PRO CONSTRUCTION SKILLS®

"Pro Construction Skills®" measures the criteria that have become essential in the construction industry.

THE STRONG POINTS OF THIS TEST

- Construction site accidents avoided thanks to safety profiles
- Costly mistakes eliminated by careful selection
- | 🐥 Delays eliminated thanks to reliable teams
- Safety standards met by qualified professionals
- Reduced turnover thanks to recruiting the right profiles
- | 🔸 ROI optimized by efficient recruitment

BENEFITS

Pro Construction Skills [®] is the essential solution for recruiters, HR managers and construction companies who want to make their recruitment more reliable, reduce operational risks and improve safety on construction sites. This predictive test allows profiles to be effectively assessed on essential criteria such as field rigor, safety culture and professional and interpersonal skills.

With a scientifically validated multi-criteria approach, you quickly identify reliable, competent and committed talent who will integrate sustainably into your teams and contribute to reducing turnover, controlling costs and preventing accidents. You professionalize your recruitment process while strengthening your image as a demanding and attractive employer.

By choosing **Pro Construction Skills** • , you are choosing a **strategic HR solution** , specifically designed for the challenges of the construction sector: **compliance with safety standards** , **operational performance** , **efficiency of field teams** , **reduction of accidents** and **profitability of projects** . It is the ideal tool for recruiting quickly, accurately and with complete confidence.



Test construction:

Pack: Recruitment
Questionnaire type: Ipsative
Number of questions: 163
Completion time 20 minutes

Test validation:

Double external validation Internal validation, consistency Loyalty Reliability



Test available in

31 job descriptions included





PRO CONSTRUCTION SKILLS®



DIMENSIONS AND CRITERIA EVALUATED

PROFESSIONAL DIMENSION

- Ability to make decisions quickly and effectively
- Sense of responsibility and quality in execution
- Organization and priority management
- · Manual dexterity and precision
- Flexibility and availability in the face of unforeseen events
- Regular updating of technical knowledge
- Rigor in the execution of tasks
- Careful observation and quality control
- Ease of collaboration and integration into a team

RELATIONAL DIMENSION

- Clear communication and effective transmission of information
- · Ability to report and collaborate
- Initiative and autonomy in action

PERSONAL DIMENSION

- Physical resistance and endurance
- Reasoning and logic skills
- Self-control and stress management
- Willpower, perseverance and motivation



TECHNICAL DIMENSION

500 multiple-choice questions on professional knowledge and know-how

