

## **Technical Project Lead (TPL) Review of Exemption Requests**

New Tobacco Products	s Subject of this Review
Submission tracking numbers (STNs)	EX0001139, EX0001140, EX0001142, EX0001145, EX0001147-EX0001150, EX0001153, EX0001155, EX0001158, EX0001161, EX0001163, EX0001167, and EX0001168
Common Attributes	
Submission date	June 12, 2020
Receipt date	June 12, 2020
Applicant	Al Fakher Distribution USA, Inc.
Product manufacturer	Al Fakher Tobacco Factory, F.Z.E.
Product category	Waterpipe Tobacco Products
Product subcategory	Waterpipe Tobacco Filler
<b>Cross-Referenced Subr</b>	missions
All EX Requests	None
Supporting FDA Memo	randa Relied Upon in this Review
All EX Requests	None
Recommendation	
Issue Exempt (EX) order	rs for the new tobacco products subject of this review.

Technical Project Lead (TPL):

Digitally signed by Jeannie H. Jeong-im -S Date: 2021.01.19 11:21:38 -05'00'

Jeannie Jeong-Im, Ph.D. Chemistry Branch Chief Division of Product Science

Signatory Decision:

Concur with TPL recommendation and basis of recommendation

# Digitally signed by Todd L. Cecil -S Date: 2021.01.19 13:15:57 -05'00'

Todd L. Cecil, Ph.D. Deputy Director Office of Science

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#### 1. BACKGROUND

#### 1.1. NEW AND ORIGINAL TOBACCO PRODUCTS

The applicant submitted information for the new and original tobacco products listed in detail in the Appendix.

#### 1.2. REGULATORY ACTIVITY

See appendices for tobacco products and amendments.

#### **1.3. SCOPE OF REVIEW**

This review captures all compliance and scientific reviews completed for the new tobacco products subject of this review.

#### Table 1. Disciplines reviewed

Discipline	Cycle 1: Reviewer(s)	Review Date
regulatory (EX0001139, EX0001140, EX0001142, EX0001145, EX0001147 - EX0001150, EX0001153, and EX0001155)	Kathryn Mueller	6/18/2020
regulatory (EX0001158, EX0001161, EX0001163, EX0001167, and EX0001168)	Ranjeeta Gupta	6/19/2020
chemistry	Robert Gahl	12/9/2020
environmental science	Sang Ki Park	12/7/2020

#### 2. COMPLIANCE REVIEW

The Office of Compliance and Enforcement (OCE) completed a review to determine whether the applicant established that the original tobacco products in EX0001139, EX0001140, EX0001142, EX0001145, EX0001147 – EX0001150, EX0001153, EX0001155, EX0001158, EX0001161, EX0001163, EX0001167, and EX0001168 are grandfathered products (i.e., were commercially marketed in the United States, other than exclusively in test markets, as of February 15, 2007). The OCE review dated December 15, 2020, concludes that the evidence submitted by the applicant is adequate to demonstrate original tobacco products are grandfathered products.

Therefore, the original tobacco products are eligible for modification under the Exemption Request pathway.<sup>1</sup>

<sup>&</sup>lt;sup>1</sup> Any tobacco product that can be sold under the FD&C Act (e.g., legally marketed in the United States) is eligible for modification under the Exemption Request pathway.

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#### 3. TOBACCO ADDITIVE MODIFICATION

The applicant claims that the modifications of the original tobacco products compared to the corresponding new tobacco products are the result of:

- deleting an additive (b)(4) and a more than a more th
- increasing the quantity of an existing additive <sup>(b)(4)</sup> in tobacco filler) in EX0001142, EX0001145, EX0001147, EX0001149, EX0001153, EX0001155, EX0001158, EX0001161, EX0001163, and EX0001168
- decreasing the quantity of an existing additive (b)(4) in the tobacco filler) in EX0001139, EX0001140, EX0001148, EX0001150, and EX0001167
- decreasing the quantity of an existing additive (b)(4) in EX0001139, EX0001140, EX0001148. EX0001150. and EX0001167
- adding an additive (b)(4) in EX0001139 and EX0001140
- adding an additive (b)(4) in EX0001142
- adding an additive in EX0001145 and EX0001147
- adding additives (b)(4)
   adding additives (b)(4)
   in EX0001148-EX0001150
   in EX0001153 and
   EX0001155
- adding an additive <sup>(b)(4)</sup> in EX0001158 and EX0001161
- adding additives (b)(4)
   in EX0001163
- adding an additive (b)(4)
   in EX0001167
- adding an additive
   in EX0001168

## 4. SCIENTIFIC REVIEW

The review finds these modified ingredients (see Section 3) are additives because their intended use may reasonably be expected to result, directly or indirectly, in their becoming a component or otherwise affecting the characteristics of the tobacco products. The review concludes that the modifications are minor modifications of a tobacco product in accordance with section 905(j)(3)(A)(i) of the FD&C Act.

