Preliminary Note

The safety and health of all persons at Infineon Technologies Austria AG sites are our highest priority. This Safety Information Sheet defines the essential safety, health, environmental and conduct requirements for contractors and the persons assigned by them.
Compliance with these requirements is a prerequisite for carrying out work at Infineon Technologies Austria AG sites in Austria.

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1. Purpose of the Safety Information Sheet

This Safety Information Sheet informs contractors and the persons assigned by them about the safety, health, environmental and conduct requirements applicable at the respective site. It is intended to protect people, facilities, assets and the environment and to ensure safe cooperation between Infineon as the contracting entity and the contractor. Compliance with these rules is a prerequisite for starting work and remaining on site.

1.1 Scope

This Safety Information Sheet applies to all contractors, subcontractors and the persons assigned by them who perform work at Infineon Technologies Austria AG sites in Austria or are present at these sites in connection with a contract. These rules apply regardless of the type, duration or scope of the work. Contract-specific, area-specific and site-specific requirements must also be observed.

1.2 Objective

The objective of this Safety Information Sheet is to ensure safe working conditions, prevent mutual hazards and ensure that contractors perform work safely at Infineon Technologies Austria AG sites.
The contractor must take all necessary measures to prevent personal injury, property damage, fire, environmental harm and disruption to operations.

1.3 Binding Nature of the Rules

The provisions and guidelines set out in this Safety Information Sheet form part of the contractual agreements, purchase orders, framework agreements and General Terms and Conditions.
The contractor must communicate the contents of this Safety Information Sheet to the persons assigned by the contractor and to subcontractors approved by Infineon and must ensure compliance.
Statutory occupational safety requirements, official conditions, standards and generally accepted technical rules remain unaffected and must be complied with in all cases. Where several requirements apply simultaneously, the rule providing the higher level of protection for safety, health, the environment, facilities and operations must be applied.

2. General Duties and Cooperation

The contractor is responsible for the safe performance of its work and for the persons assigned by the contractor. Responsibilities, hazards and necessary protective measures must be coordinated before work starts. The following rules describe the essential requirements for cooperation between Infineon as the contracting entity and the contractor.

2.1 Contractor Responsibilities

The contractor must support and comply with all measures relating to occupational safety, health protection, fire protection and environmental protection and, where necessary, initiate such measures.
The contractor must ensure that only suitable, instructed and, where required, qualified persons are assigned.

2.2 Compliance with Statutory and Company Requirements

The contractor must comply with all applicable statutory provisions, particularly occupational safety, construction, environmental, fire protection and dangerous goods regulations, as well as all operating, access, conduct and safety rules applicable at the site.
Instructions issued by Infineon, Site Security, the designated contacts and prevention specialists must be followed.

2.3 Risk Assessment and Protective Measures

Before starting work, the contractor must assess the hazards associated with its work and define suitable protective measures.
The risk assessment and the protective measures derived from it must be documented and submitted to Infineon upon request.

2.4 Contractor Safety Organization

The contractor must ensure an appropriate safety organization for its work. This includes, in particular, clear responsibilities, supervision, instruction, communication and monitoring of the defined protective measures.
Suitable supervisors must be appointed for high-risk activities.

2.5 Designation of Responsible Contacts

Before work starts, the contractor must notify Infineon of its responsible contacts. These include, in particular, the technical lead, the responsible supervisor and, where applicable, a person responsible for safety.

Any changes to the contacts must be reported immediately to Infineon or to the contact designated by Infineon.

2.6 Safety Coordination Before Work Starts

Before work starts, the contractor must contact the designated Infineon contact. Safety-relevant information, hazards, work areas, interfaces, work processes and required protective measures must be exchanged and coordinated.
Infineon or the contact designated by Infineon provides the site-specific, work-area-specific and task-specific information required to perform the work. Protective measures required for external employees within the meaning of the Austrian Occupational Safety and Health Act (ASchG) are defined jointly by Infineon and the contractor.
Work may begin only after the required coordination has taken place, the persons concerned have been informed and the defined protective measures have been implemented.

