

EU DECLARATION OF CONFORMITY

We, **Infiniton World Electronic S.L.**, herewith declare:

that the following product complies with the appropriate basic safety and health requirements of the EC Directive based on its design and type, as brought into circulation by us.

In case of alteration of the product, not agreed upon by us, this declaration will lose its validity.

Product Description: LED TV

Brand: INFINITON

Model: INTV-40GS790

Test Report no.: 6895022073301

Date, 2022-08-12

Models: LE-40T1, LE-40T2, LE-40T3, LE-40V1, LE-40V2,
LE-40V3, 40LB5150, 40LNS1S0, 40LVS30V, 40LB6S0V,
40LB4500, 40LNSBOV, 40LFSBOV, KALEDA4ORTS220SVA,
KALEDA4ORT92208VB, KALEDA4ORT92208VC,
KALEDA4ORTSZ2208VD, LE-4274, LE-42T2, LE-4213,
LE-42V1, LE-42V2, LE-42V3, 42LN5150, 42LV530V,
KALEDA4ZRTSZ2208VA, LE-4371, LE-43T2, LE-4313,
LE-43V1, LE-43V2, LE-43V3, LE-43582, 43LNS150, 43LVS30V,
43LES50V, 43L8:4500, 43LNSBOV, 43LFSBOV,
A2UHGIOV, 43UHSS0V, 43GM200, 42GM300D, 42GM500S,
A3GM800S, 43LFS30V, 43LFG7OY, 43HS3530, 43AS9590,
43LN5500, 43LN5600V

('may be A-Z or 0-9 or blank or any character, means the different sales area for marketing purpose)

Parameters:

Rated Input: 100-240VAC, 50/60Hz, 90W.

Test report No.

8576022055101 [EN 55032, EN 55035, EN IEC 81000-3-2,

EN 61000-2-3, EN 301 489-1, EN 301 499-3, EN 301 489-17]:

8895022073301 [EN 300 328, EN IEC 6231, EN 50888]

8895022073401 [EN 300 328, EN 82470, EN 50869]

8895022073501 [EN 300 328, EN 82470, EN 50869]

8895022073601 [EN 301 893, EN IEC 62311, EN 50888]

8895022073701 [EN 300 440, EN 82470, EN 50869]

8895022073801 [EN 303 340, EN 82470, EN 50869]

8895022072001 [EN 308 372.2, EN 82479, EN 50863]

6821022023102 [EN 82388-1]

Tested according to:

EN 55032:2015/411:2020.

EN 85035:2017/A11:2020

EN IEC 01000-9-2:2019/41:2021

EN 61000-9-32019/42:2021

EN01489-1 V223:2019

EN 3014993 V2.1.1-2019

EN 301 489.17 V3.2.4:2020

EN 303 240 V1.1.22018

EN 303 3722 V1.2.1-2021

EN 024792010

EN 80883:2017

EN 300 923 V222:2018

EN 301 893 V2.1.1:2017

EN 300.440 V2.1.1:2017

ENIEC 82311:2020

EN 80688:2017

EN 82369-1:2014/A11:2017.

