

Annex No. 9 to the MU Directive on Habilitation Procedures and Professor Appointment Procedures

# ADDITIONAL INFORMATION DOCUMENTING SCIENTIFIC OR ARTISTIC QUALIFICATIONS<sup>1</sup>

in accordance with section 4, subsection 2 and section 11, subsection 2 of the MU directive on Habilitation Procedures and Professor Appointment Procedures

#### i) Membership in grant agency committees

	Grant agency	Committee	Position	From-to (years)
1.				
2.				

#### ii) Membership in scientific boards, scientific panels, expert committees, etc.

-		Panel	Position	From-to
				(years)
	1.			
	2.			

# iii) Convention and conference organization, limited to membership in organizing committees (OC) and programme committees (PC) and convention or conference chairing (CC)

	Event, date, place	Position (OC/PC/CC)	From-to (years)
1.			
2.			

#### iv) Collaboration with other units

	Institution / employee	Investigated topic	From–to (years)
1.			
2.			

#### v) Awards held

Award / competition title / category, etc.

Detailed information, substantiation

Year

2.

<sup>&</sup>lt;sup>1</sup> All relevant sections must be filled out. Information may be listed for an unlimited period of time; the extent of the list is up to the applicant.

# vi) Projects listing the applicant as principal or co-principal investigator<sup>2</sup>

## (A) List of scholarly projects

	Project title, provider, project investigation period, investigator	applicant's position within project <sup>3</sup>
1.		-
2.		

### (B) List of additional projects (education, development, etc.)

	Project title, provider, project investigation period, investigator	applicant's position within project⁴
1.		
2.		

# vii) Additional information submitted by the applicant

Date:	Signature:

<sup>&</sup>lt;sup>2</sup> Projects funded entirely by the institution employing the applicant at the time of project implementation may not be listed.

 <sup>&</sup>lt;sup>3</sup> E.g. principal investigator, guarantor, etc.
 <sup>4</sup> E.g. principal investigator, guarantor, etc.