2.7 Site Safety Instruction

Work may begin only after the required site and/or on-site instruction has been completed and documented.
The contractor must ensure that, before starting work, the persons assigned by the contractor have received adequate and understandable instruction on the safety, health, environmental, emergency and conduct requirements relevant to them.
Instruction must be provided or repeated, in particular, before work is performed for the first time, when the work area or task changes, when work equipment, substances or procedures are introduced or changed, and following accidents, near misses or safety-relevant events.
The contractor must verify that the assigned persons have understood the content of the instruction and are able to apply it.
Instruction provided by Infineon does not release the contractor from its own duties regarding instruction, organization and supervision.
The instruction must be tailored to the respective workplace, the specific activity, the level of experience of the assigned persons and the existing hazards. The contractor must document participation and verify that the instruction has been understood.

2.8 Work Permits and Authorizations

Certain activities require an operational work permit before work starts. Details of activities requiring authorization and the permit system are set out in Section 4.2.
Work subject to authorization may be carried out only after the required operational approval has been granted. A work permit may be required in particular for hot work, work in confined spaces or vessels, work in potentially explosive areas, work involving a risk of falling, interventions in energy or utility supply systems, excavation work and work on safety-relevant systems.

2.9 Coordination of Multiple Employers

Where work is performed by several contractors or employers in the same work area simultaneously or in succession, activities, hazards, work processes and protective measures must be coordinated before work starts.
The employers involved must cooperate in implementing safety and health requirements. They must coordinate their hazard-prevention activities and inform one another about relevant hazards, interactions and required protective measures.
Mutual hazards must be prevented. Coordination and safety measures defined by Infineon, persons with coordination responsibilities or responsible contacts must be observed.
Changes to the work process, additional hazards, new interfaces or deviations from agreed protective measures must be coordinated immediately with the designated contact.

2.10 Documentation and Evidence Requirements

The contractor must keep the required evidence, records and documentation available and submit them upon request. These may include risk assessments, safety and health documents, instruction records, training and qualification certificates, formal appointments or authorizations, inspection records, safety data sheets, work permits and other task-related evidence.
Documents must be current, legible, traceable and relevant to the activities performed.
The contractor must ensure that the protective measures specified in the documents are known to the assigned persons and implemented on site.
Missing, incomplete or non-traceable evidence may result in work not being started or being suspended until clarification.

2.11 Measures in the Event of Non-compliance

In the event of non-compliance with safety, environmental or site requirements, Infineon may stop work immediately, remove persons from the site or take other appropriate measures.
Any resulting consequences or delays are the contractor’s responsibility to the extent that they were caused by the contractor’s conduct.
These measures also apply to breaches of emergency, environmental, security, access or special-area requirements.

2.12 Subcontractors

Subcontractors may be used only with Infineon’s prior approval.
The contractor remains responsible for selecting, coordinating, instructing and supervising its subcontractors and for ensuring that they perform their work safely.
The contractor must ensure that all requirements of this Safety Information Sheet and all contract-specific, area-specific and site-specific requirements are communicated to, understood by and observed by the subcontractors used.
Subcontractors may begin work only when the required access authorizations, instructions, permits and evidence are in place.

2.13 Construction Work and Coordination under the Austrian Construction Work Coordination Act

For construction work within the meaning of the Austrian Construction Work Coordination Act (BauKG), the applicable BauKG requirements must be observed.
Where required by law or by the project, the responsible parties must ensure design-stage coordination, construction-site coordination, advance notice, a safety and health plan and documentation for subsequent work.
Contractors must comply with the protective, coordination and responsibility arrangements defined in the safety and health plan, coordination requirements, permits or other project documents.
For construction work, the contractor must consider, in particular, interfaces with other trades, overlapping schedules, shared facilities, traffic routes, fall protection, construction-site access, storage areas and emergency measures.
Instructions and guidance issued by the appointed coordinators for safety and health, the persons responsible for the project or the designated contacts must be implemented as required.

