



U.S. Food & Drug Administration 10903 New Hampshire Avenue Silver Spring, MD 20993 www.fda.gov

June 15, 2020

ACCEPTANCE

E-Alternative Solutions, LLC Attention: D. Christopher Howard, Vice President, General Counsel and Chief Compliance Officer 459 E. 16th Street Jacksonville, Florida 32206

FDA Submission Tracking Numbers (STNs): Multiple STNs, see Appendix A

Dear Mr. Howard:

We accept your PMTAs¹ for the tobacco products identified in Appendix A.

Your PMTAs will move forward in the review process. FDA may request to conduct inspections, which may include manufacturing inspections and clinical and nonclinical research inspections, to verify the information submitted in your PMTAs. The results of these inspections may also be used to verify the information submitted in any additional applications that reference the same manufacturing and research information. To ensure that the appropriate records and personnel will be available during the inspections, FDA will notify the point(s) of contact identified prior to the inspection start date.

We will notify you if samples are required for independent testing and verification. If samples are required, you will be notified in a Samples Request letter which will include both the numbers of samples required and the laboratory address where samples must be received. Upon receipt of a Samples Request letter, you will be required to have the laboratory listed in the letter receive all samples listed within 14 calendar days of the request. In general, for ENDS testing we may request a minimum of 35 device starter kits^[1] for each tobacco product as well as 2 x 50 mL bottles of the selected e-liquid (note: if the tobacco product is a closed ENDS tobacco product, samples collected prior to product fill are preferred. Where this is not possible, a sufficient number of product/cartridges necessary to provide an equivalent volume of e-liquid may be requested).

¹ Premarket Tobacco Product Applications (PMTAs) submitted under section 910 of the Federal Food, Drug, and Cosmetic Act (FD&C Act)

^[1] Starter kits are described as the ENDs device, charging cable, and cartridge/pods, as appropriate

If you have any questions, please contact Megan Nguyen, Regulatory Health Project Manager, at (301) 796 -7826 or Megan.Nguyen@fda.hhs.gov.

Sincerely,

Digitally signed by Stephanie Durkin -S

Date: 2020.06.15 09:38:16 -04'00'

Stephanie Durkin, MS

Lead Regulatory Health Project Manager Division of Regulatory Project Management

Office of Science

Center for Tobacco Products

Enclosure:

Appendix A – New Tobacco Products Subject of This Letter

Appendix ANew Tobacco Products Subject of This Letter

Common Attributes of PMTA	
Submission date	June 5, 2020
Receipt date	June 9, 2020
Applicant	E-Alternative Solutions, LLC
Product category	ENDS (Electronic Nicotine Delivery System)
Product subcategory	Closed E-Cigarette
Attributes ²	New Tobacco Product
STN	PM0000795
Product name	Leap Go Smooth Tobacco 5% Nicotine ³
Package type	Вох
Package quantity	1 e-cigarette
Characterizing flavor	Tobacco
Length	112 mm
Diameter	9.2 mm
E-liquid volume	1.25 ml
Nicotine concentration	5.0%
Wattage	1.176 WH
Battery capacity	280 mAh
Additional Properties	Nicotine Salt
Attributes ²	New Tobacco Product
STN	PM0000796
Product name	Leap Go Mint 5% Nicotine ³
Package type	Box
Package quantity	1 e-cigarette
Characterizing flavor	Mint
Length	112 mm
Diameter	9.2 mm
E-liquid volume	1.25 ml
Nicotine concentration	5.0%
Wattage	1.176 WH
Battery capacity	280 mAh
Additional Properties	Nicotine Salt

² Properties to uniquely identify the new tobacco products were provided by the applicant as of the date of this letter, and not confirmed by FDA. Upon scientific review, the unique identification may be revised.

³ Brand/sub-brand or other commercial name used in commercial distribution.

Attributes ²	New Tobacco Product
STN	PM0000797
Product name	Leap Go Mango 5% Nicotine ³
Package type	Box
Package quantity	1 e-cigarette
Characterizing flavor	Mango
Length	112 mm
Diameter	9.2 mm
E-liquid volume	1.25 ml
Nicotine concentration	5.0%
Wattage	1.176 WH
Battery capacity	280 mAh
Additional Properties	Nicotine Salt