## 5. ENVIRONMENTAL DECISION

A finding of no significant impact (FONSI) was signed by Luis Valerio, Ph.D. on December 14, 2020. The FONSI was supported by an environmental assessment prepared by FDA on December 7, 2020

## 6. CONCLUSION AND RECOMMENDATION

I concur with the conclusion of the scientific review that these modifications (see Section 3) are minor modifications of a tobacco product in accordance with section 905(j)(3)(A)(i) of the FD&CAct. I concur that the modified ingredients are "additives" as defined in section 900(1) of the FD&CAct. In addition, it is my conclusion that, consistent with section 905(j)(3)(A)(ii) of the FD&CAct, an SE Report is not necessary to ensure that permitting the new tobacco products to be marketed would be appropriate for the protection of the public health.

TPL Review of EX Requests: Page 5 of 15 EX0001139, EX0001140, EX0001142, EX0001145, EX0001147-EX0001150, EX0001153, EX0001155, EX0001158, EX0001161,

	e original tobacco products of EX0001142, EX0001145,
EX0001147, EX0001149, EX0001153,	EX0001155, EX0001158, EX0001161, EX0001163, and
	the complex purchased flavor (b)(4) from the
tobacco filler. Deletion of (b)(4)	is accompanied by an addition of: (b)(4)
(b)(4) in EX0001142, (b)(4)	in EX0001145 and EX0001147, (b)(4)
(b)(4) and (b)(4)	in EX0001149, (b)(4)
(b)(4) and (b)(4)	in EX0001153 and EX0001155,(b)(4)
' in EX0001158 and EX0001161	,(b)(4) and (b)(4)
in EX0001163, and (b)(4)	in EXUU01168. All of these added flavors
are mixtures of essential oils and carb	ponyl compounds that are present in less than 2% weight of the
new tobacco products and is not anti-	cipated to have measurable changes in the waterpipe tobacco
smoke. In addition to these changes,	there are 8-23% increases in the single chemical substance,
glycerine. The primary component in	(b)(4) and (b)(4) are
(b)(4) An increase in hume	ectants in waterpipe tobacco such as (b)(4)
(b)(4) may lead to greater quantitie	es of HPHCs (e.g., acrolein, formaldehyde, acetaidenyde) in
mainstream waterpipe smoke. After	comparison of differences in levels of (b)(4) and (b)(4)
(b)(4) in (b)(4)	and (b)(4) the difference of is very small (b)(4)
in the new tobacco products co	ompared to their corresponding original tobacco products and
are not expected to significantly alter	HPHC yields. The applicant proposes to decrease the
quantities of the complex purchased	flavor(b)(4) and(b)(4)
(b)(4) and add complex pure	chased flavors (b)(4) for EX0001139
and EX0001140,(b)(4)	and (b)(4) for EX0001148 and
EX0001150, and (b)(4)	for EX0001167. (b)(4) and (b)(4) ma
	e.g., acrolein, formaldehyde, acetaldehyde) in mainstream
waterpipe smoke. The primary compo	onent is (b)(4) in (b)(4) in EX0001139 and
EX0001140. The difference of is very	small (b)(4) in the new tobacco product compared to the
EX0001140. The difference of is very original tobacco product. The other i	small (b)(4) in the new tobacco product compared to the ngredients in (b)(4) are essential oils, carbonyl compound, an
EX0001140. The difference of is very original tobacco product. The other i	small (b)(4) in the new tobacco product compared to the ngredients in (b)(4) are essential oils, carbonyl compound, an
EX0001140. The difference of is very soriginal tobacco product. The other is alcohols that are present at <1.6% we alter HPHC yields. (b)(4)	small (b)(4) in the new tobacco product compared to the ngredients in (b)(4) are essential oils, carbonyl compound, an eight of the new product and are not expected to significantly are a mixture of flavors with (b)(4)
EX0001140. The difference of is very soriginal tobacco product. The other is alcohols that are present at <1.6% we alter HPHC yields. (b)(4) (b)(4)	small (b)(4) in the new tobacco product compared to the ngredients in (b)(4) are essential oils, carbonyl compound, an eight of the new product and are not expected to significantly are a mixture of flavors with (b)(4)
EX0001140. The difference of is very soriginal tobacco product. The other is alcohols that are present at <1.6% we alter HPHC yields. (b)(4) (b)(4) as the prima the new products of EX0001148, EX00	small (b)(4) in the new tobacco product compared to the ngredients in (b)(4) are essential oils, carbonyl compound, an eight of the new product and are not expected to significantly are a mixture of flavors with (b)(4) ary component, respectively, that is present at 2.3% weight of 001150, and EX0001167. Therefore, these are minor
EX0001140. The difference of is very soriginal tobacco product. The other is alcohols that are present at <1.6% we alter HPHC yields. (b)(4) (b)(4) (b)(4) (b)(4) (b)(5) (b)(4) (b)(6) (b)(6) (b)(6) (b)(6) (b)(6) (b)(6) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	small (b)(4) in the new tobacco product compared to the ngredients in (b)(4) are essential oils, carbonyl compound, an eight of the new product and are not expected to significantly are a mixture of flavors with (b)(4) ary component, respectively, that is present at 2.3% weight of 001150, and EX0001167. Therefore, these are minor
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EX0001140. The difference of is very soriginal tobacco product. The other is alcohols that are present at <1.6% we alter HPHC yields. (b)(4) (b)(4) as the prima the new products of EX0001148, EX00 modifications. These differences in fl significantly alter the smoke profile of additives resulted in small changes in	small (b)(4) in the new tobacco product compared to the ngredients in (b)(4) are essential oils, carbonyl compound, an eight of the new product and are not expected to significantly are a mixture of flavors with (b)(4) ary component, respectively, that is present at 2.3% weight of 001150, and EX0001167. Therefore, these are minor lavors and additives are considered minor and not expected to f the products. For all EX Requests, the change in these
EX0001140. The difference of is very soriginal tobacco product. The other is alcohols that are present at <1.6% we alter HPHC yields. (b)(4) (b)(4) (b)(4) (b)(4) (b)(4) (c)(4) (	small (b)(4) in the new tobacco product compared to the ngredients in (b)(4) are essential oils, carbonyl compound, an eight of the new product and are not expected to significantly are a mixture of flavors with (b)(4) ary component, respectively, that is present at 2.3% weight of 001150, and EX0001167. Therefore, these are minor lavors and additives are considered minor and not expected to f the products. For all EX Requests, the change in these total quantity of additives in the new tobacco products and not expected to for a distance of the new tobacco products.
