

Industrial Professional and Skilled 7.1 (Americas) Candidate Report

Candidate name:

Test Americas

Disclaimer

Information enclosed on these pages is confidential in nature and is intended only for the person(s) to whom it pertains or other authorized individuals.

You must not rely on the information in the report as an alternative to certain advice from an appropriately qualified professional. If you have any specific questions about any specific matter you should consult an appropriately qualified professional.

Instructions

This report is designed to give you information about your relative strengths and weaknesses on the competencies known to be important for success in this type of job. In addition, the report provides valuable on-the-job tips and suggestions to help you excel in the workplace.

The score that you receive describes how your responses compared against our database of responses consisting of your peers. The assessment that you have taken has been scientifically validated by up to 30 years of statistical data collection and analysis. People who score higher on the dimensions tend to perform better on the job in the key areas outlined in the report.

The developmental tips that you receive are intended to help you improve your skills for each specific competency. All of us, regardless of our scores, can improve our job performance by following appropriate developmental solutions and strategically focusing on areas that may require improvement. A commitment to personal improvement signifies initiative and developmental planning, both of which are important to job performance. Try using this feedback to formulate specific development plans that relate to your work goals and objectives. Don't try to do everything at once, as personal development does not happen overnight. If you score in the 'Red Zone', this may be an area where you want to focus your developmental efforts. Even if you score well it is still important for you to use the developmental tips to leverage your strength in this competency.

Safety Orientation



This measures the work history, personal experiences, and achievements related to occupational success in industries and jobs that focus on safety. This is characterized by scores derived from responses regarding safety training, adherence to rules and procedures, and other personal and professional experiences.

You are not likely to have the work history and previous experiences necessary for learning and performing safe work behaviors and are unlikely to value safe behaviors in the workplace. Your relative inexperience may lead to incidents or accidents on the job. To compensate, always take extra precautions when working in potentially dangerous conditions, and actively consider additional steps you could take to be safe.

- **Be sure to get enough rest before work or while on breaks. Fatigue will slow down your ability to physically and mentally react to unsafe situations.**
- **When you are unsure of how to perform your job safely, be sure to ask a more experienced coworker how to perform the task.**
- **Pay close attention during safety training.**
- **Always use protective safety equipment when working.**

Achievement



This component measures the tendency to set and accomplish challenging goals, while persisting in the face of significant obstacles. This trait is characterized by: working hard; taking satisfaction and pride in producing high-quality work; and being competitive.

You are not likely to be motivated to set aggressive goals for yourself, and you do not crave the opportunity to work through challenging obstacles. You are likely to be content to work at your own pace, and you may become frustrated by others who impose intense time pressure on tasks or projects. You are not drawn to competition in your work and you may tend to avoid working with those who thrive in such an environment.

- **Jot down 2-3 priorities each morning that, if accomplished, would positively impact the organization. Check this list periodically throughout the day and take appropriate breaks after accomplishing each one.**
- **Consider how delays in your work might affect others' success, and do what you can to avoid causing challenges for your coworkers and managers.**
- **Make a list of the work you expect to accomplish each week. List the required activities and the estimated time required. Then prioritize the tasks and get started on the important tasks first.**
- **Identify a mentor who can offer encouragement and guidance to help you overcome obstacles. Share goals and concerns with your mentor and ask him/her to provide some accountability for your work.**
- **Identify one task each month that will require extra effort to accomplish, encouraging you to push yourself in reaching goals. Then, evaluate your misses and celebrate your successes.**
- **Reward yourself for accomplishing smaller tasks on the way to reaching larger goals. Recognize how your effort led to each accomplishment and set high standards for your work.**
- **Seek help in understanding the priority of tasks before beginning a project. Do not rely on your interest level alone to determine which tasks to approach first.**
- **Take note of the achievements of high performers in your organization and compare their level of effort to yours. Consider refocusing your efforts where appropriate to achieve similar success.**

Mechanical Comprehension

①

This assessment measures the general understanding of mechanical principles such as leverage, weight and balance, rotation of shapes, gears and pulleys, fluid hydraulics, volumes, temperature, and pressure. This includes the ability to predict physical outcomes when objects and forces interact. It provides an indication of how an individual will perform in a role that involves the operation and possible repair of machinery.

This report provides information regarding an individual's ability to repair a broad range of machinery, understand basic mechanical principles, and visualise the operation of mechanical devices.

Your results suggest that you may encounter difficulty grasping how machines work and interact with other systems. You may have a difficult time understanding, operating, and repairing mechanical devices.

