

malizia
SIGN LLC SF

BEST ADVERTISING SERVICES IN UAE

www.maliziasign.com



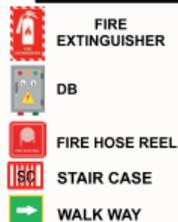
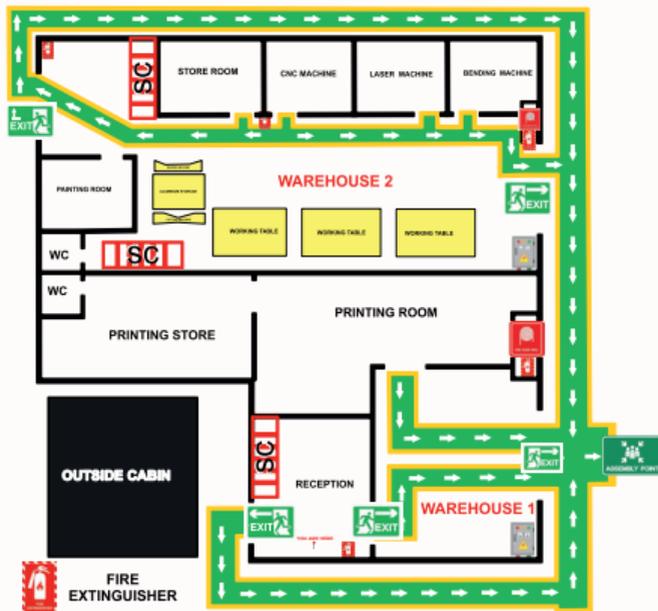
SCAN HERE



SAFETY INDUCTION SLIDES HEALTH SAFETY AND ENVIRONMENTAL

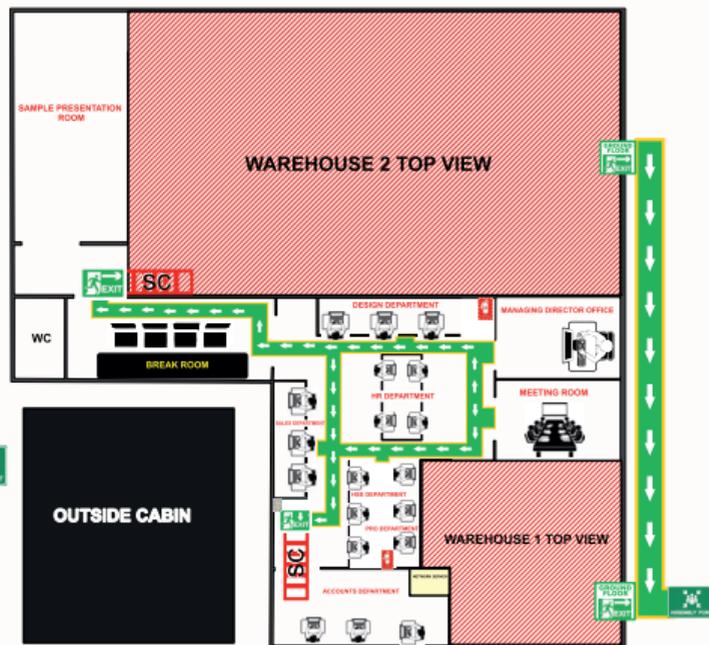
EVACUATION MAP

GROUND FLOOR EVACUATION MAP



In case of any
emergency call
+971 55 803 4671

FIRST FLOOR EVACUATION MAP



EVACUATION NOTICE

- Remain calm and do not panic
- Exit the warehouse and office using the nearest safe exit.
- Help others in need of assistance
- Proceed to the designated assembly area

إشعار إخلاء

- التزم الهدوء ولا تصاب بالذعر
- غادر المستودع والمكتب فوراً باستخدام أقرب مخرج آمن
- ساعد الآخرين الذين يحتاجون إلى المساعدة
- توجه مباشرة إلى منطقة التجمع المحددة

QHSE POLICY

MALIZIA SIGN IS COMMITTED TO THE SAFE AND EFFICIENT OF ITS FACILITIES

Company's Commitment to Safety

Clearly communicate that Malizia Sign LLC prioritizes safety as part of its core values.