EX0001140. The difference of is very soriginal tobacco product. The other is alcohols that are present at <1.6% we alter HPHC yields. (b)(4) (b)(4) as the prime as the prime the new products of EX0001148, EX00 modifications. These differences in fl significantly alter the smoke profile or additives resulted in small changes in are not expected to affect or alter small changes that enditionally, research suggests that enditionally.	small (b)(4) in the new tobacco product compared to the ngredients in (b)(4) are essential oils, carbonyl compound, an eight of the new product and are not expected to significantly are a mixture of flavors with (b)(4) ary component, respectively, that is present at 2.3% weight of 001150, and EX0001167. Therefore, these are minor lavors and additives are considered minor and not expected to f the products. For all EX Requests, the change in these total quantity of additives in the new tobacco products and noke yields between the new and original tobacco products.
EX0001140. The difference of is very soriginal tobacco product. The other is alcohols that are present at <1.6% we alter HPHC yields. (b)(4) (b)(4) as the prima the new products of EX0001148, EX00 modifications. These differences in fl significantly alter the smoke profile of additives resulted in small changes in are not expected to affect or alter sm Additionally, research suggests that e continued use of tobacco products (e)	small (b)(4) in the new tobacco product compared to the ngredients in (b)(4) are essential oils, carbonyl compound, an eight of the new product and are not expected to significantly are a mixture of flavors with (b)(4) ary component, respectively, that is present at 2.3% weight of 001150, and EX0001167. Therefore, these are minor lavors and additives are considered minor and not expected to f the products. For all EX Requests, the change in these total quantity of additives in the new tobacco products and noke yields between the new and original tobacco products. enjoyment of flavor has been associated with initiation and e.g., smokeless tobacco products), particularly among youth ar
EX0001140. The difference of is very soriginal tobacco product. The other is alcohols that are present at <1.6% we alter HPHC yields. (b)(4) (b)(4) as the prima the new products of EX0001148, EX00 modifications. These differences in fl significantly alter the smoke profile or additives resulted in small changes in are not expected to affect or alter sm Additionally, research suggests that e continued use of tobacco products (e young adults. <sup>2,3</sup> Since the differences	small (b)(4) in the new tobacco product compared to the ngredients in (b)(4) are essential oils, carbonyl compound, an eight of the new product and are not expected to significantly are a mixture of flavors with (b)(4) ary component, respectively, that is present at 2.3% weight of 001150, and EX0001167. Therefore, these are minor lavors and additives are considered minor and not expected to f the products. For all EX Requests, the change in these total quantity of additives in the new tobacco products and noke yields between the new and original tobacco products. enjoyment of flavor has been associated with initiation and e.g., smokeless tobacco products), particularly among youth are in flavor between the new and original tobacco products are
EX0001140. The difference of is very soriginal tobacco product. The other is alcohols that are present at <1.6% we alter HPHC yields. (b)(4) (b)(4) as the prime the new products of EX0001148, EX00 modifications. These differences in fl significantly alter the smoke profile or additives resulted in small changes in are not expected to affect or alter sm Additionally, research suggests that e continued use of tobacco products (e young adults. <sup>2,3</sup> Since the differences not changed between non-characteri	small (b)(4) in the new tobacco product compared to the ngredients in (b)(4) are essential oils, carbonyl compound, an eight of the new product and are not expected to significantly are a mixture of flavors with (b)(4) ary component, respectively, that is present at 2.3% weight of 001150, and EX0001167. Therefore, these are minor lavors and additives are considered minor and not expected to f the products. For all EX Requests, the change in these total quantity of additives in the new tobacco products and noke yields between the new and original tobacco products. enjoyment of flavor has been associated with initiation and e.g., smokeless tobacco products), particularly among youth are in flavor between the new and original tobacco products are in flavor between the new and or
EX0001140. The difference of is very soriginal tobacco product. The other is alcohols that are present at <1.6% we alter HPHC yields. (b)(4) (b)(4) as the prima the new products of EX0001148, EX00 modifications. These differences in fl significantly alter the smoke profile of additives resulted in small changes in are not expected to affect or alter sm Additionally, research suggests that e continued use of tobacco products (e young adults. <sup>2,3</sup> Since the differences not changed between non-characteri descriptors in the new and original to	small (b)(4) in the new tobacco product compared to the ngredients in (b)(4) are essential oils, carbonyl compound, an eight of the new product and are not expected to significantly are a mixture of flavors with (b)(4) ary component, respectively, that is present at 2.3% weight of 001150, and EX0001167. Therefore, these are minor lavors and additives are considered minor and not expected to f the products. For all EX Requests, the change in these total quantity of additives in the new tobacco products and noke yields between the new and original tobacco products. For all experiment of flavor has been associated with initiation and e.g., smokeless tobacco products), particularly among youth are in flavor between the new and original tobacco products are

