

SuperGrid Institute is back on the INPI podium

14th June 2022 - SuperGrid Institute is back on the French National Institute of Industrial Property's (INPI) podium

SuperGrid Institute is back on the INPI podium, taking second place in the ranking of SME patent applicants in France, in tied position with Isorg, with 16 new patent applications in 2021. The institute for energy transition, which specialises in direct current, also retains its position in the Top 10 companies that co-filed patents resulting from collaboration between industry, academia and/or public research, making it the only SME to have ranked in this category, with 7 co-filed patent applications in 2021.

3 TOP 3 DES DÉPOSANTS DE BREVETS PAR CATÉGORIE

en nombre de demandes de brevets publiées à l'INPI en 2021



TOP 10 DES ENTREPRISES DÉPOSANTES DE BREVETS EN CO-DÉPÔT AVEC DES ÉTABLISSEMENTS DE RECHERCHE, D'ENSEIGNEMENT SUPÉRIEUR ET ÉTABLISSEMENTS DE L'ÉTAT

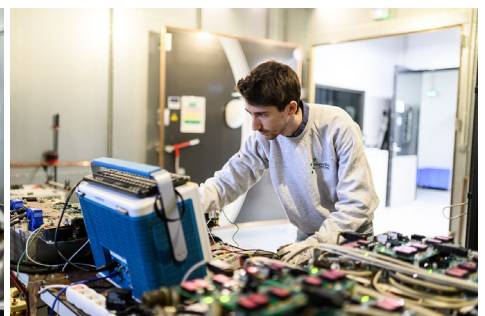
en nombre de demandes de brevets publiées à l'INPI en 2021

NOM DU DÉPOSANT	DEMANDES DE BREVETS PUBLIÉES À L'INPI EN 2021	SOIT DÉPOSÉES DE BREVETS PUBLIÉS À L'INPI EN 2021	SOIT CO-DÉPOSÉES AVEC DES ÉTABLISSEMENTS DE RECHERCHE, D'ENSEIGNEMENT SUPÉRIEUR ET ÉTABLISSEMENTS DE L'ÉTAT	% DE DEMANDES DE BREVETS CO-DÉPOSÉES AVEC DES ÉTABLISSEMENTS DE RECHERCHE, D'ENSEIGNEMENT SUPÉRIEUR ET ÉTABLISSEMENTS DE L'ÉTAT	% DE DEMANDES DE BREVETS CO-DÉPOSÉES AVEC DES ÉTABLISSEMENTS DE RECHERCHE, D'ENSEIGNEMENT SUPÉRIEUR ET ÉTABLISSEMENTS DE L'ÉTAT
Safran	1 037	101	45	9,7 %	44,6 %
Thales	272	27	23	9,9 %	85,2 %
TotalEnergies	131	29	25	22,1 %	79,3 %
Groupe Arkema	161	19	15	11,8 %	78,9 %
Stellantis	1 035	42	15	4,1 %	35,7 %
Michelin	185	12	10	6,5 %	83,3 %
Orange	215	8	8	3,8 %	100,0 %
Renault Group	482	124	8	25,7 %	6,5 %
Alstom	149	8	7	5,4 %	87,5 %
Supergrid Institute*	16	7	7	43,8 %	100,0 %

Grandes entreprises / PME

SuperGrid Institute has notably maintained an ongoing presence in the SME rankings over the last 4 years: 1st in 2018, 2nd in 2019, 4th in 2020 and 2nd in 2021. The company, which is based in Villeurbanne (Lyon), has 69 patent families which are used to consolidate the company's expertise in developing the electricity networks of the future and integrating renewable energy into these networks. Since its creation in 2014, SuperGrid Institute has filed 90 patent applications with the French National Institute of Industrial Property and has completed more than 164 patent extensions to cover its innovations internationally.

"This award is a wonderful recognition of our exceptionally talented researchers and their work for energy transition, but also for the intellectual property strategy implemented within the institute," comments Carole Guillaumin, the Institute's Valorisation and Intellectual Property Director.



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ABOUT SUPERGRID INSTITUTE - SuperGrid Institute is a research and technological innovation centre working towards the development of the electricity grids of the future and the massive integration of renewable energies. It offers high value-added technologies for high and medium voltage DC power systems. The company was created in 2014 by a consortium of shareholders from the French electricity sector (industrialists, institutions, research and teaching organisations) and obtained financial support from the State's "Investments for the Future" programme, the Auvergne-Rhône-Alpes Region and Greater Lyon. It has 150 employees.

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