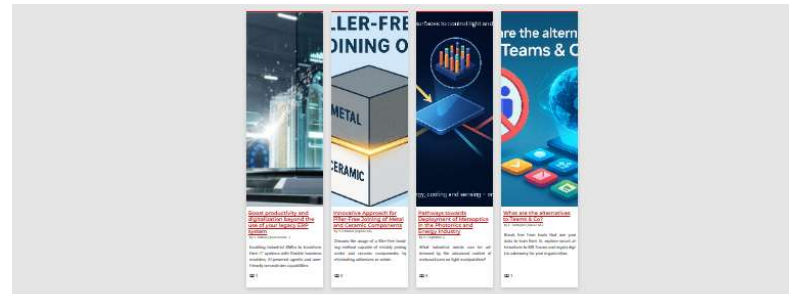


Siams & Collaboration Booster

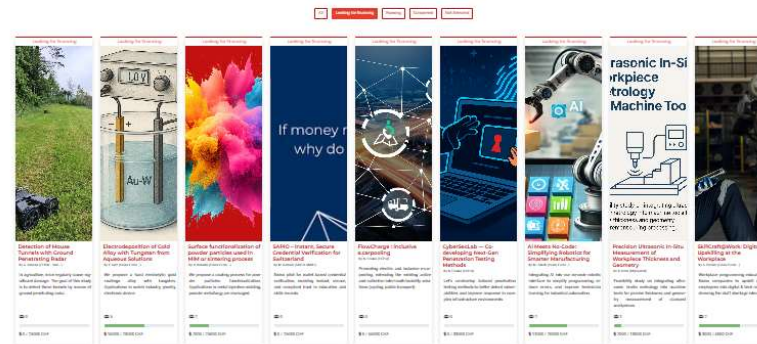


Plateforme CoBooster facile 😊

DISCUSSIONS



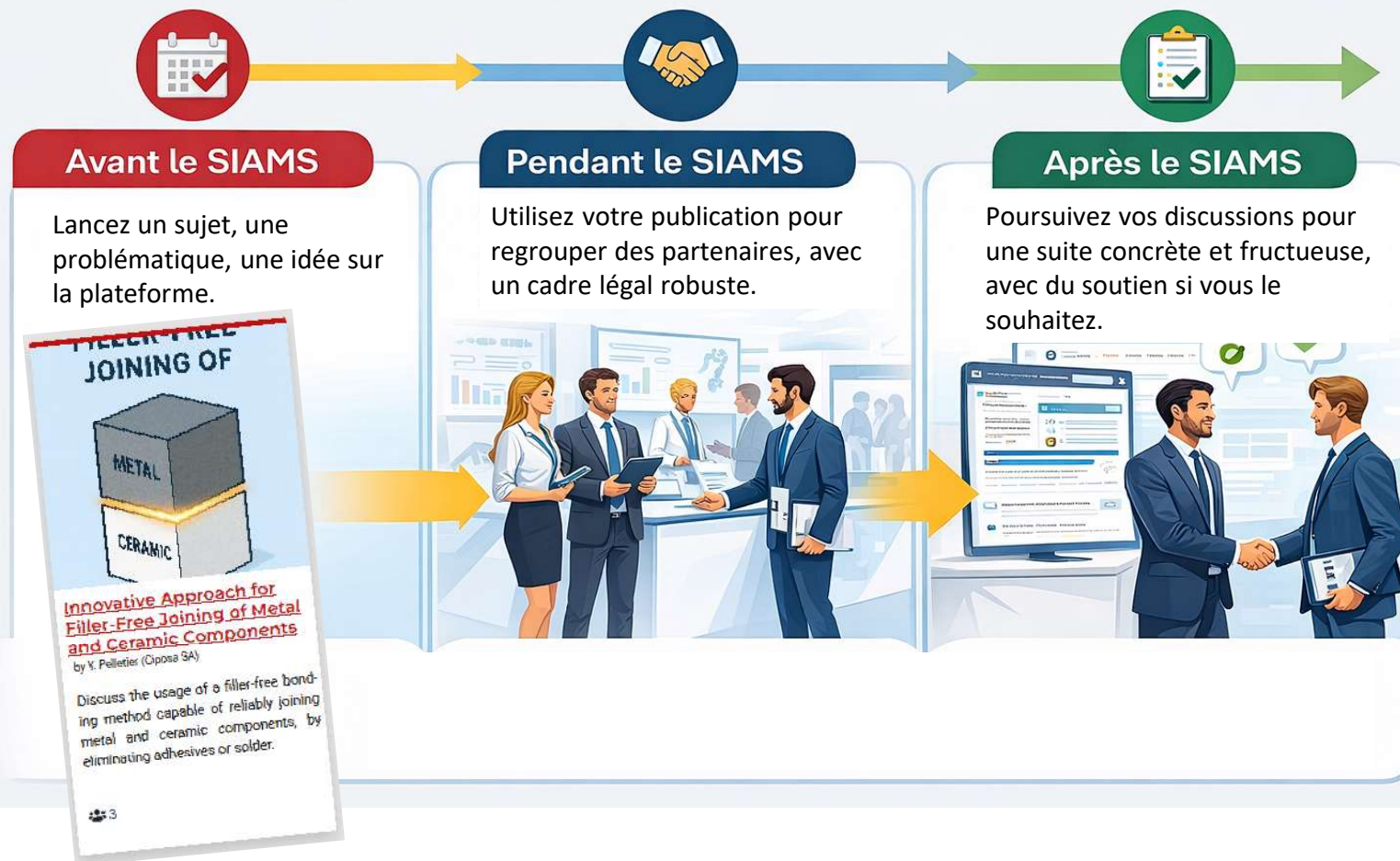