Highlight the company's HSEQ Policy, including Health, Safety, Environment, and Quality responsibilities.

Emphasize zero-accident goals, commitment to continual improvement, and legal compliance



QHSE POLICY

Our Vision

Consistently delivering Safe & Quality Product

Our Mission

To produce and deliver the most secure and valuable product to our interested parties in the newly emerging UAE market by practicing our strategy based on the improvement of the quality, health and safety of our work place and by conducting business with absolute respect for the environment.

Our Quality, Health & Safety, and Environment Policy

To realize our vision and mission we shall exert every effort to achieve the following:

- Understand and meet the internal and external issues and requirements of our interested parties and strive to enhance their satisfaction by completing our projects in compliance with their specifications, contract and quality requirements as per ISO 9001:2015;
- Consider Risk & Opportunity management while implementing actions to comply with applicable legislative and other requirements;
- Conduct all business in a safe and environmentally sound manner. Protecting our interested parties i.e. contractors and customers involved in our operations, as well as the public and environment where we provide our services is a core value;
- Provide a place of employment where hazards are identified and the appropriate action is taken to reduce the risk of injury as to actively promote the highest standards of safety behaviour, Environmental awareness and HSE performance, and to meet or exceed applicable local, national and international regulations as well as the international standards ISO 14001:2015 & 45001:2018;
- Understanding that personal safety, incident prevention, and accountability are shared responsibilities, Malizia Signs LLC empowers all interested parties - including employees, subcontractors, and stakeholders — to actively identify risks and contribute to resolving HSE issues. The company is fully committed to ensuring that all HSEQ requirements are implemented, monitored, and continuously improved across all operations. As a result, individuals at all levels are encouraged and expected to take ownership of preventing job-related injuries, occupational illnesses, and environmental incidents.
- Understanding that personal safety, incident prevention, and accountability are shared responsibilities, Malizia Signs LLC empowers all interested parties - including employees, subcontractors, and stakeholders — to actively identify risks and contribute to resolving HSE issues. The company is fully committed to ensuring that all HSEQ requirements are implemented, monitored, and continuously improved across all operations. As a result, individuals at all levels are encouraged and expected to take ownership of preventing job-related injuries, occupational illnesses, and environmental incidents.
- Establishing, Implementing, Monitoring, continually improving and reviewing Integrated Management System through a set of key performance indicators, training, measurable objectives, management programs, and targets;
- The policy statement will be available to the public, interested parties, and all persons working under the control of Malizia Sign LLC.
- Consultation and participation of workers in effective implementation of QHSE management system
- Demonstrate leadership & commitment to ensure that, customer & applicable statutory & regulatory requirements are determined, understood and consistently met, risk and opportunities affecting conformity to products and services are determined and addressed, focus on enhancing the customer satisfaction.
- The scope of the organisation's quality management system shall be available and be maintained as document information.

. This Policy will be reviewed periodically for continuing stability and suitability

Managing Director

Najeer. E.M

Date: June 10, 2025



THE PRIME DUTIES AND RESPONSIBILITIES OF VISITORS/ CLIENTS ARE:

- Upon arrival, visitors must inform the admin office or the staff member they are meeting.
- Visitors should write their name, company, purpose of visit, and time of entry, EID no in the visitor logbook.
- Visitors must comply with all Health, Safety, and Environmental (HSE) guidelines, especially in production or site areas.
- Visitors should remain with the employee/host they are meeting and not move around alone.
- Avoid disturbing ongoing work, especially in production, installation, or high-risk zones.
- Visitors are not allowed to enter restricted areas without prior approval from management.
- Taking photos, videos, or accessing company documents without permission is strictly prohibited.
- In case of fire, accident, or other emergencies, visitors must follow staff instructions and use the nearest safe exit.
- Before leaving, visitors must note their time of exit in the visitor logbook.

