



This is to certify that:

Equipment Under Test:

360 Photography Scanner for Diamonds

Model: Diacam360

Tested: 18/05, 19/05 & 7/06/2015

Manufactured by: Shirtal Diacam Ltd.

**Address: 3 Jabotinsky St., P.O.Box 297
Shimshon Bldg. Suite #1011
Ramat Gan 5252005, Israel**

Has been tested by SII and was found to comply with the requirements of the following standard:

- ❖ **EN 55032 Class A:**
Electromagnetic compatibility of multimedia equipment – Emission requirements (2015).
- ❖ **EN 61000**
Electromagnetic Compatibility (EMC);
Part 3. "Limits".
Section 2. "Limits for harmonic current emissions (equipment input current ≤ 16 A per phase" (2014).
Section 3. "Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current ≥ 16 A per phase and not subjected to conditional connection" (2013).
- ❖ **EN 55024:**
"Information technology equipment - Immunity characteristics – Limits and methods of measurement" (2010 + A1:2015).

Test results are detailed in SII Test Report No: **9512316847/1**

The presented Certificate # 9512316847/1 supersedes the previous Certificate #9512316847.

Certificate No.: 9512316847/1

Date of issue: November 14, 2019

Eng. Yuri Rozenberg

Head of EMC Branch

