

# ID - Management Interest

## ID - MANAGEMENT INTEREST

The ID-Management Interest (Ing), previously Interest in Management (IMT), is a tool assessing a person's interest in management. This test was developed to provide people with a tool for reflecting on their career. It is also a reference tool for managers who wish to accompany their employees in a career development process based on their interests.



### GENERAL INFORMATION

#### OBJECTIVE

To quickly identify an individual's level of interest in occupying management functions.

#### CONTEXT

Professional development

#### TARGET CLIENTELE

Adults with no or limited management experience  
Employees reflecting on their career path

#### FORMAT

54 multiple choice questions

#### DURATION

15 minutes

#### COST

45 \$

#### LANGUAGES AVAILABLE

French  
English

## DIMENSIONS ASSESSED

- ▶ Four dimensions reflecting interest in taking on management roles.

## ADVANTAGES

- ▶ Full autonomy on Interpreto's user-friendly platform for test administration and report management.
- ▶ Instant report generation upon test completion.
- ▶ The report provides not only the overall results but also the time taken by the candidate to complete the test.

## PSYCHOMETRIC QUALITIES

- ▶ Norms: The ID - Management Interest test was developed using a normative sample of 2,372 adults from various public and private sectors. The average age was 39, and most participants had a college or university-level education.
- ▶ Reliability: The internal consistency coefficient for the total score is 0.88. Subscale coefficients range from 0.60 to 0.86.

The test-retest reliability coefficient, based on a sample of 57 individuals who took the test twice with a 1-2 year interval, is 0.82 for the overall score.

- ▶ Validity: A factor analysis identified two factors consistent with the test's theoretical model: challenges associated with obtaining a management position and interest in the characteristics of a management role. These two factors together explain 63% of the total variance (construct validity).