

## Evaluation Report for Category B, Subcategory 3.4 Application

**Application Number:** 2012-1829  
**Application:** New product label – Application method  
**Product:** CGS120 Chlorine Generator System  
**Registration Number:** 30794  
**Active ingredients (a.i.):** Device  
**PMRA Document Number:** **2245779**

### Purpose of Application

The purpose of this application was to register a new chlorine generator system, CGS120 Chlorine Generator System, for use in residential pools and spas

### Chemistry, Health and Environmental Assessment

Chemistry, health and environmental assessments were not required for this application.

### Value Assessment

Efficacy data, with results of a trial done in triplicate, were submitted to confirm the daily free available chlorine (FAC) output of CGS120 Chlorine Generator System. The device can generate a maximum of 0.31 kg FAC per day. The maximum pool volume which can be treated with one CGS120 Chlorine Generator System is 100,000 L, and for spas is 60,000 L.

### Conclusion

The PMRA has completed an assessment of available information for CGS120 Chlorine Generator System and has found the information sufficient to grant full registration.

## References

### PMRA

#### Document Number

#### Reference

2244851	2012, Efficacy: Laboratory data. DACO : 10.2.3.2, CBI
2224940	2011, Other: electrical safety report, DACO: 10.6

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