- **Ask others for assistance if you don't understand something.**
- **Always read instruction manuals and user guides for every piece of equipment you use. Take notes on critical pieces of information.**
- **When you are required to learn new information, try explaining the information to a coworker or friend and then see if he/she understands it.**
- **When you encounter a new piece of equipment, take the time to learn how it operates and interacts with other machines.**
- **Try taking classes in simple mechanics or machinery operation and repair.**

Responsibility

①

This component measures the tendency of a person's responsibility for his/her own actions and a commitment to performing assigned tasks. This trait is characterized by: reliability; proactive involvement in work; and a dedication to complete even the most mundane tasks.

Since you prefer interesting and meaningful work, you may be reluctant to take on boring or routine tasks. When assigned to more mundane work, you may tend to procrastinate or become distracted out of boredom. You may find it challenging to complete certain projects due to your preference to avoid spending extensive time in the planning stages.

- **If you know that you tend to procrastinate in performing routine tasks, make a list of the reasons or "excuses" you have used in the past (for example, you may be waiting for clarity from a superior regarding a task). For each reason on your list, write down an "antidote" or counter point.**
- **Reframe undesirable work. Instead of focusing on what you dislike, focus on the sense of accomplishment you'll feel after you finish it. Write a note to yourself to describe what that accomplishment will feel like, especially if there are specific rewards attached, and periodically come back to the note for ongoing encouragement.**
- **If you tend to put off projects that seem difficult, make a list of the small steps involved in the project and do those first. Build momentum that can carry you through more difficult work.**
- **If you are having trouble approaching unpleasant tasks, commit to working for just half an hour to see how it goes. By the end of the half-hour, you may have found that the work isn't as difficult as you thought. The key is to get started and make every effort to build some momentum in your progress.**
- **Challenge yourself to reach incremental goals and reward yourself along the way to completing a project. Even a small reward, such as a quick coffee break after reaching an earlier milestone, might help you to reframe the tasks as less intimidating.**

Thoroughness



This component measures the tendency to be thorough and precise in approaching work and personal activities. This trait is characterized by: being accurate; finding and correcting errors; and maintaining order in work and personal affairs.

You are not overly concerned with the organization or efficiency of your work environment. You are comfortable in settings that others may feel are too disorganized or imprecise. You avoid obsessing on most details, focusing instead on the "big picture." You do not overly concern yourself with detecting errors in your work or in the work of others.

- **Implement a time management system that will help you organize your routine and prioritize your daily activities.**
- **Set aside time each morning to organize your work area and arrange materials needed for the day's activities. Use this time to regain a sense of order in your work, rather than to accomplish any specific task.**
- **Be careful not to overlook the importance of proofreading your work. When your work contains obvious errors, others will assume you are not concerned with quality or accuracy.**
- **When you complete a task, whether writing a memo, balancing a spreadsheet, or preparing a report, challenge yourself to find at least one error in your work. This proofreading exercise is likely to help you avoid a number of minor errors that would otherwise diminish the value of your work.**
- **When you approach even simple, seemingly unimportant tasks, consider that carelessness in your work may harm others' ability to achieve their goals. Commit to working diligently on even the smallest tasks to maintain high quality.**
- **Consider the impact of your timeliness on the productivity of others. Do everything you can to ensure that your own work does not slow down progress among your team or the organization. Be a catalyst for high performance.**

Teamwork

2

This component measures the tendency to work effectively in teams. High scorers are likely to be polite and friendly, make an effort to help others, stay calm in tense situations, communicate openly and directly with other team members, and display a willingness to help others.

Your score shows this is an opportunity area for you. You may be more comfortable working independently than on a team. You have a tendency to prioritize your own needs over your team or department, and may have trouble communicating openly and directly with other team members. You may frequently lose your temper with other team members.

- **Cultivate a working relationship with your team members. Identify how their strengths differ from yours and how they contribute to the team's success.**
- **Ask yourself why you may react negatively towards some team members. When a colleague makes a suggestion, concentrate on the suggestion itself rather than on how it is expressed.**
- **Show others that you have listened to them by summarizing what you have heard and repeating it back to them. Be prepared to be influenced by other people's views.**
- **Make it a point to include all stakeholders in important communications. Do not rely on others to pass along critical information, as they might not convey the information as accurately as you can.**
- **When you find yourself in tense situations with other team members, remove yourself from the situation if you can and take some time to regain your composure.**