## **Risk Assessment**

Date: 16th of January 2007

Lesson Room: Main chemistry Lab

<b>77Reference No:</b> F4 of the	<b>YEAR</b> : 7
catalyst text book.	
	Form: 1G
CLEADDC	1 01111. 10
CLEAPPS	
Experiment:	Candle in a Jar
	(Investigation work – How
	different jars affect how long it
	takes for a candle to go out).
Demo:	Explanation during the lesson.
Preparation In advance:	Checked with lab technician the
•	experiment and all items needed.
Items Needed:	Safety:
- 3jars	- goggles
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- 3candles	- aprons or lab coats
<ul> <li>Matches</li> </ul>	
- Stop watch	
- Notes:	CLEAPPS Hazard Card No:
Set some important boundaries	
•	
before the practical activity to	
pupils be aware of health and	
safety issues.	