THE PRIME DUTIES AND RESPONSIBILITIES OF SUPERVISOR/ AREA IN CHARGE ARE:

- Ensure workers follow all safety rules and site instructions.
- Check that PPE is worn properly at all times.
- Monitor daily work activities for safe practices.
- Report hazards, unsafe acts, or conditions immediately.
- Stop any unsafe work until it is corrected.
- Give clear instructions to workers before starting tasks.
- Make sure tools and machines are used safely.
- Keep the work area clean and free from hazards.
- Record incidents, inspections, and daily activities.
- Provide toolbox talks and basic safety guidance.
- Support emergency procedures and guide workers during drills.
- Communicate with management and HSE officers regularly

THE PRIME DUTIES AND RESPONSIBILITIES OF ALL EMPLOYEES ARE:

- Follow all company safety rules and procedures.
- Wear the required PPE at all times.
- Report hazards, unsafe acts, or near misses immediately.
- Use tools and equipment only as instructed.
- Keep the workplace clean and organized.
- Take part in safety trainings and toolbox talks.
- Work carefully to avoid accidents and injuries.
- Cooperate with supervisors and HSE officers.
- Never remove or bypass safety devices.
- Support emergency drills and follow instructions.
- Protect company property and materials from damage.
- Look after your own safety and the safety of others.

GENERAL SAFETY RULES:-

- Follow all company safety rules and procedures.
- Wear the required PPE at all times.
- Report hazards, unsafe acts, or near misses immediately.
- Use tools and equipment only as instructed.
- Keep the workplace clean and organized.
- Take part in safety trainings and toolbox talks.
- Work carefully to avoid accidents and injuries.
- Cooperate with supervisors and HSE officers .
- Never remove or bypass safety devices.
- Support emergency drills and follow instructions.
- Protect company property and materials from damage.
- No Smoking, No Spitting, No Littering. Look after your own safety and the safety of others.



لا ترمي القمامة
DO NOT LITTER



ممنوع التدخين
NO SMOKING



لا ترمي القمامة
DO NOT SPIT

PPE (PERSONNEL PROTECTIVE EQUIPEMENT):-

- Warehouse Area – All personnel must wear safety shoes, safety glasses, gloves, and company uniform as basic PPE.
- All Work Areas – Basic PPE (helmet, shoes, vest, gloves, uniform) must always be worn.
- Height Work – Head protection is mandatory when working at heights.
- Overhead Maintenance – Helmet with chin strap and safety glasses must be worn when work is carried out above ground level.
- Working Below Others – Wear helmet and safety glasses whenever someone is working above you.
- Work at Height Above 1.8 Meters – Full body harness with double lanyard must be worn and anchored properly.
- MEWP (Mobile Elevated Work Platform) – Full body harness with lanyard fixed to the anchorage point of the MEWP.
- Welding & Cutting – Welding helmet, gloves, leather apron, and safety shoes must be worn.
- Grinding & Drilling – Face shield or safety goggles, gloves, hearing protection, and safety shoes are required.
- Spray Painting & Chemical Use – Respiratory mask, chemical-resistant gloves, goggles, and protective clothing must be worn.
- Electrical Works – Insulated gloves, helmet, and dielectric safety shoes must be worn.
- Outdoor Installation Work – High-visibility vest, helmet, gloves, and harness



● PPE should Be :-

- Always Be Worn In All Work Areas Without Exception.
- Iso / En / Ansi Certified For Safety Compliance.
- Inspected Before Each Use To Ensure It Is Not Damaged.
- Well-fitted And Comfortable For The User.
- Cleaned And Maintained Regularly.
- Replaced Immediately If Damaged, Expired, Or Defective.
- Used Only For The Purpose It Is Designed For.
- Stored Properly In A Clean, Dry, And Safe Place.
- Issued Free Of Cost By The Company To All Employees.
- Returned Or Reported If Not In Use Or If Replacement Is Needed



HEAD PROTECTION

Head protection (helmets/hard hats) is worn to protect the head from injuries caused by falling objects, bumps, or accidental impacts while working in workshops, on-site, or at height. It reduces the risk of serious head injuries and ensures compliance with safety standards.



