

ANNEX

EXHIBIT 1 - PRODUCT LABELING

Proposed FCC ID Label Format



Proposed Label Location on EUT

FCC ID Label Location	A photograph showing a white rectangular label placed on a blue textured surface. A black ruler is positioned vertically to the left of the label, with markings in centimeters and millimeters. A red arrow points to the top center of the label. The label is outlined with a red border.
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ASCRIBO

ASCRIBO APPLIED SCIENCES INC.
11417 Irving Park Road IL-19 Suite B 13-7
Franklin Park, IL 60131-3882 USA

Date: 02/06/25

Federal Communications Commission
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, MD 21046

Request for Change of Identification

To whom it may concern,

This Change of Identification request applies for a new FCC ID; as established in 47 CFR 2.933(b) for a currently approved device.

This application by ASCRIBO APPLIED SCIENCES INC. will establish a new FCC ID: 2BMTU-AG1011 under ASCRIBO APPLIED SCIENCES INC.'s grantee code for purpose of marketing.

The original grant to Connection Technology Center, Ltd will remain in effect.

Per 2.933(b):

- The original identification is 2BKLG-ACCESS360
- The original grant date is 10/18/2024
- The equipment is electrically identical. Only the model name, trade name, and FCC ID are different
- The original test results are applicable and representative of this changed device
- Exterior photographs are included in this application. External photos with label location and type label sample drawing are electronically submitted as attachments.

Sincerely,

Signature:



Tarik Ucar
General Manager