Annexure to Common Criteria Certificate Number: IC3S/BG01/HALTDOS/EAL2/0317/0008

Indian Common Criteria Certification Scheme (IC3S)

Government of India, Ministry of Electronics & Information Technology

STQC Directorate, 6 CGO Complex, New Delhi 110003

The product below has been evaluated under the terms of Indian Common Criteria Certification Scheme (IC3S) and has met the stated Common Criteria requirements. The scope of the evaluation and the assumed usage environment are specified in the body of Certification Report No. **IC3S/BG01/HALTDOS/EAL2/0317/0008/CR** Version: 1.0, Dated: **11.02.2019**, which is available in the website: www.commoncriteria-india.gov.in

Sponsor	M/s Haltdos.com Private Limited, E – 52, Sector - 3, NOIDA, UP, India – 201301
Developer	M/s Haltdos.com Private Limited, E – 52, Sector - 3, NOIDA, UP, India – 201301
Security Target Reference Identification	Security Target for HaltDos Mitigation Platform , v1.4, dated September 17, 2018
Product and Version	HaltDos Mitigation Platform version 1.1
Target of Evaluation	HaltDos Mitigation Platform version 1.1 comprising of hdInspector version 1.0, hdDeviceUI version 2.0, hdDetectionService version 1.0 and hdCLI version 2.0.

Evaluated Configuration	File Name	File size	SHA512 Hash value of the file	Software Version
	hdInspector (inspector-v1.1.tar.gz)	3.27 MB	79c4b843ec505f5dd2b1129f2aa35229528ee00 a2be5f1181f723bc51cd147e45311d4e5ddd37 613c4b9b08a9c2f29ea3124769086885e07a6b 5d6f7e523e847	1.0
	hdDeviceUI (website-v1.1.war)	157 MB	27d4d596c51980fa19b427d21eddc3cdcd60ba 811912de1810a099a26b57e01fd1e7c5207284 0f77e9915d340adf6c04718bf17927ea3edbdf2 73c79a5a9c966	2.0
	hdDetection Service (detection-v1.1.war)	69.4 MB	85d046c6d8958ce7e0ad05d5e38717e993307d 63a4c9cb61ed19c0eebf4429800b79fc731224f 9469889571ca6e62c34192fd8c6383992873fba ba78db3f93b0	1.0
	hdCLI (console-v1.1.tar.gz)	10.3 KB	02fc5c16d2d8f981dffab2ac98c21668435efe08 95c7408d7b69f34e53965cb65586108477199d 9577d7ecea9892b8d9d4950b965c6983d36ad4 17634d4349b0	2.0

Environment	TOE HaltDos Mitigation Platform is running on the top of the Ubuntu 16.04 operating system. It has four components: hdDeviceUI and hdDetectionService are running on tomcat server, hdInspector is running on Intel DPDK and hdCLI to access system from remote system over trusted path (SSH)
Compliance to CC Part 2	Compliant
Compliance to CC Part 3	Compliant
Evaluation Assurance Level (EAL)	EAL 2+ by adding ALC_CMC.3 and ALC_CMS.3
Evaluation Lab	Common Criteria Test Laboratory (CCTL), ETDC Bangalore, 100 Feet road, Peenya Industrial Estate, Bangalore, India
Date Authorized	25.02.2019

Head IC3S Certification Body

Indian Common Criteria Certification Scheme (IC3S)

Government of India

Ministry   of Electronics & Information Technology, STQC Directorate

6 CGO Complex, New Delhi 110003

Certificate of Product Evaluation

Certificate Number: IC3S/BG01/HALTDOS/EAL2/0317/0008

Product Name: HaltDos Mitigation Platform version 1.1 comprising of hdInspector version 1.0, hdDeviceUI version 2.0, hdDetectionService version 1.0 and hdCLI version 2.0

Assurance Level: EAL 2+ (ALC_CMC.3, ALC_CMS.3)

Certificate Report No: IC3S/BG01/HALTDOS/EAL2/0317/0008/CR

Version: 1.0,   Dated: 11.02.2019

The product identified in the certificate has been evaluated under the terms and conditions of the Indian Common Criteria Certification Scheme (IC3S), at CCTL Bangalore, the accredited testing laboratory using the Common Methodology for IT Security Evaluation (Version 3.1 Revision 5) for conformance to the Common Criteria for IT Security Evaluation (Version 3.1 Revision 5).

This certificate applies only to specific version and release of the product in its evaluated configuration (Refer Annexure and Certification Report). The product's functional and assurance security specifications are contained in the Security Target, and the conclusions of the Common Criteria Testing Laboratory in the evaluation technical report are consistent with the evidence produced.

This certificate is not an endorsement of the product by any agency of the Government of India and no warranty of the product is either expressed or implied.

Date of Issue: 06.03.2019

Head IC3S Certification Body