3. Site Access, Conduct and Housekeeping

Orderly and safe site operations require clear rules for access, conduct and housekeeping. The contractor must ensure that the persons assigned by the contractor know the site rules, respect operational processes and act safely at all times.

3.1 Visitor and Business Partner Badges

The designated visitor or Business Partner badge must be used when entering the site. The badge must be worn visibly while on site and, when leaving, must be checked out or returned in accordance with the applicable requirements.
Personal badges may be used only by the person to whom they were issued.

3.2 Access Authorizations

Access to the site and individual areas is permitted only within the scope of the authorization granted.
Subcontractors may be used only with Infineon's prior approval and in accordance with the applicable access rules.
Badges, keys and other access credentials must not be transferred to other persons or misused.
The contractor must ensure that only persons assigned to the relevant contract and duly registered, instructed and authorized enter the site.

3.3 Rules for Presence on Site

Contractor personnel may remain only in those areas required to perform the assigned work.
Entering production facility areas, cleanrooms, laboratories, security areas or other areas without a work order or authorization is prohibited.

3.4 Cleanliness and Housekeeping

Work areas must be kept clean and orderly. Work equipment, materials and waste must be stored or removed so that no hazards, obstructions or operational restrictions arise.
After completion of the work, the work area must be left in proper condition.

3.5 Use of Break Rooms and Common Facilities

Break rooms, dining facilities, restrooms and other common facilities must be used properly and kept clean.
These facilities may be entered only in suitable, clean clothing. Site-specific rules must be observed.

3.6 Vehicles and Traffic on Site

The applicable traffic and site rules apply on the site and associated traffic and parking areas.
Vehicles may enter the site only with Infineon's authorization. Instructions issued by Site Security and Infineon personnel must be followed.

3.7 Parking, Loading and Unloading

Vehicles of any kind may be parked only in designated areas. Loading and unloading must be carried out without endangering persons or obstructing operations.
After unloading, vehicles must be moved to the designated parking areas. Restricted areas and areas in front of entrances, escape routes, rescue routes, fire protection equipment and doors must be kept clear at all times.

3.8 Storage of Materials and Work Equipment

Storage of construction materials, machinery, work equipment, containers, site trailers or other facilities requires Infineon's prior approval.
Materials must be stored securely and in an orderly manner so that no fire, trip, traffic, environmental or other hazards arise.
Storage is permitted only in designated or approved areas. Escape routes, rescue routes, traffic routes, fire protection equipment and other safety equipment must not be obstructed or impaired.

3.9 Keeping Escape, Rescue and Fire Service Access Routes Clear

Escape routes, rescue routes, emergency exits, fire service access routes, firefighting equipment and safety-relevant installations must be kept clear at all times.
These routes also serve as access and operational routes for emergency responders and must remain fully unobstructed.
Placing or storing objects or creating obstructions in these areas is prohibited. Any obstruction identified must be removed or reported immediately.

3.10 Fire Protection, Fire Protection Equipment and Fire Compartments

Fire doors, fire gates, fire and smoke barriers, and fire curtains must not be wedged open, blocked, disabled or otherwise secured in the open position.
Fire extinguishers, wall hydrants, manual fire alarm call points, fire detection systems, sprinkler systems, smoke and heat exhaust systems and other fire protection equipment must not be obstructed, concealed, damaged or impaired.
Fire stops must not be damaged, removed or impaired. Open, damaged or improperly sealed fire stops must be reported immediately to the on-site fire service or the person responsible for the project.

3.11 Protection of Facilities and Equipment

Damage, malfunctions or abnormalities affecting buildings, systems, equipment, safety equipment or utility systems must be reported to Infineon immediately.
Unauthorized interventions, repairs or modifications to Infineon facilities are prohibited unless expressly authorized.

