SUMMARY REPORT

Applicant:

Standard: BS EN ISO 9994:2002 Lighters - Safety specifications

Identification of samples:

Subject: Tests on gas lighters

Date of receipt: …. / …. / ….

	FUNCTIONAL REQUIREMENTS								STRUCTURAL INTEGRITY REQUIREMENTS									INSTRUCTIONS & WARNINGS			MARKING	REMARK
	3.1- Flame generation	3.2- Flame height when 1st struck (<100mm) (or for non-adjustable: <50 mm)	Maximum flame height (<120 mm)	Minimum flame height (<50 mm)	3.3- Flame height adjustment	3.4- Resistance to spitting or sputtering and flaring	3.5- Flame extinction	3.6- Volumetric displacement	4.1- External finish	4.2- Compatibility with fuel	4.3- Resistance to fuel loss (refillable lighters)	4.4- Resistance to dropping	4.5- Resistance to elevated temperature	4.6- Resistance to internal pressure	4.7- Burning behaviour	4.8- Resistance to cycling burning	4.9- Resistance to continuous burning	6.2- Location	6.3- Content	6.4- Refilling instructions	7- Product marking	
SAMPLES TESTED																						**CONCLUSION**
Model 1																						
Model 2																						
Model 3																						
Model 4																						
Model 5																						
Model 6																						
Model 7																						

C	Complies with the standard requiremen	COMPLY
NC	Does not comply with the standard requiremen	DO NOT COMPLY
N/A	This requirement is not applicable	

Date of report **Signature of Test Officer**

…. / …. / ….