

Examination questions: Test exam Safety for Operational Supervisors

Event code :

Please read the following instructions carefully!

This examination is comprised of **40** multiple-choice questions.
Each question is followed by three possible answers, of which only one is correct.
A maximum of **40** marks can be scored in this examination. Every correct answer scores 1 mark.
You will have passed when you score at least **28** marks.

The maximum time for this examination is **60** minutes.

Requirements:

- these examination questions
- the answer sheet (used to note your answers)
- a pencil and eraser

Directions:

- make sure that you have all the pages in these examination questions
- only use a pencil to enter your answers on the answer sheet
- indicate your answer by using your pencil to blacken the appropriate square
- always thoroughly erase any incorrectly entered answer

A multiple-choice question will be regarded as incorrectly answered when:

- the wrong answer has been chosen
- more than one square has been blackened
- no square has been blackened
- a square has not been blackened, but has been marked in some other way

At the end of the examination:

- write or check your name on the answer sheet
- give the supervisor these examination questions and the answer sheet

1 What is the meaning of the CE marking on a machine?

- A The product does not require any regular maintenance in Europe.
- B The product may only be used in European countries.
- C The product meets the minimum European safety requirements.

2 Which body has the authority to order work to be halted?

- A The government's Health and Safety Inspection Service.
- B The trade union.
- C The Arbodienst (Occupational Health and Safety Service)

3 Several employers are working on a single site at the same time. What must be laid down in the H&S Project Plan?

- A The approach to supervision.
- B The construction drawing.
- C The supplier selection.

4 An employer is responsible for which of the following persons?

- A Only for the employer's own personnel.
- B For everyone at the construction site and for the local residents.
- C Only for the employer's own and hired-in personnel.

5 Which elements must be taken into consideration in establishing the working hours?

- A The weather conditions.
- B The magnitude of the risk to which the employee will be exposed.
- C The employee's personal situation.

6 For which actions is the risk of accident the highest?

- A Fashioning steel with an angle grinder.
- B Fashioning steel with a file.
- C Fashioning steel with a hammer.

7 What is a Task Risk Analysis (TRA)?

- A An overview of the tasks within a company that entail potential risks.
- B An evaluation of the tasks identified in the Risk Assessment and Evaluation (RA&E).
- C An analysis of the risks associated with the execution of high-risk activities.

8 You come across an unsafe situation at your work. What is the first thing you must do?

- A Remain near the unsafe situation.
- B Try to remove its cause.
- C Inform the government's Health and Safety Inspection Service.

9 What is meant by the evaluation of risks?

- A The preparation of a Task Risk Analysis (TRA).
- B The determination of the severity of the risks.
- A The preparation of a plan of approach.

10 How do you communicate with employees about the risks and control measures on the work floor?

- A Through discussion among all employees in a department.
- B Through discussion among the immediate supervisor and his/her operational employees.
- C Through discussion among all of the immediate supervisors in all departments.

11 An accident without serious injury has occurred. What should be done in this case?

- A Steps must be taken to prevent the accident's recurrence.
- B The accident must be reported to the Emergency Services by dialling 112.
- C This must be reported to the government's Health and Safety Inspection Service within 24 hours.

12 What is an example of a personal factor that can lead to an accident?

- A Inadequate preparation.
- B An incorrect working method.
- C Insufficient stress-resistance.

13 What technical measure prevents accidents involving grinders within a company?

- A Appointing an experienced technical director.
- B Establishing clear procedures.
- C Selecting a sound ergonomic design.

14 What is important in an accident investigation?

- A Only to interview the victim.
- B To clear up the site of the accident as quickly as possible in order to prevent new accidents.
- C To collect all facts and information at the location of the accident.

15 What is an important area for attention if an on-site investigation is conducted after an accident?

- A That the documents present at the site are retrieved.
- B That this investigation be conducted before the government's Health and Safety Inspection Service is informed.
- C That the areas for improvement are discussed with the site's owner.

16 What is the best safety rule?

- A Immediately sort the waste generated during the work by type.
- B Keep the workplace tidy and keep passages clear.
- C Mark all hazards at the workplace with red-white tape.

17 What is a frequent cause of stumbling, slipping or tripping?

- A Failure to wear safety footwear.
- B The lack of barrier tape along a footpath.
- C The presence of cables and pipes lying across a footpath.

18 What increases the probability of unsafe behaviour on the part of an employee?

- A The work order is incomplete.
- B There is discord between the employer and the works council.
- C Arrangements concerning the execution of the work have been made.

19 As a supervisor how can you ensure that unsafe behaviour becomes less likely?

- A By planning the work differently.
- B By imposing sanctions on unsafe behaviour.
- C By giving in to employees more quickly.

20 What must a safety inspection or safety observation report contain?

- A A description of the time required to complete the identified actions.
- B A description of the progress of activities.
- C A description of the findings of the inspection or observation.

21 What action is an employee required to take if a protective device adversely impacts the pace of work?

- A Do not remove the protective device and use it in the correct way
- B Temporarily deactivate the protective device him/herself.
- C Ask technical services to remove the protective device.

