

The product identified in the certificate has been evaluated under the terms and conditions of the loT System Certification Scheme (IoTSCS), at Electronics Regional Test Laboratory (North), S Block, Okhla Industrial Area, Phase II, New Delhi 110020 for conformance to the ISO/IEC 27400 (Testing Specification as per OWASP Application Security Verification Standard v4.0-Appendix C: Internet of Things Verification Requirements).
This certificate applies only to specific version and release of the product in its evaluated configuration (Refer Annexure for details \& Model Numbers).
This certificate is not an endorsement of the product by any agency of the Government of the India and no warranty of the product is either expressed or implied.

## Note:

1. This statement of compliance will be null and void if there is any change in product and/or if any new vulnerability is discovered. 2. The scope of assessment is limited to device only. The device may be considered for deployment with the below recommendations:
a. As the device supports only manual mode for firmware updates, the devices are recommended to be used only in a controlled environment i.e., INTRANET.
b. The following shall be considered while configuring the device for video streaming protocols: i. RTSP over HTTPS is secure and may be used for INTERNET/INTRANET environment. ii. Streaming protocol RTSP over SSL with digest-based authentication shall only be used in the INTRANET environment if, where the device shall not be connected on public networks.


Date of Issue: 06.09.2023
Certificate Expiry: 05.09.2026
Head IoTSCS Certification Body

## Annexure to IoTSCS Certificate Number: STQC/IOTSCS/0922/001U1

The product below has been evaluated under the terms of IoT System Certification Scheme (IoTSCS) and met the standard ISO/IEC 27400 (Testing Specification as per Internet of Things Verification Requirements, OWASP Appendix C: Application Security Verification Standard v4.0

| Reference Standards | ISO/IEC 27400 (Testing Specification as per OWASP Application Security <br> Verification Standard v4.0-Appendix C: Internet of Things Verification <br> Requirements L2 (Testing checkpoints) |  |  |
| :--- | :--- | :--- | :---: |
| Product Name, Model <br> \& Version | Sparsh IPC [ SC-IL22BP-I(Z)(S), SC-IL22DP-I(Z)(S), SC-IL22XP-I(Z)(S), SC-IND22BP- <br> I(Z)(S), SC-IND22DP-I(Z)(S), SC-IND22XP-I(Z)(S), SC-IND42BPI(Z)(S), SC-IND42DP- <br> I(Z)(S), SC- IND42XP-I(Z)(S)], Dome, Bullet \& Box Camera |  |  |
| Chipset (SoC) Details <br> \& Country of Origin | AmbarellaCV28S33M \& Santa Clara, California, United States* <br> *Based on submitted documentation provided by Manufacturer |  |  |
| Firmware Version No. <br> \& Hash |  |  |  |
|  | Firmware Version | V 5.1 |  |
| Chipset | AmbarellaCV28S33M |  |  |
| Hash (MD5) | aa5654e8b59dc0cf25a20ccd9a25bd49 |  |  |
| Applicable to models <br>  <br> Firmware | Refer Page 3 of 3 |  |  |
| Level | L2 of OWASP ASVS v4.0 Appendix C: Internet of Things Verification <br> Requirements |  |  |
| Evaluation Lab | Electronics Regional Test Laboratory (North), S Block, Okhla Industrial Area, <br> Phase II, New Delhi 110020 |  |  |

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| Sr. <br> No | Model Name | Model Number |
| :---: | :--- | :--- |
| 1 | SC-IL22DP-I(Z)(S) | Chipset: AmbarellaCV28S33M, <br> Firmware version: V5.1 |
| 2 | SC-IL22BP-I(Z)(S) | Dome Camera |
| 3 | SC-IL22XP-I(Z)(S) | Bullet Camera |
| 4 | SC-IND22DP-I(Z)(S) | Box Camera |
| 5 | SC-IND22BP-I(Z)(S) | Dome Camera |
| 6 | SC-IND22XP-I(Z)(S) | Bullet Camera |
| 7 | SC-IND42DP-I(Z)(S) | Box Camera |
| 8 | SC-IND42BP-I(Z)(S) | Dome Camera |
| 9 | SC-IND42XP-I(Z)(S) | Bullet Camera |

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