ETUDES DE FAISABILITE COFINANCEES






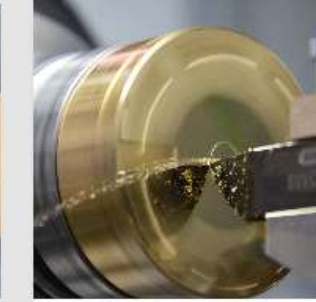

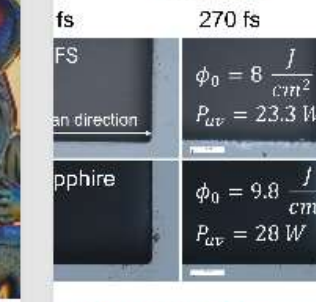
DEPOTS DE BREVETS



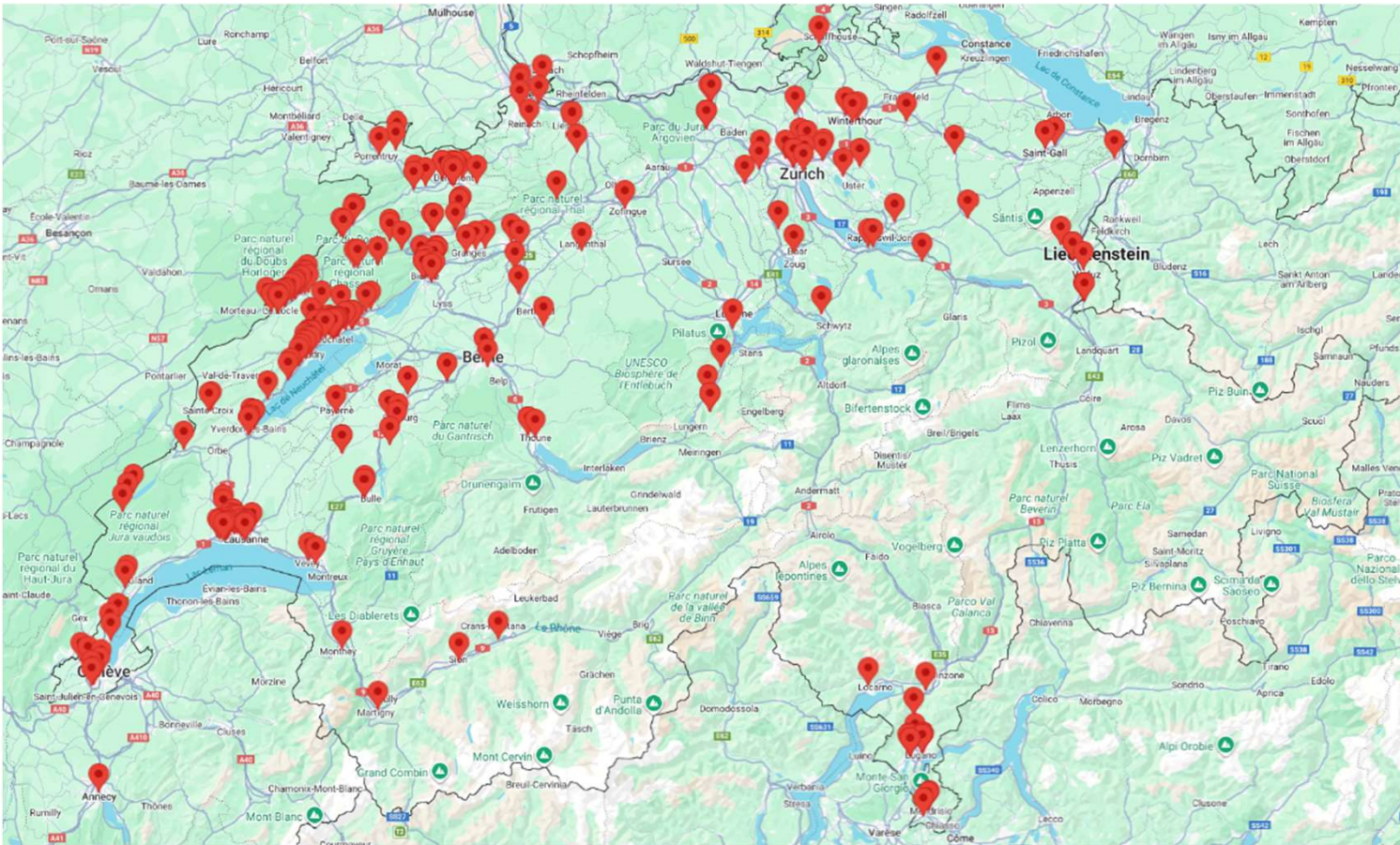
Ajoutez de la valeur à votre participation au SIAMS



