



M-ERA.NET 2 2016 - 2023						
ID	SAS principal investigator	Acronym	Title of the project	SAS institute/centre	Period	Call
M-ERA.NET 2/2019/966/MERF	Špitalský Zdenko	MERF	Matrix for carbon reinforced epoxy laminates with reduced flammability	Polymer Institute	1.5.2020-30.4.2023	Call
M-ERA.NET 2/2019/966/LiBASED	Omastová Mária	LiBASED	Li-ion BAttery-SupErcapacitor Hybrid Device	Polymer Institute	1.9.2020-31.10.2023	Call
M-ERA.NET 2/2019/966/COSMAG	Švec Peter	COSMAG	From the Cosmos to the Lab: Development of the L10-FeNi Phase as a Disruptive Permanent Magnet Alternative	Institute of Physics	1.10.2020-31.12.2023	Call
M-ERA.NET 2/2018/786/EPIC	Mičušík Matej	EPIC	European Partnership for Improved Composites R60	Polymer Institute	1.9.2019-30.11.2022	Call
M-ERA.NET 2/2018/786/En-ActivETICS	Chodák Ivan	En-ActivETICS	Energy Activated External Thermal Insulation Composite System - integration of thermal storage and photovoltaics for energy-efficient buildings	Polymer Institute	1.10.2019-30.11.2022	Call
M-ERA.NET 2/2018/786/TESTIMONIES	Flachbart Karol	TESTIMONIES	Theoretical and Experimental Study of Transition Metal Oxyhydride Nanomaterials for superconductivity and photocatalysis	Institute of Experimental Physics	1.10.2019-31.12.2022	Call
M-ERA.NET 2/2017/414/DURACER	Dusza Ján	DURACER	Durable ceramic composites with superhard particles for wear-resistant cutting tools	Institute of Materials Research	1.9.2018-30.8.2021	Call
M-ERA.NET 2/2017/414/Nano2Com	Omastová Mária	Nano2Com	Advanced polymer composites filled with novel 2D nanoparticles	Polymer Institute	1.9.2018-30.11.2021	Call
M-ERA.NET 2/2017/414/FMF	Kopčanský Peter	FMF	Flexible Magnetic Filaments: Properties nad Applications	Institute of Experimental Physics	1.9.2018-31.12.2022	Call
M-ERA.NET 2/2016/1286/NICRRE	Dusza Ján	NICRRE	Innovative Ni-Cr-Re coatings with enhanced corrosion and erosion resistance for corrosion resistance for high temperature applications in power generation industry	Institute of Materials Research	1.10.2017-30.9.2020	Call