



SIGMA
ELECTRICALS

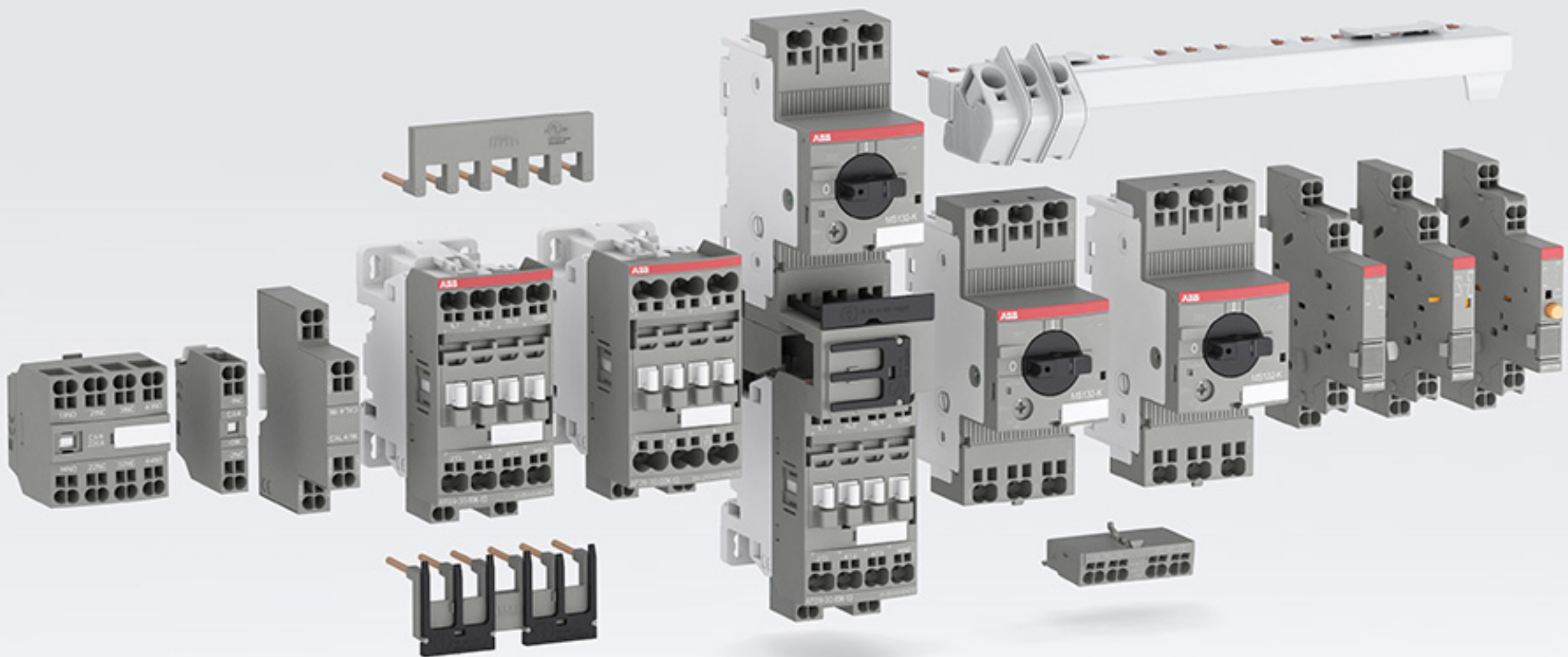
COMPANY PROFILE

www.sigmaelectricals.co.tz

INTRODUCTION

Sigma Electricals is a company based in Tanzania that specializes in supplying a wide range of electrical materials and services. Sigma Electricals aims to provide customized and high-quality solutions to meet the diverse needs of its customers. The company is known for its dedication to delivering smooth and hassle-free services, focusing on customer satisfaction and quality assurance.

Sigma Electricals offers a variety of products, including power and distribution transformers, servo voltage stabilizers, HT and LV switchgear, LT distribution panels, energy meters, and more. These products are used in various applications, including industrial, commercial, and residential settings.



