

Capturing the present to prepare for the future...



Choose a comprehensive tool to measure the essential: engagement, job satisfaction, net promoter score, stress, team dynamics...

- Powerful and adaptable
- Dynamic and interactive
- Robust benchmark
- Actionable coaching tool
- International network

Your contact:





POWERFUL AND ADAPTABLE

A powerful systemic tool to capture and to understand the complexity of your organisational dynamics. What impacts engagement, job satisfaction, stress, burnout... 60 work environment drivers, 27 well-being items, 13 sociodemographic variables and the possibility to add extra items and modules.



DYNAMIC AND INTERACTIVE

Fast results to adapt to the rapidly changing world.

Explore the results according to your issues, challenges, key indicators and information needs.



ROBUST BENCHMARK

Compare the results of your organisation with a representative sample.





ACTIONABLE COACHING TOOL

A unique tool to get a clear vision of your employees' well-being and to take appropriate actions. Decide on effective actions and positively affect your organisational dynamics. Individual report available for each employee.





INTERNATIONAL NETWORK

Our multilingual tool is supported by an expansive worldwide network of partners.

The WOD questionnaire

An all-in-one tool to take care of well-being and organisational dynamics.

WELL-BEING

Take the pulse of your company.

Measure a wide variety of well-being indicators. Compare your results with a relevant benchmark. Reveal your organisation's strengths to reinforce them. Identify attention points and populations at risk to take appropriate actions.

ORGANISATIONAL

Align well-being and performance.

Discover and monitor your Key Performance Indicators. Identify your main drivers to manage change..

Optimise the impact on well-being and improve your organisation's performance in this way.

DYNAMICS

Capture today's dynamics to prepare for tomorrow's successes.

Explore your interactive dashboard to identify drivers and well-being indicators for any group according to your needs (Location/Department/Team/Gender/Age group/Specific working conditions...).
Understand the specific dynamics of your organisation. Find out the most meaningful associations to set up targeted actions.

WOD CASE STUDY:

Belgian site of international chemical company: 335 employees

Context: Employee engagement survey including psychosocial risk analysis

Participation rate: 76%

Main results and action plans:

- General scores for stress and job demands are within benchmark value. Results for engagement, on the other hand, are lower, with sub-optimally performing drivers at the level of task motivators, team dynamics and organisational characteristics.
- Filtering results at the department level reveals underlying problems, such as low mutual respect and high incidence of harassment in certain units.
- For these units, Pulso Europe conducts focus group interviews to understand underlying problems. Escalated team conflicts and impaired collaboration between teams appear to heavily influence employee wellbeing and work organisation, causing decreased loyalty as well as mental and physical stress complaints. To follow up on these results, the customer requests Pulso Europe for consultancy; a team trajectory is implemented.







Spin-off of Leuven Universities since 1998. We are guided by science, facts, figures and practical examples with a proven impact.

- Surveys & Assessments
- Online Tools
- EAP Individual Support
- Pulso Consulting

A high level of expertise:

Research & Development of scientifically based tools for healthy and successful organisations.

Consultancy to enhance the dynamics in teams and organisations.

Customised **Employee Assistance Programmes (EAP)** to answer specific needs of employees.

Science and pragmatism are in our DNA for more than 20 years.







The WOD is a dynamic and enhanced version of the Short Inventory on Stress and Well-being©, a psychosocial risk analysis tool supported and co-financed by the European Social Fund.