 <sup>&</sup>lt;sup>2</sup> Couch ET, Darius EF, Walsh MM, Chaffee BW. ST product characteristics and relationships with perceptions and behaviors among rural adolescent males: a qualitative study. *Health Educ Res.* 2017;32(6):537-545.
 <sup>3</sup> Ben Taleb Z, Breland A, Bahelah R, et al. Flavored Versus Nonflavored Waterpipe Tobacco: A Comparison of Toxicant Exposure, Puff Topography, Subjective Experiences, and Harm Perceptions. *Nicotine Tob Res.* 2019;21(9):1213-1219.

composition, heating source, or other features) of the tobacco products. Lastly, I find that an exemption for this modification is otherwise appropriate as required by section 905(j)(3)(A)(iii) of the FD&CAct. Therefore, the new tobacco products should be found exempt from the requirements of substantial equivalence under section 910(a)(3)(A) of the FD&CAct.

The original tobacco products are eligible for modification through the Exemption Request pathway because they can be legally marketed in the United States. The original tobacco products are grandfathered products; i.e., were commercially marketed in the United States, other than exclusively in test markets, as of February 15, 2007.

FDA has examined the environmental effects of finding the new tobacco products exempt and made a finding of no significant impact.

An exempt order should be issued for the new tobacco products in EX0001139, EX0001140, EX0001142, EX0001145, EX0001147-EX0001150, EX0001153, EX0001155, EX0001158, EX0001161, EX0001163, EX0001167, and EX0001168 as identified on the cover page of this review.

## 7. APPENDICES

## Appendix A. New and original tobacco products

Common Attributes		
Submission date	June 12, 2020	
Receipt date	June 12, 2020	
Applicant	Al Fakher Distribution USA, Inc.	
Product manufacturer	Al Fakher Tobacco Factory, F.Z.E.	
Product category	Waterpipe Tobacco Products	
Product subcategory	Waterpipe Tobacco Filler	
Attributes	New Tobacco Product	Original Tobacco Product
STN	EX0001139	GF1908322
Product name	Al Fakher Fresh Flavour 1000 grams (g)	Al Fakher Mint Flavour 1 Kilogram (Kg)
Eligibility status	Not applicable	Grandfathered
Marketing authorization date	Not applicable	Not applicable
Abbreviated report date	Not applicable	Not applicable
Package type	Polyethylene Plastic Pouch	Polyethylene Plastic Pouch
Package quantity	1000 g	1 Kg
Characterizing flavor	Fresh	Mint
Additional manager	Tobacco cut size: (b)(4)	Tobacco cut size: (b)(4)
Additional property	Tobacco moisture: 10%	Tobacco moisture: 10%
Product modifications	Addition/Deletion of tobacco additive Addition of the complex purch (b)(4) Increasing/Decreasing the quantity of Decrease in the quantity of (5) Decrease in the quantity of the (b)(4)	hased flavor (b)(4) f existing tobacco additives:

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Attributes	New Tobacco Product	Original Tobacco Product
STN	EX0001140	GF1908319
Product name	Al Fakher Fresh Flavour 250 grams	Al Fakher Mint Flavour 250 grams
Eligibility status	Not applicable	Grandfathered
Marketing authorization date	Not applicable	Not applicable
Abbreviated report date	Not applicable	Not applicable
Package type	Polyethylene Plastic Pouch	Polyethylene Plastic Pouch
Package quantity	250 g	250 g
Characterizing flavor	Fresh	Mint
A different months	Tobacco cut size: (b)(4)	Tobacco cut size: (b)(4)
Additional property	Tobacco moisture: 10%	Tobacco moisture: 10%
Product modifications	<ul> <li>(b)(4)</li> <li>Increasing/Decreasing the quantity of</li> <li>Decrease in the quantity of (b</li> <li>Decrease in the quantity of the (b)(4)</li> </ul>	
STN	EX0001142	GF1908308
Product name	Al Fakher Cinnamon Flavour 50 grams	Al Fakher Strawberry Flavour 50 grams
Eligibility status	Not applicable	Grandfathered
Marketing authorization date	Not applicable	Not applicable
Abbreviated report date	Not applicable	Not applicable
Package type	Polypropylene Plastic Pouch	Polypropylene Plastic Pouch
Package quantity	50 g	50 g
Characterizing flavor	Cinnamon	Strawberry
Additional property	Tobacco cut size: (b)(4)	Tobacco cut size: (b)(4)
Additional property	Tobacco moisture: 10%	Tobacco moisture: 10%
Product modifications	Addition/Deletion of tobacco additiv Addition of the complex purch (b)(4) Deletion of the complex purch (b)(4)	hased flavor (6)(4)

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Attributes	New Tobacco Product	Original Tobacco Product
STN	EX0001145	GF1908303
Product name	Al Fakher Bubble Gum Flavour 250 grams	Al Fakher Strawberry Flavour 250 grams
Eligibility status	Not applicable	Grandfathered
Marketing authorization date	Not applicable	Not applicable
Abbreviated report date	Not applicable	Not applicable
Package type	Polyethylene Plastic Pouch	Polyethylene Plastic Pouch
Package quantity	250 g	250 g
Characterizing flavor	Bubble Gum	Strawberry
Additional property	Tobacco cut size: (b)(4)	Tobacco cut size: (b)(4)
Additional property	Tobacco moisture: 10%	Tobacco moisture: 10%
Product modifications	(b)(4) • Deletion of the complex purch (b)(4) Increasing/Decreasing the quantity of • Increase in the quantity of (b)	of existing tobacco additives:
STN	EX0001147	GF1908308
Product name	Al Fakher Bubble Gum Flavour 50 grams	Al Fakher Strawberry Flavour 50 grams
Eligibility status	Not applicable	Grandfathered
Marketing authorization date	Not applicable	Not applicable
Abbreviated report date	Not applicable	Not applicable
Packagetype	Polypropylene Plastic Pouch	Polypropylene Plastic Pouch
Package quantity	50 g	50 g
Characterizing flavor	Bubble Gum	Strawberry
	Tobacco cut size: (b)(4)	Tobacco cut size: (b)(4)
Additional property	TODUCCO CUC JIZCI CATA	TODUCCO CUL SIZC, MANA
Additional property	Tobacco moisture: 10% Addition/Deletion of tobacco additiv	Tobacco moisture: 10%

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 EX0001139, EX0001140, EX0001142, EX0001145, EX0001147-EX0001150, EX0001153, EX0001155, EX0001158, EX0001161, EX0001163, EX0001167, and EX0001168
 EX0001163, EX0001167, and EX0001168