MISSION & VISION



OUR MISSION

To empower communities and businesses across Tanzania and East Africa by providing innovative, reliable, and sustainable products and services. We are committed to excellence, integrity, and fostering long-term partnerships that drive economic growth and improve the quality of life in the country.



OUR VISION

To be the leading force in driving East Africa's economic transformation, recognized for our commitment to innovation, sustainability, and social impact. We aim to build a future where every community and business thrives, contributing to the prosperity and development of our Nation.



CORE VALUES



INTEGRITY

We uphold the highest standards of honesty and ethical conduct in all our actions, ensuring transparency and fairness in our business practices.



INNOVATION

We are committed to fostering a culture of creativity and continuous improvement, driving innovation that meets the evolving needs of our customers and communities.



EXCELLENCE

We strive for excellence in everything we do, consistently delivering high-quality products and services that exceed expectations.



SUSTAINABILITY

We are dedicated to sustainable practices that protect the environment and contribute to the well-being of future generations, balancing business growth with ecological responsibility.



CUSTOMER FOCUS

Our customers are at the heart of everything we do. We listen, understand their needs, and provide solutions that add value to their lives and businesses.



COLLABORATION

We believe in the power of teamwork and partnerships, both internally and externally, to achieve shared goals and drive collective success across the region.

WHAT WE DO?

We are a dynamic company operating across Tanzania and East Africa, dedicated to providing innovative and sustainable solutions in [insert your industry or specific areas of focus]. Our expertise spans [mention key services or products, e.g., electrical materials supply, engineering solutions, or sustainable energy systems], enabling us to serve a diverse range of clients, from local communities to large-scale enterprises.

PRODUCT BRANDS

Schneider
Electric

PHILIPS

Danfoss

VACON
DRIVEN BY DRIVES

CHNT
Empower the World

ABB

SIEMENS

EAT•N



HAVELLS

LIGHTNING

- LED SOLAR LIGHTS
- LED FLOOD LIGHTS
- LED STREET LIGHTS
- HIGH BAY LIGHTS
- LED PANEL LIGHTS
- OFFICE LUMINARIES
- FLORESCENT TUBES
- STREETLIGHT POLES



TRANSFORMERS

A distribution transformer, typically located near consumer load points, is a step-down transformer used in power systems. It decreases the high voltage to a safer, user-friendly level. Common voltage ratings range from 11 kV to 110 V.



