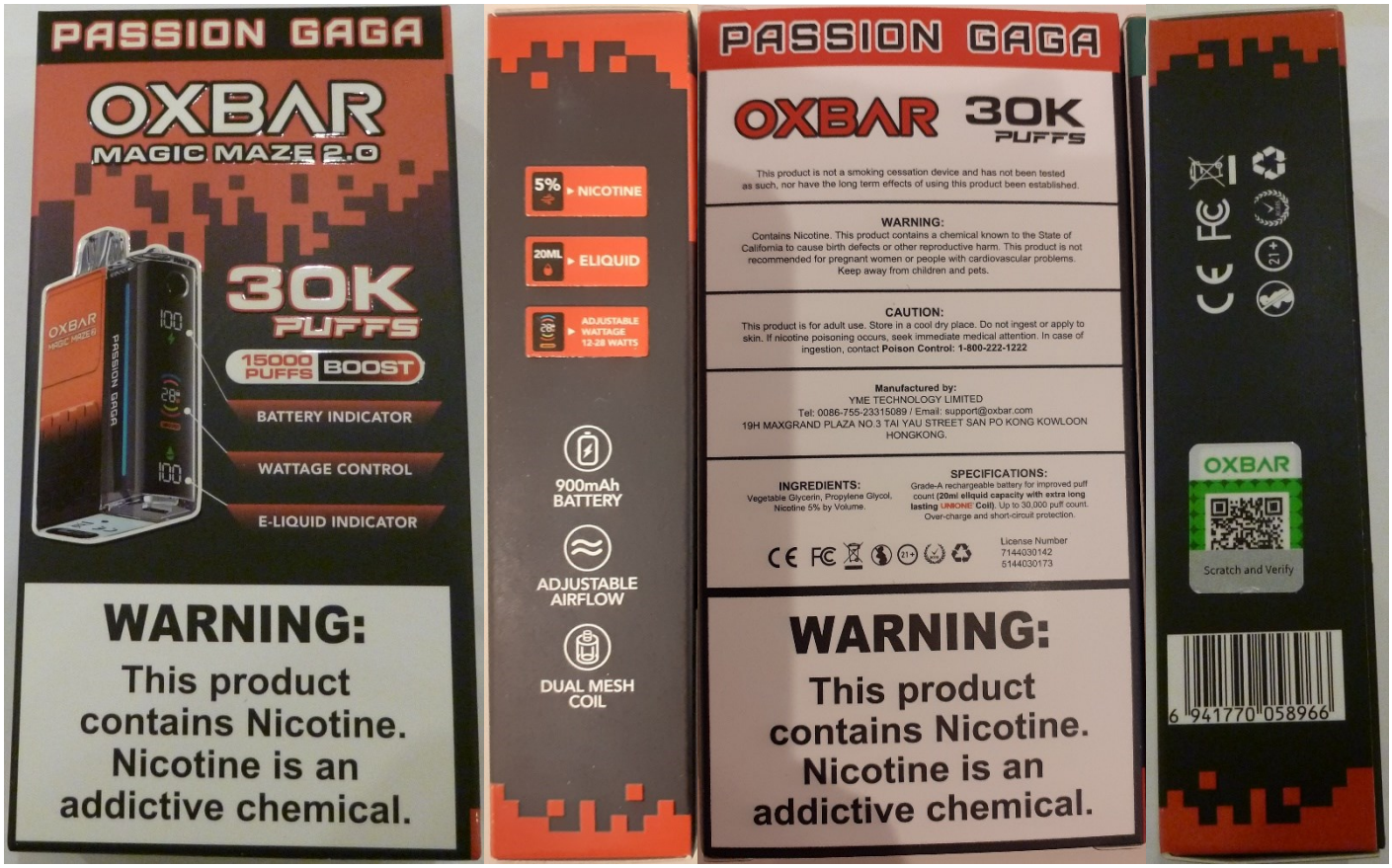
PASSION GAGA
OXBAR
MAGIC MAZE 2.0
30K PUFFS
15000 PUFFS BOOST
BATTERY INDICATOR
WATTAGE CONTROL
E-LIQUID INDICATOR
WARNING:
This product contains Nicotine. Nicotine is an addictive chemical.
5% NICOTINE
20ML ELIQUID
ADJUSTABLE WATTAGE 12-28 WATTS
900mAh BATTERY
ADJUSTABLE AIRFLOW
DUAL MESH COIL
PASSION GAGA
OXBAR 30K PUFFS
This product is not a smoking cessation device and has not been tested as such, nor have the long term effects of using this product been established.
WARNING:
Contains Nicotine. This product contains a chemical known to the State of California to cause birth defects or other reproductive harm. This product is not recommended for pregnant women or people with cardiovascular problems. Keep away from children and pets.
CAUTION:
This product is for adult use. Store in a cool dry place. Do not ingest or apply to skin. If nicotine poisoning occurs, seek immediate medical attention. In case of ingestion, contact Poison Control: 1-800-222-1222
Manufactured by:
YME TECHNOLOGY LIMITED
Tel: 0086-755-23315089 / Email: support@oxbar.com
19H MAXGRAND PLAZA NO.3 TAI YAU STREET SAN PO KONG KOWLOON HONGKONG.
INGREDIENTS:
Vegetable Glycerin, Propylene Glycol, Nicotine 5% by Volume.
SPECIFICATIONS:
Grade-A rechargeable battery for improved puff count (20ml eliquid capacity with extra long lasting UNIONE Coil). Up to 30,000 puff count. Over-charge and short-circuit protection.
License Number
7144030142
6144030173
WARNING:
This product contains Nicotine. Nicotine is an addictive chemical.
OXBAR
Scratch and Verify
6 941770 058966

PASSION GAGA
WATERMELON RASPBERRY
WATERMELON GUMDROP
VITALITY GRAPE
STRAWBERRY WATERMELON PEACH
OXBAR
MAGIC MAZE 2.0
30K PUFFS
15000 PUFFS BOOST
BATTERY INDICATOR
WATTAGE CONTROL
E-LIQUID INDICATOR
WARNING:
This product contains Nicotine. Nicotine is an addictive chemical.

MR.BULL
PEACH MANGO
WHITE GRAPE
PEACH BLUE RAZZ
SOUR APPLE ICE
OXBAR
MAGIC MAZE 2.0
30K PUFFS
15000 PUFFS BOOST
BATTERY INDICATOR
WATTAGE CONTROL
E-LIQUID INDICATOR
WARNING:
This product contains Nicotine. Nicotine is an addictive chemical.