3.12 Information Protection, Photography, Filming and Cybersecurity

Photography, filming, and recording or disclosing site-related information are prohibited without appropriate authorization.
Production, facility, process, security, IT and company information must be treated as confidential. This also applies to information observed incidentally or made accessible during the work.
IT systems, networks, storage media, cameras, mobile phones, measuring devices or other recording-capable devices may be used only within the scope expressly authorized.
Special approvals may be granted only by the responsible organizational units. Requirements issued by Site Security, Information Security and the designated contacts must be observed.
Suspected or confirmed cybersecurity incidents that may affect Infineon, Infineon systems, Infineon data or Infineon devices must be reported immediately. This applies in particular to phishing or social-engineering attacks, malware incidents, lost or stolen devices, unauthorized access to devices or information, and other security-relevant observations or incidents.
Reports must be made via the IT Service Desk (+43 51 777 88888) or directly to the Cyber Defense Center (+43 51 7777 000, cdc@infineon.com).
This also applies to contractors without direct access to Infineon IT systems or email accounts.

3.13 Prohibition of Alcohol, Intoxicants and Smoking

Entering the site or starting work while impaired by alcohol, medication or intoxicants is prohibited.
The consumption of alcohol and illegal or intoxicating substances on site is prohibited.
Smoking is prohibited on site except in expressly designated smoking areas.

3.14 Reporting Damage and Malfunctions

Damage, malfunctions, unsafe conditions or deviations from site requirements must be reported immediately to the designated contact or Site Security.
Damage to fire protection equipment, fire stops, fire doors or fire alarm systems must be reported immediately.

No further work may be performed until clarification or safeguarding measures are completed if persons, facilities or the environment could be endangered.

4. Occupational Safety and Health

All work must be performed in compliance with applicable statutory requirements and site-specific safety rules. The contractor must identify hazards at an early stage, define appropriate protective measures and ensure their implementation. Special hazards and activities requiring authorization must be handled in accordance with the following rules.

4.1 Compliance with Occupational Safety Requirements

All statutory occupational safety requirements, applicable regulations, official conditions, binding standards and generally accepted technical rules must be observed in their current versions.
These include, in particular, occupational safety, construction, environmental and fire protection legislation and any other statutory requirements relevant to the activity.

4.2 Work Permits and Permit Systems

Work may begin only after the required instruction has been completed and the necessary operational authorization or coordination with Infineon has taken place.
The site-specific authorization or permit-to-work system must be applied where required for the relevant activity. Protective measures, responsibilities, inspections and time limits specified in the permit or authorization must be observed.
Special authorization or coordination may be required in particular for hot work; electrical work; work on operating or energized systems or on energy or utility supply systems; work in confined spaces or vessels; work in potentially explosive areas; work involving a risk of falling; excavation, drilling, demolition and penetration work; work with hazardous substances; work in cleanroom, production, laboratory or high-security areas; and work involving special fire, explosion, energy or environmental hazards.
For construction work, the applicable requirements of the BauKG, the safety and health plan, coordination specifications, project documents and official or site-specific conditions must also be observed.
If the scope of work, work area, procedure, equipment used, persons involved or hazards change, the authorization or coordination must be reviewed before work continues and renewed where necessary.

4.3 Isolation and Lockout/Tagout Procedures

Before work is carried out on machinery, systems, energy or utility supply systems, system components, vessels or basins, they must be secured against unintended switching on, starting, movement, continued flow or release of energy or process media.
The isolation, lockout and tagging procedures applicable at the site must be observed. Work may begin only after a safe condition has been established and the affected equipment or system has been released for work.

4.4 Personal Protective Equipment (PPE)

Personal protective equipment must be used where hazards cannot be prevented or adequately controlled by technical or organizational measures. The contractor must provide the required PPE, select it appropriately, maintain it in proper condition and ensure that it is used consistently.
The contractor must ensure that the persons assigned by the contractor have been instructed and, where required, trained in the proper use of the PPE provided. This applies in particular to respiratory protective equipment and personal fall protection equipment.

