



M-ERA.NET 3						
ID	SAS principal investigator	Acronym	Title of the project	SAS institute/centre	Period	Call
M-ERA.NET 3/2021/295/ SOLIMEC	Peter Šiffalovič	SOLIMEC	Enhancing the Mechanical Stability of Interfaces in Solid-state Li-ion Batteries for Energy-intensive Applications	Centre for advanced materials application SAS (CEMEA)	1.5.2022-30.4.2025	Call
M-ERA.NET 3/2021/295/ BattPor	Ivana Budinská	BattPor	Inline evaluation of Li-ion battery electrode porosity using machine learning algorithms	Institute of Informatics	1.6.2022-31.5.2025	Call
M-ERA.NET 3/2021/295/ DuplexCER	Ján Dusza	DuplexCER	High performance duplex ceramics for efficient machining of nickel superalloys	Institute of Materials Research	1.6.2022-31.5.2025	Call
M-ERA.NET 3/2022/235/ ATOSENS	Boris Hudec	ATOSENS	Atomic-layer 3D printing as a new paradigm for smart sensories	Institute of Electrical Engineering	1.6.2023 - 31.5.2026	Call
M-ERA.NET 3/2022/235/H2MobilHydride	Katarína Nigutová	H2MobilHydride	Development and Processing of Advanced Metal Hydride Composites with Specific Microstructure Properties for Mobile Hydrogen Storage Applications	Institute of Materials Research	1.5.2023 - 30.4.2026	Call
M-ERA.NET 3/2022/235/ PolyBioMat	Zdenko Špitalský	PolyBioMat	Polylactide-based multifunctional materials	Polymer Institute	1.6.2023 - 31.5.2026	Call