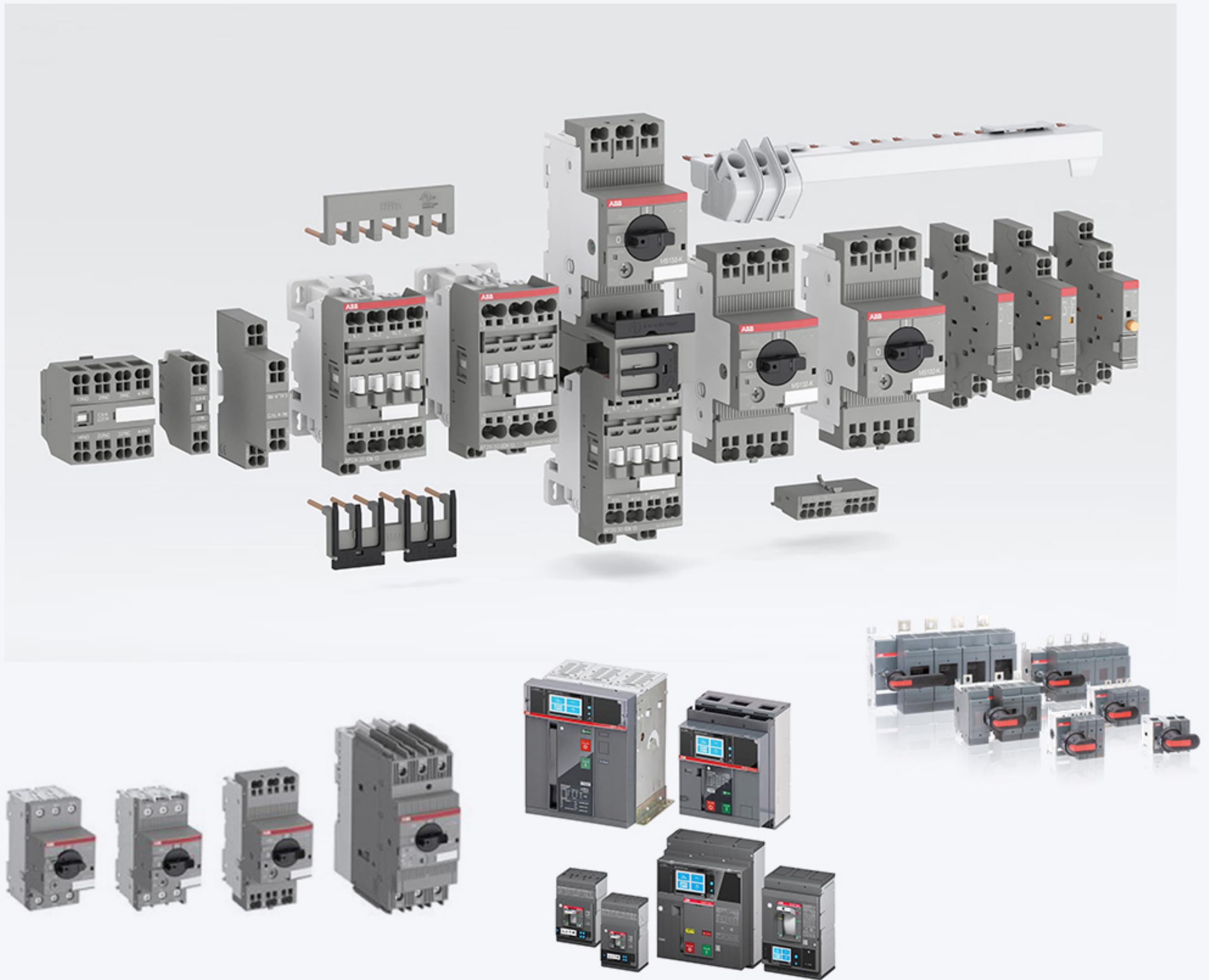
A power transformer is mainly used to transmit high electric power at high voltage levels through power lines to the distribution centers. They generally have high MVA ratings. Power transformers are mainly used for increasing low voltage levels to high voltage levels for transmission, maximizing efficiency at or close to full loads

POWER SUPPLY

Three-phase power, the most efficient way to distribute power over long distances, allows for large industrial equipment to operate more efficiently. It's characterized by three single-phase waves that are offset in their phase angle by 120 degrees, or one-third of the sine wave period as illustrated in Figure 1. Three-phase voltage can be measured from each phase to neutral or from one phase to any other.



SWITCH GEARS



DISTRIBUTION BOARDS | CHANEOVER SWITCH

is a vital component in an electrical system. It serves as a centralized hub for distributing electrical power within a building or facility. The panelboard houses circuit breakers or fuses that control and protect individual circuits. Through these breakers, power is distributed to various areas of the building. Panelboards play a crucial role in electrical safety by providing a convenient point for the isolation and control of circuits, facilitating maintenance, and safeguarding against overloads and short circuits. They are essential for organizing and managing the electrical supply, ensuring efficiency and safety in the overall electrical distribution system.



ELECTRIC CABLES & ACCESSORIES




OUR CLIENTS

Our clients are at the core of everything we do, ranging from small local businesses to large enterprises across Tanzania and East Africa. We serve a diverse clientele across various industries, including manufacturing, construction, energy, telecommunications, healthcare, etc



CERTIFICATIONS



TANZANIA



Certificate of Incorporation of a Company

Section 15

No: 175988300

I HEREBY CERTIFY THAT

SIGMA ELECTRICALS LIMITED

is this day incorporated under the Companies Act, 2002 and that the Company is Limited.