22 Which work accidents must be reported to the government's Health and Safety Inspection Service?

- A Only accidents involving a fatality.
- B All serious accidents.
- C All accidents.

23 What is compulsory when providing instructions or training?

- A Instructions and training must be tailored to the employee's specific activities.
- B Instructions and training must be provided in the form of written documentation.
- C Instructions and training may only be provided by an expert.

24 What is the purpose of a toolbox meeting?

- A To inform employees who is responsible for safety at a project.
- B To provide an opportunity for employees to discuss a subject that they consider important.
- C To achieve safe actions and safe behaviour.

25 What do you know about a company that has been awarded a VCA (SCC) certificate?

- A That the company records unsafe situations and has them certified.
- B That the company adheres to HSE management practices in accordance with the rules.
- C That the company complies with the safety management systems in accordance with a safety observation report.

26 What is the purpose of general safety rules?

- A They identify the correct barriers to be installed for work activities.
- B They govern reporting in and out at the work site.
- C They govern the use of safety harnesses for working at height.

27 In which situation should you use a blanking flange?

- A To prevent internal contamination when transporting new pipes.
- B To shut off the supply pipes when working in a confined space.
- C When checking the contents of a tank via a sampling point.

28 What does a werkvergunning (work permit) contain?

- A Obligations imposed by the government's Health and Safety Inspection Service.
- B Sound advice for the individuals carrying out the work.
- C Measures that must be implemented by the individuals carrying out the work.

29 What does a prohibitory sign at the construction site look like?

- A Circular white sign with a blue symbol.
- B Diamond-shaped orange sign that contains a white symbol.
- C Circular white sign with a red border and a red diagonal line.

30 What rules apply to the employer in terms of paying attention to the hazards at the work site?

- A It is a mandatory component of the briefing programme.
- B It is a voluntary component of the briefing programme.
- C It is only mandatory if so indicated by the Arbodienst (Occupational Health and Safety Service).

31 The supervisor has an important task concerning werkvergunningen (work permits). What is the minimum he/she must do?

- A Ensure the werkvergunning (work permit) is available at the place of work.
- B Ensure that the werkvergunning (work permit) can be used again the next time.
- C Ensure that the werkvergunning (work permit) is handed in immediately when the work ends.

32 What are the phases in controlling and tackling emergency situations?

- A The initial alarm, the actions and measures and finally the termination.
- B The initial alarm, the installation of crowd control barriers and alerting the emergency services.
- C The initial alarm, the implementation of measures, and termination by a sound signal.

33 What is a task of the bedrijfshulpverlening (company emergency response team)?

- A To provide first aid.
- B To provide safety training.
- C To supply PBM's (personal protective equipment).

34 What type of breathing protection do you use in a space with little oxygen?

- A A disposable mask, provided it is a good fit for your face.
- B Self-contained breathing apparatus.
- C A filter mask with the correct filter cartridge.

35 A hazardous situation arises. When should people and the source be separated from each other?

- A When it is impossible to tackle the source.
- B When PBM's (personal protective equipment) are not available.
- C Once you have successfully dealt with the source.

- 36 One of the following pictograms is displayed on the packaging of a substance. What is one characteristic of this substance?



(black symbol on orange background)



(black symbol on white background with red surround)

- A Corrosive.
- B Oxidising.
- C Highly flammable.

- 37 What are the possible effects of biological substances on humans?

- A Biological substances can be toxic.
- B Biological substances are natural products and are not toxic.
- C Biological substances are biodegradable and are not toxic.

- 38 What can affect the consequences of poisoning?

- A The victim's age.
- B The victim's training and education.
- C The victim's experience.

- 39 What is the meaning of the blue area of the hazard diamond?

- A It indicates that there is a fire hazard.
- B It indicates that there is a health risk.
- C It identifies the stability of the substance.

- 40 Where could asbestos be present?

- A In packaging materials.
- B In old furniture.
- C In the heat insulation of installations.

41 What is the name of the concept in which substances start burning without the aid of an ignition source?

- A Spontaneous ignition temperature.
- B Flashpoint.
- C Ignition temperature.

42 What is the first thing you should do if you discover a fire?

- A Ensure your own safety.
- B Alert the fire department.
- C Alert the police.

43 What is an explosion-hazardous environment?

- A An environment with too much gas and too little air.
- B An environment in which an explosive mixture can occur.
- C An environment where explosions are a frequent occurrence.

44 How does a catalyst affect a fire?

- A It affects the flashpoint of a liquid.
- B It affects the smoke production of a fire.
- C It affects the speed of the combustion process.

45 Why is sand a good extinguishing agent for flammable liquids spread over the ground?

- A Sand inhibits the supply of oxygen.
- B Sand retards combustion.
- C Sand cools the liquids.

46 Which phenomenon can lead to the creation of an explosion-hazardous area?

- A Dust clouds.
- B Clouds of nitrogen.
- C Clouds of steam.