Attributes	New Tobacco Product	Original Tobacco Product
STN	EX0001148	GF1908319
Product name	Al Fakher Grapefruit with Mint Flavour 250 grams	Al Fakher Mint Flavour 250 grams
Eligibility status	Not applicable	Grandfathered
Marketing authorization date	Not applicable	Not applicable
Abbreviated report date	Not applicable	Not applicable
Packagetype	Polyethylene Plastic Pouch	Polyethylene Plastic Pouch
Package quantity	250 g	250 g
Characterizing flavor	Grapefruit with mint	Mint
Additional property	Tobacco cut size: (b)(4)	Tobacco cut size: (b)(4)
Additional property	Tobacco moisture: 10%	Tobacco moisture: 10%
Product modifications	(b)(4]	of existing tobacco additives:
STN	EX0001149	GF1908306
Product name	Al Fakher Grapefruit Flavour 1000 grams	Al Fakher Strawberry Flavour 1 Kg
Eligibility status	Not applicable	Grandfathered
Marketing authorization date	Not applicable	Not applicable
Abbreviated report date	Not applicable	Not applicable
Packagetype	Polyethylene Plastic Pouch	Polyethylene Plastic Pouch
Packagequantity	1000 g	1 Kg
Characterizing flavor	Grapefruit	Strawberry
Additional property	Tobacco cut size: (b)(4)	Tobacco cut size: (b)(4)
Additional property	Tobacco moisture: 10%	Tobacco moisture: 10%
Product modifications	Addition/Deletion of tobacco additiv Addition of the complex purce (b)(4) Addition of the complex purce (b)(4) Deletion of the complex purce (b)(4) Increasing/Decreasing the quantity of	hased flavor (b)(4) hased flavor (b)(4) hased flavor (b)(4)

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Attributes	New Tobacco Product	Original Tobacco Product
STN	EX0001150	GF1908313
Product name	Al Fakher Grapefruit with Mint Flavour 50 grams	Al Fakher Mint Flavour 50 grams
Eligibility status	Not applicable	Grandfathered
Marketing authorization date	Not applicable	Not applicable
Abbreviated report date	Not applicable	Not applicable
Package type	Polypropylene Plastic Pouch	Polypropylene Plastic Pouch
Package quantity	50 g	50 g
Characterizing flavor	Grapefruit with mint	Mint
	Tobacco cut size: (b)(4)	Tobacco cut size: (b)(4)
Additional property	Tobacco moisture: 10%	Tobacco moisture: 10%
Product modifications		
STN	EX0001153	GF1908308
Product name	Al Fakher Grenadine Flavour 50 grams	Al Fakher Strawberry Flavour 50 grams
Eligibility status	Not applicable	Grandfathered
Marketing authorization date	Not applicable	Not applicable
Abbreviated report date	Not applicable	Not applicable
Package type	Polypropylene Plastic Pouch	Polypropylene Plastic Pouch
Package quantity	50 g	50 g
Characterizing flavor	Grenadine	Strawberry
Additional property	Tobacco cut size: (b)(4)	Tobacco cut size: (b)(4)
Additional property	Tobacco moisture: 10%	Tobacco moisture: 10%
Product modifications	Addition/Deletion of tobacco addit • Addition of the complex pur (b)(4) • Addition of the complex pur (b)(4)	chased flavor <mark>(b)(4)</mark>

