

Current Date: 2026-06-24

To:

SGS-CSTC Standards Technical Services (Shanghai) Co., Ltd.

No. 588 West Jindu Road, Songjiang District, Shanghai, China. 201612

Dear Sir/Madam,

Subject: **Declaration Letter about Identity of Products**

*WE (Inlumen Technologies Co., Ltd.) HEREBY DECLARED THAT

Product Description	ACE 2 Thermal Imaging Scope
Model No.	ACE 2 H35R/ACE 2 H50R
Manufacturer's Name	Inlumen Technologies Co., Ltd.
Manufacturer's Address	Room 806, A1, Phase 3, Innovation Industrial Park,High-tech Zone, Hefei City, Anhui Province, China.

*Except that below difference deviation, are identical with the original product as follows:

Differences between the ACE 2 H35R and the ACE 2 S60R:

1. Lens: The ACE 2 H35R uses a 35 mm chalcogenide lens; the ACE 2 S60R uses a 60 mm germanium lens.
2. Infrared chips: The ACE 2 H35R uses the G2-640S core; the ACE 2 S60R uses the G21280L core.
3. The connection board between the infrared chip and the motherboard is different.

Differences between the ACE 2 H35R and the ACE 2 H50R:

1. Lens: The ACE 2 H35R uses a 35 mm chalcogenide lens; the ACE 2 H50R uses a 50 mm chalcogenide lens.

Note: The definition of identical should be “**electrically identical**”. A device will be considered to be electrically identical if no changes are made to the devices’ schematics, board layouts, component layouts, chip sets, resistors and all other electrical aspects of the device are identical.

with the model(s) below which samples we chose to be tested by SGS

Model No.:	ACE 2 S60R
Manufacturer's Name:	Inlumen Technologies Co., Ltd.
Manufacturer's Address:	Room 806, A1, Phase 3, Innovation Industrial Park,High-tech Zone, Hefei City, Anhui Province, China.

Sincerely,

Signature:	
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