4.5 Guards and Safety Devices

Operational protective devices, safety devices, interlocks, barriers or covers must not be disabled, removed, bypassed or manipulated.

Deviations are permitted only with the prior express approval of the designated contact. Any resulting hazardous areas must be secured by suitable alternative measures, including protection of uninvolved third parties.

4.6 Safety Signs and Warnings

Safety, prohibition, mandatory, warning and information signs must be observed.
Signs and markings must not be removed, concealed or altered. Damaged or missing signs and markings must be reported to Infineon.

4.7 Work on Machinery and Systems

Work on machinery, systems or system components that is not expressly part of the work order is prohibited. Interventions in systems may be carried out only after authorization by a responsible person familiar with the system. Operating conditions, interfaces and hazards must be coordinated before work starts.

4.8 Electrical Work

Electrical power may be drawn only from the designated supply points. Electrical installations and equipment must be used as intended.
Work on electrical installations may be performed only by authorized and qualified persons. Before work starts, authorization, shutdown, securing against reconnection and any additional protective measures must be coordinated.

4.9 Hot Work

Hot work such as welding, soldering, grinding, cutting, heating or comparable activities may be carried out only with prior written authorization.
Suitable firefighting equipment must be readily available at the workplace. Combustible materials must be removed or protected. Fire watches, inspections and protective measures specified in the permit must be implemented.
Automatic fire protection systems, particularly fire detectors, sprinkler systems and smoke detectors, must be protected against damage or unauthorized interference. Any required deactivation may take place only after coordination with Infineon and the responsible departments.

4.10 Work with Hazardous Substances

Hazardous substances brought to the site may be transported onto, stored or used at the site only after prior notification to and approval by Infineon. The substance name, quantity, place and purpose of use and the current safety data sheet must be provided in advance.
Hazardous substances must be labeled in accordance with the law and transported, used and stored safely. They may be used only by instructed and authorized persons; the defined protective measures must be implemented before work starts.
Substances presenting a particular hazard, especially CMR substances and substances that are hazardous to water, strong-smelling, associated with relevant emissions, flammable or reactive, may be used only after a separate assessment and express approval. It must first be determined whether less hazardous substances or processes can be used.
Quantities provided must be limited to the amount required. Containers must be suitable, tightly closed, clearly labeled and protected against damage or leakage; incompatible substances must be kept separate.

4.11 Safety Data Sheets and Substance Information

Current safety data sheets and required substance information must be available for all hazardous substances brought to the site and submitted to Infineon upon request. The documents must be complete, legible and relevant to the intended use.

The resulting requirements, particularly those concerning hazards, exposure limit values, PPE, storage conditions, ventilation, first aid and response to leaks or spills, must be implemented and followed on site.
The contractor must ensure that the assigned persons know and can apply the relevant substance information.
Missing, outdated or incomplete documents may result in the substance not being used or the activity being suspended until clarification.

4.12 Waste Management and Disposal

Waste, residues, remaining quantities, empty containers, packaging and contaminated materials must be recorded, separated, labeled, temporarily stored and disposed of in accordance with statutory, official and contractual requirements. Unless otherwise agreed, the contractor remains responsible for these activities.
The classification under waste legislation, including the waste code and classification as hazardous or non-hazardous waste, must be established before disposal or transfer. Required consignment, acceptance, transport or disposal documents must be kept available and submitted upon request.
Waste must not be improperly mixed, diluted, decanted, deposited or temporarily stored in non-approved areas. Collection and storage containers must be suitable, stable, tightly closed and clearly labeled.
Use of site waste disposal systems, collection containers, sinks, floor drains, sewers or other disposal routes is prohibited without express approval. Deviations from agreed disposal routes must be clarified with Infineon in advance.
Batteries and rechargeable batteries must be collected separately and disposed of in accordance with statutory requirements. Damaged, deformed or otherwise abnormal lithium batteries and rechargeable lithium batteries must be handled separately and reported to Infineon immediately.
Terminals and connections of lithium batteries and rechargeable lithium batteries must be protected against short circuits before storage, transport and disposal, for example by taping or suitable packaging.