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Attributes	New Tobacco Product	Original Tobacco Product
STN	EX0001155	GF1908303
Product name	Al Fakher Grenadine Flavour 250 grams	Al Fakher Strawberry Flavour 250 grams
Eligibility status	Not applicable	Grandfathered
Marketing authorization date	Not applicable	Not applicable
Abbreviated report date	Not applicable	Not applicable
Package type	Polyethylene Plastic Pouch	Polyethylene Plastic Pouch
Package quantity	250 g	250 g
Characterizing flavor	Grenadine	Strawberry
Additional property	Tobacco cut size: (b)(4)	Tobacco cut size: (b)(4)
Additional property	Tobacco moisture: 10%	Tobacco moisture: 10%
Product modifications	<ul> <li>(b)(4)</li> <li>Addition of the complex pure (b)(4)</li> <li>Deletion of the complex pure</li> </ul>	
	(b)(4) Increasing/Decreasing the quantity	
STN	Increasing/Decreasing the quantity <ul> <li>Increase in the quantity of </li> </ul>	)(4) in the tobacco filler
	Increasing/Decreasing the quantity	)(4) in the tobacco filler GF1908306
<b>STN</b> Product name Eligibility status	Increasing/Decreasing the quantity <ul> <li>Increase in the quantity of </li> </ul> <li>EX0001158 Al Fakher Guava Flavour 1000</li>	)(4) in the tobacco filler GF1908306
Product name	Increasing/Decreasing the quantity <ul> <li>Increase in the quantity of </li> </ul> <li>EX0001158 <ul> <li>Al Fakher Guava Flavour 1000</li> <li>grams</li> </ul></li>	)(4) in the tobacco filler GF1908306 Al Fakher Strawberry Flavour 1 Kg
Product name Eligibility status Marketing authorization date	Increasing/Decreasing the quantity <ul> <li>Increase in the quantity of </li> <li>EX0001158</li> </ul> Al Fakher Guava Flavour 1000 grams Not applicable	)(4) in the tobacco filler GF1908306 Al Fakher Strawberry Flavour 1 Kg Grandfathered
Product name Eligibility status Marketing authorization date Abbreviated report date	Increasing/Decreasing the quantity Increase in the quantity of EX0001158 Al Fakher Guava Flavour 1000 grams Not applicable Not applicable	)(4) in the tobacco filler GF1908306 Al Fakher Strawberry Flavour 1 Kg Grandfathered Not applicable
Product name Eligibility status Marketing authorization date Abbreviated report date Package type	Increasing/Decreasing the quantity <ul> <li>Increase in the quantity of EX0001158</li> </ul> Al Fakher Guava Flavour 1000 grams Not applicable Not applicable Not applicable	(4)       in the tobacco filler         GF1908306         Al Fakher Strawberry Flavour 1 Kg         Grandfathered         Not applicable         Not applicable
Product name Eligibility status Marketing authorization	Increasing/Decreasing the quantity <ul> <li>Increase in the quantity of </li> </ul> <li>EX0001158 <ul> <li>Al Fakher Guava Flavour 1000 grams</li> <li>Not applicable</li> </ul> </li> <li>Not applicable</li> <li>Not applicable</li> <li>Polyethylene Plastic Pouch</li>	(4)       in the tobacco filler         GF1908306         Al Fakher Strawberry Flavour 1 Kg         Grandfathered         Not applicable         Not applicable         Polyethylene Plastic Pouch
Product name Eligibility status Marketing authorization date Abbreviated report date Package type Package quantity Characterizing flavor	Increasing/Decreasing the quantity <ul> <li>Increase in the quantity of EX0001158</li> </ul> Al Fakher Guava Flavour 1000 grams Not applicable Not applicable Not applicable Polyethylene Plastic Pouch 1000 g	(4)       in the tobacco filler         GF1908306         Al Fakher Strawberry Flavour 1 Kg         Grandfathered         Not applicable         Polyethylene Plastic Pouch         1 Kg         Strawberry         Tobacco cut size:         (b)(4)
Product name Eligibility status Marketing authorization date Abbreviated report date Package type Package quantity	Increasing/Decreasing the quantity <ul> <li>Increase in the quantity of </li> </ul> <li>EX0001158 <ul> <li>Al Fakher Guava Flavour 1000 grams</li> <li>Not applicable</li> </ul> </li> <li>Not applicable</li> <li>Not applicable</li> <li>Polyethylene Plastic Pouch</li> <li>1000 g</li> <li>Guava</li>	(4)       in the tobacco filler         GF1908306         Al Fakher Strawberry Flavour 1 Kg         Grandfathered         Not applicable         Polyethylene Plastic Pouch         1 Kg         Strawberry         Tobacco cut size:         (b)(4)         Tobacco moisture:

TPL Review of EX Requests: Page 13 of 15 EX0001139, EX0001140, EX0001142, EX0001145, EX0001147-EX0001150, EX0001153, EX0001155, EX0001158, EX0001161, EX0001163, EX0001167, and EX0001168

Attributes	New Tobacco Product	Original Tobacco Product
STN	EX0001161	GF1908308
Product name	Al Fakher Guava Flavour 50 grams	Al Fakher Strawberry Flavour 50 grams
Eligibility status	Not applicable	Grandfathered
Marketing authorization date	Not applicable	Not applicable
Abbreviated report date	Not applicable	Not applicable
Package type	Polypropylene Plastic Pouch	Polypropylene Plastic Pouch
Package quantity	50 g	50 g
Characterizing flavor	Guava	Strawberry
Additional property	Tobacco cut size:(b)(4)	Tobacco cut size: (b)(4)
Additional property	Tobacco moisture: 10%	Tobacco moisture: 10%
Product modifications	<ul> <li>Addition of the complex purch</li> <li>(b)(4)</li> <li>Deletion of the complex purch</li> <li>(b)(4)</li> <li>Increasing/Decreasing the quantity of</li> <li>Increase in the quantity of (b)</li> </ul>	hased flavor (b)(4) of existing tobacco additives:
STN	EX0001163	GF1908306
Product name	Al Fakher Gum with Cinnamon Flavour 1000 grams	Al Fakher Strawberry Flavour 1 Kg
Eligibility status	Not applicable	Grandfathered
Marketing authorization date	Not applicable	Not applicable
Abbreviated report date	Not applicable	Not applicable
Packagetype	Polyethylene Plastic Pouch	Polyethylene Plastic Pouch
, actuace type		
Package quantity	1000 g	1 Kg
Package quantity	1000 g Gum with Cinnamon	Strawberry
Package quantity Characterizing flavor		
7 7 4	Gum with Cinnamon	Strawberry Tobacco cut size: (b)(4) Tobacco moisture: 10%