SAFETY HELMET

EYE PROTECTION

- Eye Protection Is Protective Gear For The Eyes, And Sometimes Face. Designed To Reduce The Risk Of Injury.
- The eye wash station is available where needed and can be used in any emergency.



FACE SHEILD



WELDING SJEILD



OVER SPECTACLE



SAFETY GLASS



SAFETY GLASS

HEARING PROTECTION

- Hearing protection is used to reduce noise reaching the wearer's ear, and so reduce the risk of hearing damage from excessive noise
 - **The eye wash station is available where needed and can be used in any emergency.**
- Hearing Loss
 - Disease
 - Age
 - Workplace environmental recreational
 - Other Effects of Noise
 - Elevated blood pressure, stress, sleeplessness

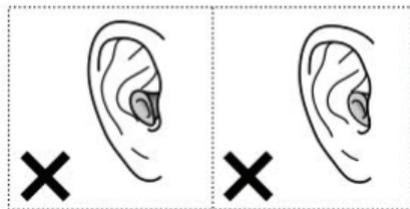
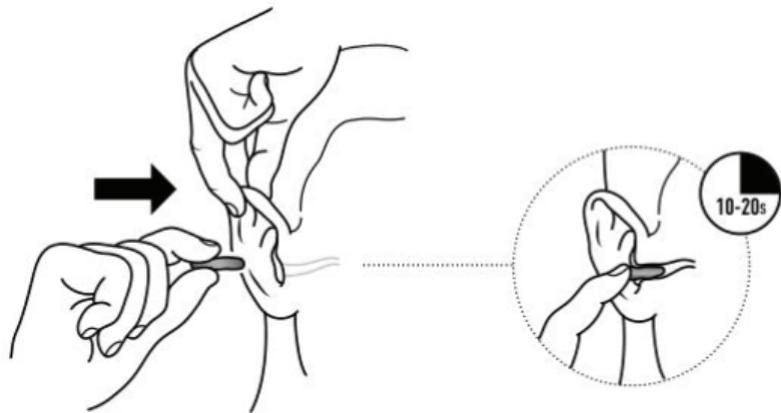


WELDING SJEILD



EAR MUFF

HOW TO WEAR AN EARPLUG:



✦ VERY IMPORTANT!

Let go of your ear, then hold the ear tip in place while the foam expands in your ear, creating a tight seal. Be patient! This could take 10-20 seconds.



HAND PROTECTION

Hand protection is saving one's hands from any sort of injury at work. Hands are vital tools of human being and therefore most vulnerable to injuries as well. Very often, hands are exposed to hazardous conditions such as sharp edges, pinch points, rotary machinery, hot objects, electricity, splinters and chemicals etc.



COTTON DOT



HD LEATHER



WELDDING LEATHER



WELDDING LEATHER



WELDDING LEATHER



**"IF THE SKIN CONTACT WITH
HARMFUL CHEMICAL
IMMEDIATELY WASH WITH WATER
AND SOAP AND OBTAIN
MEDICAL TREATMENT"**

RESPIRATORY PROTECTION

- Respiratory Protective Equipment (RPE) is a particular type of Personal Protective Equipment (PPE), used to protect the individual wearer against the inhalation of hazardous substances in the workplace air.... RPE should only be used after all other reasonably practicable control measures have been taken.



