total Nitrogen Content	%	0.21 – 0.25
18	Toluene Transmittance	%	15.4
19	BET Surface Area (NSA)	m ² /g	63.4



OUR PRODUCTS

Products from Industrial Waste Pyrolysis

Steel Scrap

Can be recycled into new metal products, contributing to promoting circular production and developing infrastructure.

Productions: 37,400 tons/year

Tên chỉ tiêu <i>Specification</i>	Phương pháp thử <i>Test method</i>	Kết quả thử nghiệm <i>Test result</i>
<u>THÀNH PHẦN HÓA HỌC</u> <u>CHEMICAL COMPOSITION</u>	ASTM E 1086 - 22 ASTM E 1019 - 18	
7.1. Hàm lượng/ <i>Content</i> % (m/m)		
• Cacbon/ <i>Carbon</i> (C)		0,746
• Mangan/ <i>Manganese</i> (Mn)		0,715
• Silic/ <i>Silicon</i> (Si)		0,202
• Photpho/ <i>Phosphorus</i> (P)		0,015
• Lưu huỳnh/ <i>Sulfur</i> (S)		0,019

Tên chỉ tiêu <i>Specification</i>	Phương pháp thử <i>Test method</i>	Kết quả thử nghiệm <i>Test result</i>
<u>THÀNH PHẦN HÓA HỌC</u> <u>CHEMICAL COMPOSITION</u>	ASTM E 415 - 21	
7.1. Hàm lượng/ <i>Content</i> % (m/m)		
• Cacbon/ <i>Carbon</i> (C)		0,720
• Mangan/ <i>Manganese</i> (Mn)		0,544
• Silic/ <i>Silicon</i> (Si)		0,210
• Photpho/ <i>Phosphorus</i> (P)		0,020
• Lưu huỳnh/ <i>Sulfur</i> (S)		0,003



IMES

OUR PRODUCTS

In addition to industrial materials, we also process agricultural products and residues like wood, wood waste, rice husks, straw, coconut shell, bamboo... Pyrolysis of these organic materials yields Smokeless BBQ Charcoal, Biochar and Wood Vinegar.

Smokeless BBQ Charcoal

An eco-friendly and safe product for health. Ensures even burning, long heat retention. Suitable for outdoor barbecues, in restaurants or closed spaces. Smokeless BBQ Charcoal not only makes grilled dishes more flavorful but is also environmentally friendly, safe and convenient for users.



OUR PRODUCTS

Biochar from wood waste, husk

Sustainable agricultural product improves soil health and quality by retaining water and nutrients, increasing crop yields and storing carbon to increase resilience to climate change. Suitable for low rainfall, dry areas.

Production: 10,000 tons/year



No	Parameters	Unit	Values
1	Polycyclic Aromatic Hydrocarbons (PAHs)	mg/kg	6 – 20
2	Dioxins/Furans (PCDD/Fs)	mg/kg	< 17
3	Polychlorinated Biphenyls (PCBs)	mg/kg	0.2 – 1
4	Arsenic (As)	mg/k	13 – 100
5	Cadmium (Cd)	mg/kg	1.4 – 39
6	Chromium (Cr)	mg/kg	93 – 1200
7	Cobalt (Co)	mg/kg	34 – 100
8	Copper (Cu)	mg/kg	143 – 6000
9	Lead (Pb)	mg/kg	121 – 300
10	Molybdenum (Mo)	mg/kg	5 – 75
11	Mercury (Hg)	mg/kg	1 – 17
12	Nickel (Ni)	mg/kg	47 – 420
13	Selenium (Se)	mg/kg	2 – 200
14	Zinc (Zn)	mg/kg	416 – 7400
15	Boron (B)	mg/kg	Declaration
16	Chlorine (Cl)	mg/kg	Declaration
17	Sodium (Na)	mg/kg	Declaration

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OUR PRODUCTS

Wood vinegar

Extracted from the pyrolysis of organic materials, wood vinegar is an environmentally friendly product, widely used in:

- ◆ Organic agriculture: Biological pesticides, enhancing resistance for crops.
- ◆ Soil improvement: Helps improve microflora and soil structure.
- ◆ Livestock: Supports animal feed production, improves barn environment.
- ◆ Growth stimulation: Promotes germination and growth of seeds and plants.