4.13 Excavation and Trenching Work

Before excavation, trenching or drilling work begins, the location and route of underground supply and disposal lines, foundations, ducts or other installations must be clarified with the responsible contact.
Unexpected obstacles, lines or abnormalities must be reported immediately. Work must be suspended until clarification if a hazard cannot be ruled out.

4.14 Securing Openings and Unprotected Edges

Pits, shafts, floor openings, unprotected edges and comparable hazardous areas must be secured at all times to prevent injury.
Suitable protective measures may include covers, barriers, guardrails, markings or other appropriate safeguards. Marking or cordoning off an area with warning tape alone does not provide adequate protection for openings or unprotected edges.

4.15 Work Equipment and Tools

The contractor may use only suitable and safe work equipment and tools that comply with the state of the art.
Work equipment must be used as intended and maintained in proper condition. Defective work equipment must not be used.

4.16 Work Equipment Subject to Inspection

Work equipment subject to mandatory inspection may be used only with valid inspection evidence.
Inspection and maintenance records must be kept available and submitted upon request. The contractor is responsible for compliance with inspection intervals.

4.17 Ladders and Scaffolds

Ladders, steps and comparable work equipment must be used only as intended, set up securely and maintained in proper condition. Before each use, the person using the equipment must perform a visual inspection for identifiable defects. Damaged or defective equipment must not be used.
Scaffolds may be erected, modified and approved for use only by authorized persons.
Before use, scaffolds must be inspected and accepted by the company responsible for erecting the scaffold or by a person authorized by that company.
The approval and current inspection status must be displayed visibly on the scaffold using a scaffold tag, scaffold acceptance record or equivalent system.
Scaffolds must be inspected regularly in accordance with statutory requirements.
Damaged scaffolds and scaffolds that have not been approved for use or have been closed must not be accessed and must be clearly marked.

4.18 Cranes, Lifting Equipment and Lifting Accessories

Cranes, lifting equipment, lifting accessories and comparable equipment may be used only by persons who are trained, qualified and authorized for this purpose.
Load capacities, lifting methods, exclusion zones and communication rules must be observed. Evidence of training, qualification and inspections must be submitted upon request.

4.19 Forklifts, Industrial Trucks and Mobile Elevating Work Platforms

Forklifts, industrial trucks, mobile elevating work platforms and similar equipment may be operated only by trained persons with the required qualification and internal driving authorization.
Evidence of the required training, qualification and driving authorization must be provided before work starts and submitted upon request.

4.20 Work at Height

For work involving a risk of falling, technical protective measures such as guardrails, covers or work platforms must be used as a priority.
Where this is not possible, suitable personal fall protection equipment must be used.
Where personal fall protection equipment is used, a suitable rescue plan must be in place.
The contractor is responsible for the training, instruction and practical competence of the assigned persons in the use of personal fall protection equipment.

4.21 Work in Confined Spaces

Work in vessels, shafts, ducts, pits or other confined spaces may be carried out only following an appropriate risk assessment by a competent person and prior written authorization.
Required protective measures may include atmospheric testing, ventilation, a standby person, a rescue plan, communication equipment and suitable PPE.

4.22 Cleanroom Areas

Special cleanroom, safety, hygiene and conduct rules apply to work in cleanrooms or cleanroom-adjacent areas.
The contractor must ensure that the persons assigned by the contractor know and comply with these requirements. Activities, materials and work equipment must be coordinated in advance with the designated contact.

4.23 Language Comprehension and Communication

The contractor must ensure that all assigned persons can adequately understand instructions, safety rules, warnings and work instructions.