47 You are working with a large compressed air-driven jackhammer. With what requirement must this pneumatic hand tool comply?

- A This pneumatic hammer must be suitable for different types of work.
- B This pneumatic hammer must feature a dead man's switch.
- C This pneumatic hammer may only be used by workers who are legally certified to do so.

48 A safe hand grinder must be equipped with which of the following?

- A A zero voltage safety device.
- B A lockable switch.
- C A side grip.

49 Which of the following is a hazard in working with hoisting equipment?

- A The employee may become physically overburdened.
- B The load may fall from the hook.
- C The worker may incur hearing loss.

50 What is one of the rules that applies to the use of chains?

- A Always work in pairs.
- B Grease the chain before hoisting.
- C Completely screw in the shackle pins.

51 Which of the devices listed below is an unpowered hoisting device?

- A A manual hoist.
- B A crab.
- C A hoisting container.

52 Are you permitted to use a forklift truck as a hoisting device?

- A This is never permitted with any forklift truck.
- B Only if the forklift truck is equipped with special hoisting equipment.
- C This is only permitted when lifting slings around the tines are used for hoisting.

53 Why is the use of propane in pits and cellars dangerous?

- A Propane is heavier than air, as a result of which it collects at the lowest point.
- B The use of propane is associated with very high temperatures and fire can erupt in pits and cellars.
- C The use of propane consumes very high amounts of oxygen.

54 How can you prevent falling hazards at the edge of a work floor?

- A By placing warning signs at the edge of the work floor.
- B By giving the workers proper instruction at the start of the work.
- C By putting proper barriers at the edge of the work floor.

55 You come across a spread out tarpaulin on a work floor. What is the one thing you must be sure to take into consideration?

- A That the wind has caused the tarpaulin to become loose.
- B That there might be an opening below the tarpaulin.
- C You may only put junk on this tarpaulin.

56 Working with gas cylinders/bottles in an excavation can create added danger. What safety measure do you need to take?

- A Never work with gas in or near an excavation.
- B Do not place any gas cylinders/bottles in the excavation.
- C Only position the gas cylinders/bottles against the wall of the excavation.

57 What do you need to pay attention to when moving a mobile scaffold tower?

- A That the wheels do not get damaged.
- B That the stabilisers cannot shift during moving.
- C That this is done with more than person.

58 What increases the risk of fire or explosion in a confined space?

- A There is little ventilation, as a result of which the grenswaarde (threshold limit value) (MAC value) can be reached quickly.
- B There is little ventilation, as a result of which the LEL (Lower Explosion Limit) (onderste explosiegrens) can be reached quickly.
- C There is little ventilation, as a result of which the air pressure can increase quickly.

59 What is the essence of the Earth Movers' Regulations?

- A These regulations impose limits on the maximum depth of an excavation.
- B These regulations oblige everyone who starts digging with mechanical means, to first request information from the Land Registry.
- C These regulations prohibit the mixing of contaminated soil from an excavation with clean soil.

60 How can you reduce the risk of electrocution?

- A By working with wet hands.
- B You cannot reduce the risk of electrocution.
- C By standing on a rubber mat.

61 What increases the risk of accidents involving electricity at your workplace?

- A The use of chargeable tools.
- B The use of spark-free tools.
- C The use of uninsulated tools.

62 What is a hazard in the use of extension cables and multiple sockets?

- A Overloading of the cable, which can lead to fire.
- B Leakage currents with the attendant danger of electrocution.
- C Short-circuit when too many power cables and electrical plugs are used.

63 What influences the injury resulting from an electric current passing through the human body?

- A The route that the electrical current takes through the victim's body.
- B Whether the tools used to carry out the work had been approved.
- C The type of tools that the victim was using.

64 What are the hazards of exposure to noise?

- A Heart rhythm disorders.
- B Muscle ache.
- C Reduced concentration.

65 Two noise sources of 80 dB(A) each are placed together. How high is the total noise (pressure) level?

- A 160 dB(A).
- B 83 dB(A).
- B 120 dB(A).

66 Who is responsible for making suitable resources available for use during lifting?

- A The Occupational Health and Safety doctor.
- B The employer.
- C The safety officer.

67 What is the requirement that PBM's (personal protective equipment) are expected to meet?

- A They must have a KEMA quality mark.
- B They must have a CE mark
- C They must be approved by the Arbodienst (Occupational Health and Safety Service).

68 What is the maximum attenuation value of hearing protection plugs?

- A 45 dB(A).
- B 30 dB(A).
- C 10 dB(A).

69 How are the different protection classes of dust filters designated?

- A S1, S2 and S3.
- B Blue, brown and black.
- C P1, P2 and P3.

70 What requirement is a safety harness expected to meet?

- A A safety harness must fit well and be adjusted to the wearer.
- B A safety harness must be equipped with leather seat straps.
- C A safety harness must have double stitched shoulder belts.



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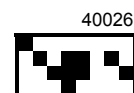
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19	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	39	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	59	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>				
20	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	40	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	60	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>				

