## Responsible Jewellery Council

## **RJC Certification Information – Gemmata NV**

Accredited Auditor:	WF&Co  Lead Auditor: Ann Van Vlaenderen  Audit Team:  • Koen Pardon
Certification Scope:	<ul> <li>Gemmata NV, Antwerp, Belgium</li> <li>Boo-Bijou BVBA, Antwerp, Belgium</li> <li>Casa Gi International NV, Antwerp, Belgium</li> <li>Shanghai He Wei Diamond Trading Company Limited, Shanghai, China</li> </ul>
Auditor Recommendation:	RJC Certification to be granted for 3 years
Date Summary Report & Certification Recommendation Received:	7 May 2013
Certification Period:	7 May 2013 – 7 May 2016
RJC Member Certification Number:	0000 0271



## 2. Certification Recommendation Statement

Based on the scope and findings of the Verification Assessment, the sites visited and the available information provided by the Member:

The Auditors recommend that the RJC Management Team grant RJC Certification to the Member valid for 3 years.
$\hfill\square$ The Auditors recommend that the RJC Management Team grant RJC Certification to the Member valid for 1 year.
☐ The Member is not ready for RJC Certification due to the identification of Major Non-Conformance(s) which are being addressed by the Member.
$\hfill \Box$ Critical breaches have been identified and the RJC Management Team should initiate disciplinary procedures.

## The Auditors confirm that:

- ✓ The information provided by the Member is true and accurate to the best knowledge of the Auditor preparing this report.
- ✓ The findings are based on verified Objective Evidence relevant to the time period for the assessment, traceable and unambiguous.
- ✓ The scope of the assessment and the method used are sufficient to establish
  confidence that the findings are indicative of the performance of the Member's defined
  Certification Scope.
- ✓ The Auditor has acted in a manner deemed ethical, truthful, accurate professional, independent and objective.

Sint-Denijs-Westrem, May 3, 2013

WF&Co Bedrijfsrevisoren BVBA Accredited Auditor Represented by

Ann Van Vlaenderen Lead Auditor