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King Size Lighters

Savvas Savva Competition and Consumer Protection Service CYPRUS



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Can be sold in the market as:

- XXL Lighters
- Giant Lighters
- Jumbo Lighters
- Other similar name



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Characteristics:

- Very large size
- High content of fuel
- New product in the market (2010)
- High risk product
- Low quality product (majority)



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Economic Operators Opinion:

• Due to their large size (more than 10cm), economic operators have tried to classify those lighters as utility lighters.



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Joint Action Opinion:

- Even the lighters are very large, their intended use is for ignition of cigarettes.
- Taking into consideration the above, king-size lighters should fulfill the same safety requirements as the normal cigarette lighters.



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Safety requirements:

- 1. Comply with EN ISO 9994:2006.
- 2. Falling under the provisions of Commission Decision 2006/502/EC as last amended by Commission Decision 2012/53/EC
 - Child-resistance.
 - Novelty lighters.



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Other Safety Aspects:

1. It is easier for children to ignite a King-Size Lighter - Difference in the size affects the child resistance properties.

It is not possible to declare a King Size Lighter as child-resistance by cross-referencing it with a child-resistance lighter of normal size.



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Other Safety Aspects:

- 2. When transported, they must meet all the relevant requirements of ADL convention.
- The maximum permissible amount of fuel in a lighter is 10 grams.



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What is the experience so far?:

- 1. The majority of the XXL lighters do not comply with the Safety Requirements.
- 2. Economic Operators fail to provide reports of child-resistance tests by accredited testing bodies.
- 3. Number of counterfeit test reports.
- 4. Large number of critical non-compliances.
- 5. High risk of explosion on high temperatures.



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Proposed ways forward:

- Laying down requirements limiting the maximum amount of fuel in lighters (e.g. in the standards)
- Child Resistance Tests: should take into account the difference in the size for such lighters.



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THANK YOU FOR YOUR ATTENTION