



MECHANICAL ABILITIES TEST - VERSION A (TH-MEC-A 12)

STANDARDIZED EVALUATION REPORT

Candidate :
John Smith

Evaluation Date:
2012/06/15

Mechanical Abilities Test - Version A

Candidat(e) : John Smith

Evaluation Date : 2012/06/15

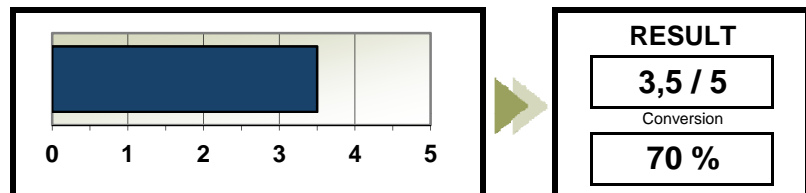
Explanatory Note on the Type of Test

The **Mechanical Abilities Test, Version A (TH-MEC-A)** evaluates the **TECHNICAL/PROFESSIONAL SKILLS** of candidates working in this field, ie their mechanical reasoning skills and their ability to learn mechanical processes and related tasks. This exercise also measures a person's ability to visualize and understand the interrelationships between various basic mechanical and spatial aspects.

The Mechanical Abilities Test, Version A (TH-MEC-A) contains twenty-five (25) multiple choice questions and is divided into five (5) sections that address the following criteria: the adequacy of the tools for the tasks to be carried out, the causes and the results of mechanical motions, such as gears and levers, the concepts related to electricity as well as the practical applications of simple or complex machines.



Overall Result





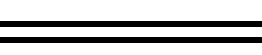
The overall result shows the candidate's score, standardized and presented as a percentage.



Results per Measured Element

The graphs presented below provide, for illustrative purposes only, additional information about the results obtained by the candidate to the different sections that make up the test. **This information should only be used for developmental purposes.** The results presented are compared with the average result of the sample population.

 Result obtained
 Sample group average

Section 1 - Tools: Adequacy of the tools for the tasks to be carried out.	-  +
Section 2 - Motions: Causes and results of some mechanical motions, in particular gears.	-  +
Section 3 - Levers: Causes and results of some mechanical motions, in particular levers.	-  +
Section 4 - Electricity: Understanding concepts related to the physical phenomenon of the electrical charges of matter.	-  +
Section 5 - Machines: Practical applications of some simple or complex machines.	-  +