



**PUBLIC SELECTION ESTABLISHED WITH DIRECTOR'S DECREE NO. 19998 OF 20/12/2024 PURSUANT TO THE NOTICE PUBLISHED IN THE OFFICIAL GAZETTE NO. 07/01/2025, n. 2 FOR 1 POSITION AS FULL PROFESSOR FOR THE GROUP OF ACADEMIC DISCIPLINES 09/IMAT-01 - MATERIALS SCIENCE AND TECHNOLOGY - ACADEMIC DISCIPLINE IMAT-01/A - MATERIALS SCIENCE AND TECHNOLOGY, PURSUANT TO ART. 18 - LAW 240/2010, AT THE POLITECNICO DI MILANO - DEPARTMENT OF CHEMISTRY, MATERIALS AND CHEMICAL ENGINEERING "GIULIO NATTA" (PROCEDURE CODE 2024\_PRO\_DCMC\_3).**

## **ATTACHMENT No. 1 to the 1st MINUTES (EVALUATION CRITERIA)**

The Selection Board assesses candidates admitted for selection on the basis of:

- curriculum;
- scientific publications;
- teaching experience.

The Selection Board, referring to the subject of the call and the interdisciplinary themes pertinent to it, will make use of the following criteria:

- a) quality of scientific and/or project production, assessed on the basis of criteria and parameters recognized by the international scientific community of reference **(max. 45 points)**;
- b) didactic activities carried out in Italian or foreign Universities or bodies **(max. 30 points)**;
- c) scientific responsibility for funded research projects **(max. 20 points)**;
- d) results obtained in technology transfer in terms of participation in the creation of new enterprises (spin off), development, use and marketing of patents **(max. 5 points)**.

The minimum score below which the candidate will not be placed in the ranking is: **60 points**.

Method of evaluation of the English knowledge:

The assessment of the foreign language proficiency will be carried out through i) the evaluation of the English-language publications submitted by the applicants, ii) seminars and contributions to Conferences given in English by the applicants and iii) the teaching activities in English given by the applicants.

THE SELECTION BOARD

*Prof. SHAH Ismat*

*(Chairman)*

*Prof. RUIZ DELGADO Maria Del Carmen* *(Member)*

*Prof. BERTARELLI Chiara*

*(Secretary)*