DUST MASK



MEDICAL MASK



HALF FACE CHEMICAL

FOOT PROTECTION

- Foot protection is any piece of personal protective equipment protecting one's foot from any injury while at work or during movement. The foot is a vital part of our body and since we are on our feet constantly from day to day, they are more susceptible to injury



SAFETY SHOE



WELDING SHOE

Damaged shoe must be returned for replacement If lost will be fined.
Safety shoe must be worn always while being at any workplace.
without any excuses such off duty, holiday etc.

FULL BODY HARNESS

- A full body harness is a body holding device used to protect workers from falls by distributing the force of the fall over a large area of the body, ensuring that the subject of the fall remains suspended in an upright position after the fall has occurred.

"DO NOT ATTEMPT TO WORK AT HEIGHT WHEN YOU FEEL DIZZY OR WEAK"

ADDY HARNESS SHALL BE CHECKED PROPERLY PRIOR TO WEAR



SAFETY SHOE

SAFETY PROCEDURES

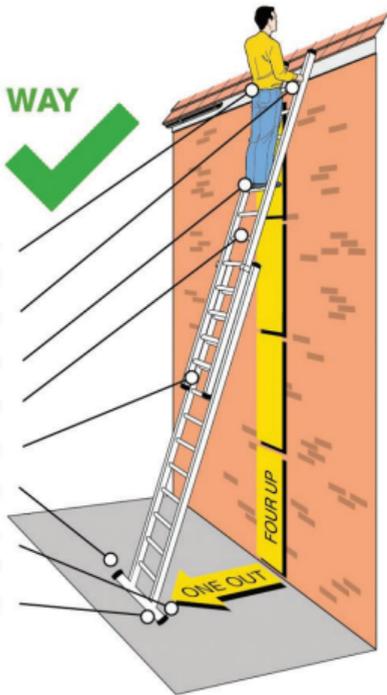
- No ties, rings or chains, which could get caught in moving machine parts should be worn.
- Long hair should be covered by suitable headgear.



THE RIGHT WAY

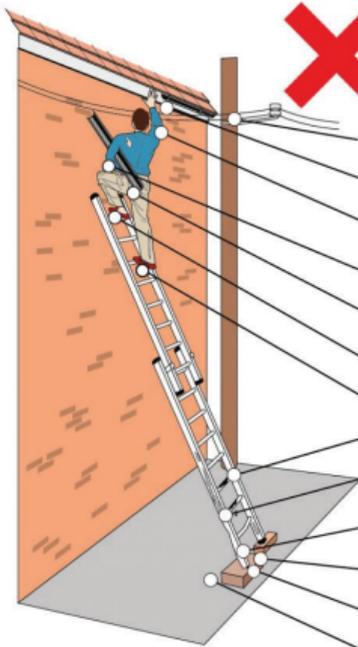


- Right height for the job - no overreaching
- Good grip
- Correct flat shoes
- Clean rungs
- Ladder in good condition
- Firm and level base
- Ladder at correct angle - 75 degrees
- Wider at the base



THE WRONG WAY

- Electrical hazard
- Overhead hazard
- Wrong height for the job - overreaching
- Not holding on - only 2 points of contact
- Overloaded with materials
- Standing beyond the last marked rungs
- Incorrect footwear
- Mud on rungs
- Damaged ladder
- Foot missing or damaged
- Unstable surface
- Ladder not wider at base
- Base too far from wall



"ENSURE THAT TWO PERSONS WORK WITH THE LADDER"

