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ATTESTATION | PERMANENT LASER MARKING

CORE 300 Digital Stethoscope (COR300), FCC ID: 2ANB3-E10 / IC: 23063-E10

September 3, 2026

To Whom It May Concern:

Eko Health, Inc. ("Eko"), manufacturer of the CORE 300 Digital Stethoscope provides this attestation regarding the method by the regulatory certification label is applied to the device.

- The FCC ID (2ANB3-E10) and ISED certification number (IC: 23063-E10) are laser engraved directly into the exterior surface of the chestpiece housing. No adhesive label, decal, film, or other applied label is used to carry this information.
- The marking is applied to the exterior surface of the chestpiece housing, as shown in Figure 1.
- Laser engraving alters the housing material itself; the marking cannot be removed without visibly damaging the device.
- Content and placement are per controlled drawing LBL-0004191; the marking is applied in production per Manufacturing Processing Instructions [MPI No. 600-0060].

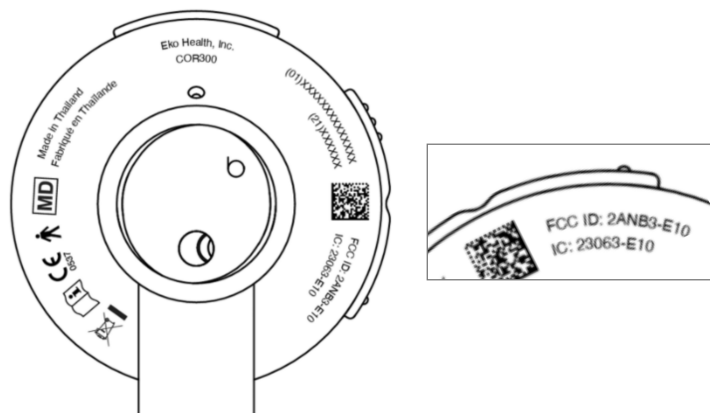


Figure 1 - Laser direct marking per LBL-0004191, with detail of the engraved FCC ID and IC number.

Sincerely,

SV

Sahil Vasani

Manager, Product Quality | Eko Health, Inc.

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