TPL Review of EX Requests: Page 14 of 15 EX0001139, EX0001140, EX0001142, EX0001145, EX0001147-EX0001150, EX0001153, EX0001155, EX0001158, EX0001161, EX0001163, EX0001167, and EX0001168

Attributes	New Tobacco Product	Original Tobacco Product
STN	EX0001167	GF1908322
Product name	Al Fakher Mojito Flavour 1000 grams	Al Fakher Mint Flavour 1 Kg
Eligibility status	Not applicable	Grandfathered
Marketing authorization date	Not applicable	Not applicable
Abbreviated report date	Not applicable	Not applicable
Package type	Polyethylene Plastic Pouch	Polyethylene Plastic Pouch
Package quantity	1000 g	1 Kg
Characterizing flavor	Mojito	Mint
	Tobacco cut size: (b)(4)	Tobacco cut size: (b)(4)
Additional property	Tobacco moisture: 10%	Tobacco moisture: 10%
Product modifications	<ul> <li>Decrease in the quantity of</li> </ul>	y of existing tobacco additives: (b)(4) in the tobacco filler the complex purchased flavor(b)(4)
100 million (1997)	(b)(4)	
STN	(5)(4) EX0001168	GF1908306
STN Product name		GF1908306
	EX0001168 Al Fakher Vanilla Flavour 1000	GF1908306
Product name Eligibility status Marketing authorization	EX0001168 Al Fakher Vanilla Flavour 1000 grams	GF1908306 Al Fakher Strawberry Flavour 1Kg
Product name Eligibility status Marketing authorization	EX0001168 Al Fakher Vanilla Flavour 1000 grams Not applicable Not applicable Not applicable	GF1908306 Al Fakher Strawberry Flavour 1Kg Grandfathered
Product name Eligibility status Marketing authorization date	EX0001168 Al Fakher Vanilla Flavour 1000 grams Not applicable Not applicable	GF1908306 Al Fakher Strawberry Flavour 1Kg Grandfathered Not applicable
Product name Eligibility status Marketing authorization date Abbreviated report date	EX0001168 Al Fakher Vanilla Flavour 1000 grams Not applicable Not applicable Not applicable	GF1908306 Al Fakher Strawberry Flavour 1Kg Grandfathered Not applicable Not applicable Polyethylene Plastic Pouch 1 Kg
Product name Eligibility status Marketing authorization date Abbreviated report date Package type Package quantity	EX0001168 Al Fakher Vanilla Flavour 1000 grams Not applicable Not applicable Not applicable Polyethylene Plastic Pouch	GF1908306 Al Fakher Strawberry Flavour 1Kg Grandfathered Not applicable Not applicable Polyethylene Plastic Pouch 1 Kg Strawberry
Product name Eligibility status Marketing authorization date Abbreviated report date Package type Package quantity Characterizing flavor	EX0001168 Al Fakher Vanilla Flavour 1000 grams Not applicable Not applicable Not applicable Polyethylene Plastic Pouch 1000 g	GF1908306 Al Fakher Strawberry Flavour 1Kg Grandfathered Not applicable Not applicable Polyethylene Plastic Pouch 1 Kg
Product name Eligibility status Marketing authorization date Abbreviated report date Package type	EX0001168 Al Fakher Vanilla Flavour 1000 grams Not applicable Not applicable Not applicable Polyethylene Plastic Pouch 1000 g Vanilla	GF1908306 Al Fakher Strawberry Flavour 1Kg Grandfathered Not applicable Not applicable Polyethylene Plastic Pouch 1 Kg Strawberry Tobacco cut size: (b)(4) Tobacco moisture: 10%

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EX0001139, EX0001140, EX0001142, EX0001145, EX0001147-EX0001150, EX0001153, EX0001155, EX0001158, EX0001161, EX0001163, EX0001167, and EX0001168

## Appendix B. Amendments

Submission Date	Receipt Date	Amendment	Applications being amended	Reviewed	Status	Brief Description
December 3, 2020	December 3, 2020	EX0001372	EX0001139, EX0001140, EX0001142, EX0001145, EX0001145, EX0001150, EX0001153, EX0001155, EX0001158, EX0001161, EX0001163, EX0001167 EX0001168	Yes	Active	Response to December 1, 2020 FDA Information Request
December 4, 2020	December 4, 2020	EX0001373	EX0001145	Yes	Active	Response to December 3, 2020 FDA Information Request