BATTERYPLAT

Nombre de la empresa / Entidad: GNANOMAT S.L.			
Dirección: *Parque Científico de Madrid, Campus de Cantoblanco, Calle Faraday 7, 28049 (Madrid)*	*Teléfono: 910800806* *Página web:* https://gnanomat.com/	*Contacto:* *CEO: Roberto Clemente* *Email: roberto.clemente@gnanomat.com* *Business Development Manager: Amador Muntó* *Email: amador.munto@gnanomat.com*	
Descripción entidad: Diseño, desarrollo y fabricación de materiales avanzados de base carbonosa para dispositivos de almacenamiento energético. Parte de la Alianza Europea de Baterías (EBA250) y de la ETIP Batteries Europe (Working Group 3: Advanced Materials). Empresa perteneciente al grupo de materiales avanzados Versarien PLC.			
Principales actividades y productos: Desarrollo de materiales de electrodo para dispositivos de almacenamiento energético: supercondensadores, pseudocondensadores, baterías.			
Proyectos relacionados: GRAPHEEN			
Info básica sobre el proyecto: https://cordis.europa.eu/project/rcn/205885/factsheet/en	*Descripción y objetivos del proyecto:* *Project title: Green and straightforward process for the synthesis of Graphene-based nanomaterials.* *Funding Scheme: SME instrument Phase 2* *Project start day: 1st December 2016* *Date of issue: 30th November 2018* *Participantes: Gnanomat S.L.* *Resultados obtenidos:* https://cordis.europa.eu/project/rcn/205885/brief/en		

<table>
<tr><td colspan="3">Name of the company/organization</td><td rowspan="2"></td></tr>
<tr><td>Adress:
Parque Científico de Madrid, Campus de Cantoblanco, Calle Faraday 7, 28049 (Madrid)</td><td>Telephone: 910800806
Web: https://gnanomat.com/</td><td>Contact:
CEO: Roberto Clemente
Email: roberto.clemente@gnanomat.com
Business Development Manager: Amador Muntó
Email: amador.munto@gnanomat.com</td></tr>
<tr><td colspan="4">Description:
Gnanomat designs, optimizes and manufactures advanced materials (carbon-based electrode materials) through a proprietary nanomaterial development platform
Member of the EBA250 (European Battery Alliance) and the new ETIP (European Technology and Innovation Platform) Batteries Europe (WG3: Advanced Materials)
Gnanomat is part of the Advanced Materials Group Versarien PLC.</td></tr>
<tr><td colspan="4">Main activities and products:
Electrode materials design and development for Energy Storage devices: supercapacitors, pseudocapacitors, batteries.</td></tr>
<tr><td colspan="4">Related projects:</td></tr>
<tr><td colspan="2">Description of the Project: Budget, duration, program, etc.

https://cordis.europa.eu/project/rcn/205885/factsheet/en</td><td colspan="2">Description and objectives:
Project title: Green and straightforward process for the synthesis of Graphene-based nanomaterials.
Funding Scheme: SME instrument Phase 2
Project start day: 1st December 2016
Date of issue: 30th November 2018

Participants: Gnanomat S.L.

Results: https://cordis.europa.eu/project/rcn/205885/brief/en</td></tr>
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