RESEAU SATT

LASSO

Technology matured by **SATT Nord**

C++ library for measuring laser safety quantities

| #C++ library | #Laser | #Security |

LASSO is a C++ library for calculating laser safety parameters for equipment that complies with the guidelines defined in EN60825-1(2014), EN207(2017) and EN12254(2010). The software simplifies laser risk assessment in accordance with the French Labor Code. The code calculates the characteristics of the protections to be used based on the laser's characteristics.

Partnership : Licencing   **IP : Filing with the Program Protection Agency**   **TRL : 9**

CONTACT SATT NORD   Baptiste DEGIOANNI| Marketing analyst| Baptiste.Degioanni@sattnord.fr