GIVEN under my hand at Dar es Salaam this 3rd day of JULY TWO THOUSAND AND TWENTY FOUR.





PRINC. ASST. REGISTRAR OF COMPANIES



THE UNITED REPUBLIC OF TANZANIA

BUSINESS LICENCE

B.L. NO : BL01396912024-2500003125

The Business Licensing Act (Act No. 25 of 1972)

Issuing Office:

KINONDONI MUNICIPAL COUNCIL

Tax Identification No:

175-988-300

License Issued To:

SIGMA ELECTRICALS LIMITED

for the Business of:

SUPPLY OF ELECTRICAL ITEMS

Business Location

Region:

Dares Salaam

Ward:

Kijitonyama

Street:

Alimaui A

Principal/Branch :

PRINCIPAL

Amount of Fee Paid :

300,000.00

Date Of Issue:

2024-07-23

Expiring Date :

2025-07-22



This is Digital Copy does not require a signature of authority

NOTE - This license must be kept in a conspicuous position at the place of business. Any change in the particulars originally registered must be notified to the license issuer

CTN: 1631794



TANZANIA REVENUE AUTHORITY

CERTIFICATE OF REGISTRATION FOR TAXPAYER IDENTIFICATION NUMBER (TIN)

ISSUED UNDER SECTION 20(4) OF THE TAX ADMINISTRATION ACT 2019

THIS IS TO CERTIFY THAT

SIGMA ELECTRICALS LIMITED

HAS BEEN REGISTERED WITH THE TANZANIA REVENUE AUTHORITY AND ASSIGNED THE TAXPAYER IDENTIFICATION NUMBER

175-988-300

WITH EFFECT FROM: 03 JULY 2024

TRA LOCATION: KINONDONI TAX OFFICE: MWENGE

PHYSICAL LOCATION: PLOT No. 16 BLOCK No. B

STREET / AREA: MWENGE





ALFRED T. MBELE
COMMISSIONER FOR DOMESTIC REVENUE

NOTE: THE REQUIREMENTS UNDER WHICH THIS CERTIFICATE IS ISSUED ARE STATED OVERLEAF

GO WOT 2019 CERTIFIED



VAT 108

TANZANIA REVENUE AUTHORITY

Certificate of Registration for Value Added Tax (VAT)

ISSUED UNDER SECTION 30(4) OF THE VALUE ADDED TAX ACT NO. 10 OF 2014

THIS IS TO CERTIFY THAT

SIGMA ELECTRICALS LIMITED

WHOSE TAXPAYER IDENTIFICATION NUMBER (TIN) IS

175-988-300

HAS BEEN REGISTERED FOR VALUE ADDED TAX (VAT)

AND ASSIGNED VAT REGISTRATION NUMBER (VRN)

48-317270-B

FOR BUSINESS LOCATED AT MWENGE, DAR ES SALAAM

WITH EFFECT FROM 22ND JULY 2024

GIVEN UNDER MY HAND

THIS 22ND DAY OF JULY 2024



ALFRED T. MBELE
COMMISSIONER FOR DOMESTIC REVENUE





NOTE: THE REQUIREMENTS UNDER WHICH THIS CERTIFICATE IS ISSUED ARE STATED OVERLEAF



FOR NATIONAL DEVELOPMENT



SIGMA
ELECTRICALS

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Our commitment to excellence, innovation, and customer satisfaction drives everything we do. By consistently delivering high-quality products and services, we empower our clients to achieve their goals while contributing to the economic and social development of Tanzania and East Africa. We believe that by maintaining strong relationships with our clients, grounded in trust and mutual respect, we can continue to make a positive impact across the region. We look forward to a future of continued growth, collaboration, and success.

CONTACTS

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Tanzania



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