CP Gossamer
Laboratories

Gossamer Security Solutions
1352 N Rolling Rd
Catonsville, MD 21228

5/29/2015

Cisco Systems Inc.
170 West Tasman Dr.
San Jose, CA 95134
USA

To whom it may concern,

Gossamer Security Solutions has completed the compliance review for **Cisco Integrated Services Router C881-K9, C897VA-K9, C891F-K9, C891FW-A-K9 and C891FW-E-K9** by **Cisco Systems, Inc.** (known as the "Product"). The Product uses the FIPS 140-2 validated cryptographic module **IC2M Rel5** with Cert. **#2388**. The Product complies with FIPS 140-2 requirements. However, Gossamer Security Solutions did not execute full FIPS 140-2 validation testing on the Product.

The Product claims the following services:

1. SSHv2 for data encryption and integrity uses cryptographic functions in **IC2M Rel5** (Cert. **#2388**).

2. TLS for data encryption, authentication, and integrity uses cryptographic functions in **IC2M Rel5** (Cert. **#2388**).

3. IPSec/GDOI for data encryption, authentication, and integrity uses cryptographic functions in **IC2M Rel5** (Cert. **#2388**).

4. SNMPv3 for data encryption and integrity uses cryptographic functions in **IC2M Rel5** (Cert. **#2388**).

For inquiries about the Product or documentation about the cryptographic module, please contact Cisco Systems, Inc.

Regards,

Gossamer Security Solutions, Inc.

Edward D. Morris, CSTL Director