TEST RESULT(S)				
No	Test	Method	Result	Unit
1	Methanol content *	GC SGS VOC A01-12	0.95	%(m/m)
2	Phenol content *	GC SGS VOC A01-12	0.13	%(m/m)
3	Acetic Acid content *	BS 576-2:1988	4.83	%(m/m)
4	Density at 20°C	ASTM D4052-22	1.034	g/mL
5	Water content *	ASTM E203-23	91.501	%(m/m)
6	pH value *	ASTM E70-19	2.5	—
7	Non-volatile matter *	Ref.ASTM D1644-01(2023)	2.60	%(m/m)
8	Mercury (Hg) *	LCHE-TST-WI 8001	<0.01	mg/kg
9	Arsenic (As) *	LCHE-TST-WI 8001	0.18	mg/kg

Production: 12,000 tons/year

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OUR PRODUCTS

Organic Material

Characteristic:

- Used as raw material to produce organic fertilizers.
- Used as raw material to mix with other clean soils.
- Add organic nutrients to the soils.



Ingredient:

Ingredient	Ratio (%)
Organic Substances	23%
Sythetic Nitrogen (Nts)	0,5%
pH H2O	7,5%
Humidity	< 50%

Orchid Growing Mix

Characteristic:

- Our Orchid growing mix is made from processed dry coconut fiber to remove tannins that are harmful to plants.
- Our mix is clean, disease-free, retains moisture, retains nutrients well and has a long shelf life.



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OUR PRODUCTS

Vegetable Growing Soil

Characteristic: Our loose soil product has high moisture retention capacity, does not contain pathogens such as mold, nematodes, and provides organic matter and balanced nutrients to soil for plants to grow well.

Benefit:

- Suitable for growing sprouts, vegetables, fruits and spices.
- Restore oil and infertile soil.
- Can provide efficiency nutrients for soil without additional of more fertilizer.
- Can be used as supplementary fertilizer throughout the growth and development of plants.

Ochna Plant Growing Soil

Characteristic:

- Specialized soil for growing all varieties of Ochna (Mai), especially in pot and tubs.
- Rich in organic matters. Provides all the necessary nutrients for Ochna to grow and develop.
- Improve root growing.



IMES

OUR PRODUCTS

Multi-purpose Nutrient-rich Clean Soil

Characteristic:

Rich in nutrients and free of disease, our clean soil is used to replace conventional soil to grow vegetable, flower, ornamental plants and natural plants.



Benefit:

- Improve soil structure, increase porosity and moisture.
- Suitable for all stages of plant growth.
- Replace discolored soil in garden or in potted plants.
- Suitable for growing plant seeds, flowers, growing indoor and outdoor plants and flowers.

Organic Cow Fertilizer

Characteristic: 100% cow manure, finely ground and screened, composted to remove weeds, insect cocoons and potential disease-causing nematodes. the humus product provides nutrients for easy plants' absorbing.



Ingredient

Ingredient	Ratio (%)
Organic Substances	23%
P	0,4%
K	0,5%
N	0,5%
Huminity	<30%

OUR PRODUCTS

Microbial Organic Fertilizer

Characteristic:

- Provide nutrition from transformed organic matter.
- Release nutrition slowly.
- Enhances photosynthesis and metabolism, helping plants grow strongly.



Ingredient

Ingredient	Ratio (%)
Organic Substances	15%
Trichoderma	1 x 10 ⁶ CFU/GAM
pH H ₂ O	5%
Humidity	30%

OUR SERVICES



Ship Agency Services

- Inward/outward clearance; Internal formality for vessels, barges, Rigs
- Import and export procedures for vessels and cargo.
- Assistant Tugs and pilotage services at ports and anchorage areas.
- Application for all related permits and licenses.
- Crew change services: visa processing, transportation, hotel accommodations, boarding permits, shore passes, etc...



IMES

OUR SERVICES



Vessel Supply Services

- Providing food, supplies, marine equipment, and machinery for the shipping industry.
- Supply of industrial gases (O_2 , N_2 , CO_2 , etc...) for vessels and offshore operations.
- Rental of oil & gas equipments.



IMES

OUR PARTNERS





IMES

IMES VIETNAM CO., LTD.

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Ho Chi Minh City, Vietnam

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