

NAM VIET OCCUPATIONAL SAFETY TRAINING AND ENVIRONMENTAL MONITORING CO., LTD.

Full name:

Year of birth:

Company:

Please circle one (01) correct answer.

Question 1: What weather conditions can increase the risk of overheating in the filling machine?

- a) Low temperature and high humidity
- b) High temperature and low humidity
- c) Strong winds and low pressure
- d) Heavy rain and fog

Question 2: What impact can high humidity in the environment have on the filling machine?

- a) Increase the machine's working efficiency
- b) Help the filled liquid become more stable
- c) Cause corrosion and damage to electronic components
- d) Reduce the risk of liquid leakage

Question 3: Which factor in the working environment can affect the concentration of machine operators?

- a) Low humidity
- b) Noise and vibration
- c) Extremely low temperature
- d) Ventilation of the space

Question 4: What consequences can poor technical condition of the filling machine cause?

- a) Increase work productivity
- b) Reduce product quality and increase the risk of accidents
- c) Help save maintenance costs
- d) Does not affect the production process

Question 5: What can happen to the filling fluid in cold weather?

- a) The liquid becomes thinner
- b) Liquid evaporates faster
- c) Thicker liquids can clog the system.
- d) Liquids remain in the same state as in hot weather.

Question 6: Which of the following helps ensure a safe working environment when operating a filling machine?

- a) Place the machine in a place with low light to save electricity.
- b) There is no need to check the machine regularly if there are no signs of damage.
- c) Maintain a clean, well-ventilated environment with proper ventilation.
- d) Using the machine without paying attention to surrounding environmental factors

Question 7: Why is it important to train employees on occupational safety when operating filling machines?

- a) Helps employees repair machines when major problems occur.
- b) Helps identify risks and respond promptly in emergency situations
- c) Helps reduce employee working time
- d) Helps employees work without following safety procedures

Question 8: What problems can a filling machine with poor technical condition lead to?

- a) Leakage, blockage or failure during filling
- b) Increase production efficiency
- c) Improve product quality
- d) Reduce long-term maintenance costs

Question 9: What can happen when employees lack the skills to operate the filling machine?

- a) Reduce the risk of accidents during production
- b) Increase accuracy in the filling process
- c) Increased risk of accidents and reduced work performance
- d) Does not affect machine performance

Question 10: What measures help improve the efficiency and life of the filling machine?

- a) Maintenance is only performed when the machine has a serious problem.
- b) Periodic maintenance and regular technical condition checks
- c) No need to train employees on how to properly operate the machine
- d) Let the machine operate continuously without stopping to increase productivity

Question 11: According to the provisions of Decree 44/2016/ND-CP dated May 15, 2016 of the Government, workers with strict requirements on occupational safety (group 3) must receive at least how many hours of initial periodic training?

- a) 16 hours
- b) 24 hours
- c) 30 hours
- d) 48 hours

Question 12: Employees who work continuously for 8 hours or 6 hours according to the provisions of the 2020 Labor Code are entitled to a break of at least how many minutes, counted as working hours?

- a) 20 minutes
- b) 30 minutes
- c) 40 minutes
- d) 50 minutes

Question 13: The elements that make up a normal flame are?

- a) Oxygen
- b) Combustible
- c) Heat source
- d) Both sentences (a and b) are correct.
- e) All three sentences (a, b, c) are correct.

Question 14: When a worker has a work accident caused by the Employer's fault and his/her working capacity is reduced by 81%, how much compensation will he/she receive?

- a) 30 Months of minimum wage
- b) 30 Months of Social Insurance Salary
- c) 30 months salary according to labor contract.

Question 15: Equip yourself with adequate personal protective equipment to

- a) Preventing work accidents
- b) Preventing occupational diseases
- c) Both of the above

Question 16: Please indicate the correct and complete answer about the conditions for employees to enjoy in-kind compensation?

- a) Doing jobs and occupations in the list of especially arduous, toxic, dangerous jobs and arduous, toxic, dangerous jobs and occupations issued by the Ministry of Labor - Invalids and Social Affairs
- b) Working in a working environment with at least one of the hazardous or toxic factors that do not meet the hygiene standards permitted by the Ministry of Health or are in direct contact with sources of infectious diseases
- c) Both of the above conditions

Question 17: What will workers get when they have occupational diseases?

- a) Treatment and leave from work.

- b) Treatment until recovery and return to old job.
- c) Treatment until recovery and reassignment to work suitable to health.
- d) Provide financial assistance and help find another job.

Question 18: According to the Law on Labor Safety and Hygiene, how many obligations do workers have?

- a) have an obligation.
- b) has 2 obligations.
- c) has 3 obligations.
- d) has 4 obligations.

Question 19: Which of the following subjects are required to receive occupational safety and hygiene training?

- a) Employed people, newly recruited people
- b) Apprentices and trainees
- c) Probationers and freelance workers hired by the establishment
- d) Both sentences (a and b) are correct.
- e) Both sentences (a, c) are correct.
- f) All 3 sentences (a, b, c) are correct.

Question 20: Employees have the right to refuse to do work or leave the workplace while still receiving full pay and not being considered as violating labor discipline when they clearly see a risk of a work accident that seriously threatens their life and health and must immediately report to the person directly in charge, true or false?

- a) True
- b) False