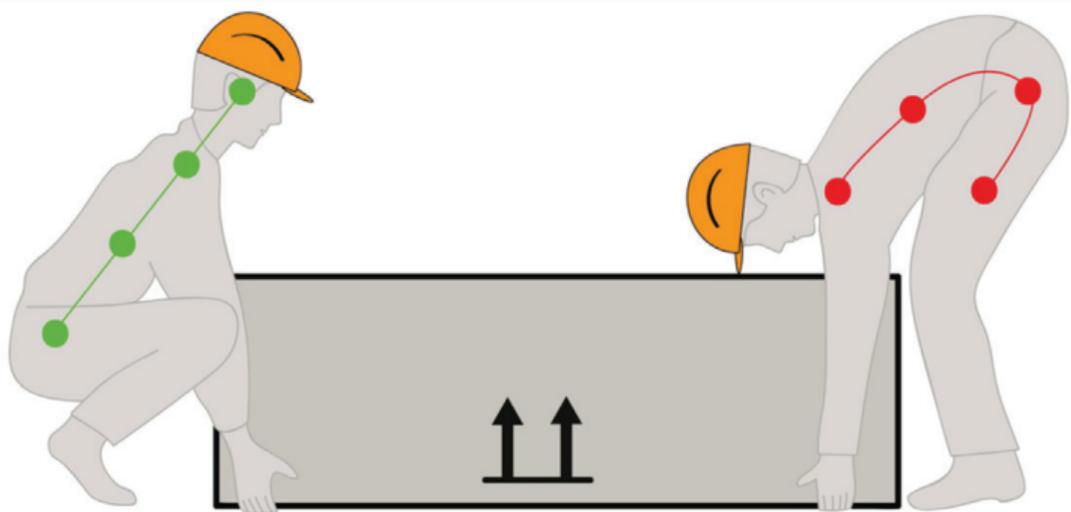


"ALWAYS FOLLOW
INSTRUCTION"

"ASK IF YOU DO NOT
KNOW"

DON'T GUESS IF YOU DO
NOT KNOW

MANUAL HANDLING



correct
up

incorrect
up

MANUAL HANDLING

HOW TO LIFT

1

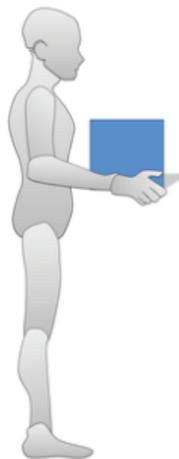
- Get close to the object
- Gloves may improve grip
- Ensure loads are lightweight
- Avoid lifting from the floor

2

- Bend at the waist
- Use both hands
- Have a good grip

3

- Keep close to body
- Push up with legs
- Use forearms & thighs to rest load

4

- Get help, if needed
- Keep it tucked in
- Pivot with your feet, not your back

UN SAFE AND SAFE PORTABLE GRINDER



ELECTRICAL HAZARD

During repair work, make absolutely sure that:

- The machine is disabled
- All electrical power is switched off
- If the insulation of electrical cables is damaged, the equipment must be switched off immediately
- The maintenance personnel must be informed
- Warning signs have to be placed to mark the area as potentially hazardous. Under no circumstances are the cables to be touched or moved.

Do not make any alternation, additional connections or circuits yourself, only contact responsible electricians

PERMIT TO WORK

1-WORKING AT HEIGHT PERMIT



2-HOT WORK PERMIT



3-GENERAL WORK PERMIT





How to Use Fire Extinguisher

PASS Method



PULL



AIM



SQUEEZE



SWEEP

HEALTH & SAFETY

SIGNS**PROHIBITION****Do Not**

Red circle with a crossbar
on a white background.

MANDATORY**You Must**

Blue circle with white
symbols and lettering.

WARNING**Be Aware**

Yellow triangle with black
border and lettering.

SAFE CONDITION**Follow Me**

Green square or rectangle
with white symbol and
lettering.

FIRE EQUIPMENT**Here It Is**

Red square or rectangle
with white symbol and
lettering.

**WATCH OUT FOR UNSAFE
CONDITIONS**

**IF YOU NOTICE ANY,
REPORT THEM**

Do you have any suggestions?

If at any point you wish to report safety or environmental concern
Please inform your supervisor, concern person or to EHS
representative.

HSE-0558034671

**Your suggestions and comments on safety matters are greatly
appreciated..**