



Report No: BE18867

28 October 2015

Halo Vapour Co.
ECigaretteDirect
Unit 23a, Crofty Industrial Estate
Penclawdd
Swansea
SA4 3RS

Sample Description: E-Liquid- Energy Rush 24 mg
Laboratory Reference: BE18867
Submitted by: Laszlo Talyai
Date Received: 15 October 2015
Date analysis completed: 23 October 2015

TEST REPORT

The above sample has been analysed for nicotine by isotope-dilution gas chromatography-mass spectrometry and for other compounds and contaminants by gas chromatography-mass spectrometry with results as under.

Parameter	Method	Result
Nicotine	0244	25 mg/ml

Detection limit for nicotine is 0.1 mg/ml

Other compounds detected*

Glycerol
Propylene glycol

Note – The compounds listed above under “other compounds” have been tentatively identified from their mass spectra and have not been confirmed by comparison with standard materials nor have they been quantified.

Ethylene glycol (CAS No 107-21-1) and diethylene glycol (Digol, CAS No 111-46-6) were not detected in the sample (detection limit 0.1% approximately). Diacetyl (CAS No 431-03-8), Acetoin (CAS 513-86-0), and Acetyl propionyl (CAS 600-14-6) were not detected (detection limits 0.01% approximately)*

If I can be of any further assistance regarding these results, please do not hesitate to contact me.



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