Where persons do not have sufficient command of German, instruction, safety-relevant directions and required information must be provided in a language they understand or with suitable support measures.
The contractor must verify that the assigned persons have understood the safety-relevant content and can apply it.
Safety-relevant information must be communicated clearly, in good time and in a manner understood by the persons concerned. If communication problems arise, work must not begin or must be stopped until safe communication is ensured.

4.24 Persons Requiring Special Protection

Young persons, trainees and other persons requiring special protection must be appropriately supervised while working.
They must not be assigned hazardous work or employed in hazardous areas where prohibited by law or by the risk assessment.

4.25 Reporting Safety Incidents and Near Misses

Accidents, near misses, unsafe conditions, safety deficiencies and deviations from defined protective measures must be reported to Infineon immediately.
Until clarification, affected work must be stopped or secured if a hazard cannot be ruled out.
The contractor must cooperate in identifying causes, defining corrective measures and implementing required improvements.
Following accidents, near misses or safety-relevant incidents, affected persons must receive refresher instruction where appropriate to prevent recurrence.

4.26 Support from Prevention Specialists

For questions concerning occupational safety, health protection or environmental protection, the appropriate prevention specialists are available in addition to the designated contact.
These include, in particular, occupational safety specialists, occupational health services, fire protection, environmental specialists and other competent site functions.

5. Emergency, Environmental and Special Requirements

Every contractor must be prepared for emergencies and know the applicable environmental, alarm and safety rules. In the event of an incident, protecting human life, raising the alarm immediately and preventing environmental and property damage have the highest priority.

5.1 Actions in the Event of an Accident

In the event of an accident, the emergency response chain must be initiated immediately. Persons at risk must be warned, first aid must be provided and the responsible functions must be notified without delay.
Personal safety must be observed. Hazardous areas may be entered only where this is possible without additional risk.

5.2 First Aid

First-aid facilities available at the site may be used in an emergency.
The contractor must ensure that the persons assigned by the contractor know how to request first aid and where to find the relevant emergency information.

5.3 Emergency Response and Alarm Procedures

In an emergency, the designated alarm channels must be used immediately. Internal emergency numbers and alarm instructions applicable at the site must be observed.

All persons assigned by the contractor must be informed about emergency procedures before work starts.

5.4 Emergency Numbers

The internal emergency numbers, alarm instructions and emergency information provided for the respective site must be followed.
Before work starts, the contractor must obtain information about the applicable emergency numbers, alarm channels and assembly points.

5.5 Site Emergency Organization

The general alarm plan posted at the respective site applies to conduct in hazardous situations.
Instructions issued by emergency responders, Site Security, fire protection personnel, evacuation officers or other responsible persons must be followed immediately.

5.6 Evacuation and Assembly Points

When an evacuation alarm is given, work must be stopped immediately, systems and work areas must be secured where this can be done safely, and the designated assembly points must be used.
The contractor must ensure that all persons assigned by the contractor are accounted for. Any discrepancy or missing person must be reported immediately to the emergency response lead or the responsible function at the assembly point.
Re-entry into buildings or work areas is permitted only after authorization has been given.

5.7 Reporting Occupational Accidents and Incidents

All occupational accidents, near misses, safety-relevant incidents, environmental incidents or damage must be reported to Infineon immediately and documented accordingly.
The contractor must support required investigations or root-cause analyses by providing relevant information.

5.8 Fire Service Callouts

The fire service performs firefighting and technical rescue duties and responds to hazardous-substance and other emergency incidents at the site.

If a preventable fire service callout is demonstrably triggered in connection with the performance of the contract, the resulting costs may be charged to the party responsible.

5.9 Environmental Protection and Resource Conservation

All statutory environmental requirements and site rules must be observed when performing the assigned work.
Environmental impacts and hazards to persons must be prevented.
Resources such as energy, water, operating supplies and materials must be used sparingly and responsibly.
Environmental and health-related risks and environmental incidents must be reported immediately.

