PRO INDUSTRY SKILLS ®

"Pro Industry Skills®" measures the most sought-after criteria for industrial professions.

THE STRONG POINTS OF THIS TEST

- Secure recruitment for a controlled financial impact
- Safe and compliant industrial teams
- Fast and cost-effective recruitment processes
- | 🔍 Precise identification of technical skills
- ♦ Optimized productivity and industrial performance
- 🐥 Building reliable teams adapted to industrial challenges

BENEFITS

Pro Industry Skills® is the essential solution for HR managers, HR directors, recruiters and consultants who want to secure their technical and industrial recruitment, accelerate candidate selection and sustainably optimize their industrial performance. This rigorously validated assessment tool allows you to precisely identify technical and behavioral skills, effectively reduce costs related to hiring errors and enhance your industrial human capital.

With a comprehensive and multidimensional approach, you simultaneously measure professional skills, essential soft skills, personal qualities and technical knowledge essential for success in industrial professions. You thus transform your recruitment into a strategic lever for industrial performance, workplace safety, employee engagement, and organizational excellence, by precisely aligning technical profiles with your industrial objectives.

Choosing Pro Industry Skills® means opting for an innovative strategic industrial recruitment solution, capable of meeting the major challenges of technical recruitment, industrial safety, objective skills assessment, technical team development, and effective industrial talent management. This guarantees reliable recruitment, tangible optimization of HR costs and sustainable and secure industrial performance.



Test construction:

Pack: Recruitment

Questionnaire type: Ipsative Number of questions: 66

Time to complete: 15 minutes

Test validation:

Double external validation Internal validation, consistency Loyalty Reliability











PRO INDUSTRY SKILLS ®



D DIMENSIONS AND CRITERIA EVALUATED

PROFESSIONAL DIMENSION

- Ability to **adapt** to industrial environments
- Dexterity and precision in technical gestures
- hygiene and safety rules
- · Initiative in problem solving
- Motivation to get involved in production
- · Effective organization of tasks and workstations

RELATIONAL DIMENSION

Quality of interpersonal relationships within teams



TECHNICAL DIMENSION

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

PERSONAL DIMENSION

- Physical resistance and endurance
- Strict compliance with instructions
- safety
- Keen sense of quality
- Spirit of responsibility in the execution of missions

