



Insight SiP
13 chemin de la halte, Grasse, France

Date: 04/14/2021

Federal Communications Commission
Authorization and Evaluation Division
1435 Oakland Mills Road
Columbia, MD 21046

RE: Request of Confidentiality for FCC ID: **2AAQS-ISP1907**

To Whom It may Concern:

Pursuant to Sections 0.457 and 0.459 of the Commission's Rules(CFR 47), and Section 552 (b) (4) of the Freedom of Information Act, **Insight SiP**, hereby requests confidentiality and treatment of certain information accompanying this application. The materials contain trade secrets and proprietary information not customarily released to the public. The public disclosure of these matters might be harmful to the Applicant and provide unjustified benefits to its competitors.

We are also hereby request Short-Term Confidentiality for **180** days after the grant as outlined in Public Notice DA 04-1705. This provision will give **Insight SiP**, temporary confidentiality of commercially sensitive information prior to product release.

The requested permanent and Short-Term Confidential exhibits are listed as follows:

PERMANENT & SHORT-TERM CONFIDENTIAL LIST		
	Exhibit	Description
PERMANENT	1	Block Diagram
	2	Schematics
	3	Part Lists
	4	Operation Description
	5	Internal Photos
SHORT-TERM	6	External Photos
	7	Test-Setup Photos
	8	User Manual
	9	-

The Applicant understands that pursuant to Rule 0.457, disclosure of this application and all accompanying documentations, where applicable, will not be public before the date of the Grant for this application.

Please note that we request that the internal photos are kept confidential permanently since the component placement is a trade secret that is owned by Insight SiP. This information is not available to the public since the module is over-molded with an epoxy mold compound that is difficult to remove. The components are not sold under NDA as this is not necessary to achieve the level of protection that we consider necessary.

Sincerely,

Name: **Michel Beghin**
Position: **CEO Insight SIP**