5.10 Water and Soil Protection and Air Pollution Control

Activities must be planned and carried out so that no impermissible impact on soil, water, sewer systems or air occurs.

In the event of a release, spill, leak or comparable environmental incident, work in the affected area must be suspended as necessary and Infineon or the designated emergency function must be notified immediately.
Where possible without personal risk, spreading or discharge into soil, water, sewer systems or air must be prevented.

Containment, collection or cleanup measures may be performed only with suitable personal protection and appropriate emergency equipment. Contaminated materials must be collected properly and disposed of in accordance with Section 4.12.

5.11 Handling Environmentally Hazardous Substances

Environmentally hazardous substances, particularly substances hazardous to water, must be stored, provided, transported and used in a manner that prevents release. Required preventive and emergency measures must be defined before work starts.
These measures include, in particular, suitable labeled containers, approved staging and storage areas, required containment systems, safeguards against tipping or damage and suitable absorbents. The contractor must ensure that these measures are known and observed.

5.12 Transport of Dangerous Goods

For the transport of dangerous goods, the current ADR requirements and applicable national regulations must be observed.
Depending on the activity and contractual arrangements, the contractor assumes responsibility for its role, in particular as filler, loader, packer, consignor, sender, consignee or loading/unloading point.

5.13 High-Security Areas

High-security areas and areas subject to special access restrictions may be entered only with the appropriate authorization and required approval.
Additional safety, conduct and documentation requirements must be observed.

5.14 Areas with Special Hazards

Areas with special hazards, such as areas involving chemical, electrical, mechanical, thermal, fire or explosion risks, may be entered only after authorization by the designated contact or the person responsible for the area and after appropriate instruction.
The defined protective measures and access conditions must be strictly observed.

Appendix: Work Preparation Checklist

The following checklist provides guidance before work starts for contractors and Infineon. It supports the preparation, coordination and safe performance of work but does not replace full instruction or compliance with the detailed rules of this Safety Information Sheet.

Checks before work starts		Completed	Comments
1. Work Order and Organization			
	Work order and work area clarified	☐	
	Designated Infineon contact known	☐	
	Contractor's responsible contacts communicated	☐	
	Subcontractors, where used, approved by Infineon	☐	
	Coordination with other contractors or employers completed, where applicable	☐	
	BauKG/safety and health plan requirements reviewed, where applicable	☐	
2. Safety Planning and Instruction			
	Risk assessment completed and protective measures defined	☐	
	Relevant safety and health information received	☐	
	Instruction completed and documented	☐	
	Language comprehension and safe communication ensured	☐	
	Qualification, training and inspection records available	☐	
3. Authorizations, Work Equipment and PPE			
	Required authorizations and permits obtained	☐	
	PPE suitable, available, inspected and ready for use	☐	
	Work equipment suitable, inspected and free from defects	☐	
4. Hazardous Substances, Waste and Environment			
	Safety data sheets and substance information available	☐	
	Hazardous substances notified in advance and approved by Infineon	☐	
	Hazardous substances correctly labeled and provided only in the required quantity	☐	
	Waste classification, temporary storage, disposal route and required evidence coordinated before work starts	☐	
	Batteries and rechargeable batteries, where applicable, collected separately and protected against short circuits	☐	
	Resource-efficient use of energy, water, operating supplies and materials considered	☐	
5. Fire Protection and Site Security			
	Fire protection equipment, fire stops, escape routes, rescue routes and fire service access routes not obstructed or impaired	☐	
	Open or damaged fire stops reported, where applicable	☐	
	Security, photography, filming, IT and information protection requirements known	☐	
6. Emergencies and Reporting			
	Emergency numbers, alarm channels, emergency information and assembly point known	☐	
	Reporting route for accidents, near misses, malfunctions, damage and environmental incidents known	☐	
	Process for accounting for assigned persons during evacuations established	☐	