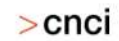
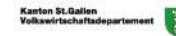
>50 équipes de projet depuis 2021

Completed	Completed	Completed	Completed	Completed	Completed
					
Environmental Framework Harmonization in Watchmaking Industries by S. von Kaenel (GoCircular)	Optimizing Coating Performances by Pulsed Laser-Assisted Magnetron Sputtering by S. Le Coultre (Haute Ecole...)	Temperature Sensors Based on PVD-Deposited Thermoresistive Thin Films by S. Le Coultre (Haute Ecole...)	Smart tool-workpiece contact detection to enhance process reliability in cutting by R. Roth (RhySearch)	Plasmonic Coloring of Metals by Direct Laser Marking by R. Kling (Haute Ecole...)	High Quality Laser Machining of Glasses and Crystals with sub-100 fs Pulses by B. Neuenschwander (Haute Ecole...)
Standardize sustainability and carbon footprint surveys in watchmaking industry for comparison, enhancing assessment efficiency and cost-effectiveness	Integrating a High-Power Pulsed Laser into a Sputtering Reactor	PVD-engineered temperature sensors from advanced thermoresistive materials.	Evaluation of tool-workpiece contact position detection based on force measurement to increase process capability in turning applications.	A fast and direct write process to generate vibrant colors in fine shades on noble metals for decoration and security marks.	Explore the regime of extreme short pulses (sub-100 fs) for highest quality machining of glasses and crystals.
5	7	5	5	6	9
\$ 9000 / 5000 CHF	\$ 11000 / 5000 CHF	\$ 9000 / 5000 CHF	\$ 9500 / 5000 CHF	\$ 11000 / 5000 CHF	\$ 15000 / 5000 CHF

Ecosystème >730 personnes

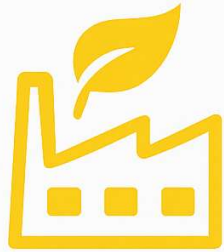


Membres

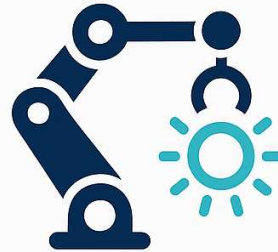


Et d'autres... ;-)

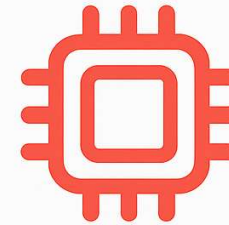
Idées de thèmes



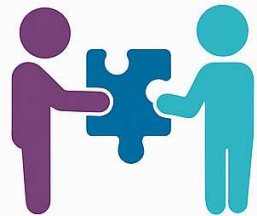
**Responsible industry
& sustainable
transition**



**Intelligent automation
& collaborative AI**



**Advanced
manufacturing
technologies**



**Agile organization &
shared resources**



**Intellectual
property**



**Economy &
business management**

Comité de l'association CoBooster



Eric Schnyder
CEO of Sylvac



Christophe Saam
CEO of P&TS



Martin Forrer
CTO of Fisba



Fabian Käser
Coach, mentor, facilitator

Connectez-vous sur la plateforme et poursuivez le **SIAMS** en 2026



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