

CHILDREN'S PRODUCT CERTIFICATION

Exempt:

1. Based on exempt materials, CPSIA § 102(a)
2. As an ordinary book – CPSIA § 102(d)(5)(A)

Non-Exempt:

1. Identification of the product covered by this certificate:

One Fish, Two Fish, Three Fish
SBN 9780375833878
WHSE Production Order 8638248

2. Citation to each CPSC product safety regulation to which this product is being certified:

U.S. ASTM F963-11 for Physical and mechanical tests and for flammability test of materials other than textile materials, soluble heavy elements test and total Lead content.

US Code of Federal Regulations Act, Title 16 CFR 1303 for total lead content in surface coating.

U.S. Consumer Product Safety Improvement Act 2008, Title 1, Section 101 for total Lead content in non-surface coating and substrate and phthalate content

California Prop 65 – Phthalate content; Lead content

Canada consumer product Safety Act, SOR/2011-17 Toys Regulation for Mechanical and Physical Tests, for total lead, celluloid or cellulose nitrate and toxic elements test, total lead and toxic elements

Canada Consumer Products Containing Lead - total lead content.

3. Identification of the U.S. importer or domestic manufacturer certifying compliance of the product:

Random House Children's Books, 1745 Broadway, New York, NY 10019
(212) 782-9000

4. Contact information for the individual maintaining records of test results:

Linda Palladino, 1745 Broadway, New York, NY 10019. (212) 782-9000,
lpalladino@randomhouse.com

5. Date and place where this product was manufactured:

August 2013

Hung Hing Printing (He Shan) Co., Ltd
Chao Yang Road, Ya Yao Town, He Shan City, Guang Dong Province, 529724
China

6. Date and place where this product was tested for compliance with the
regulation(s) cited above:

August 11, 2014, Hong Kong

HKGHO1688136, HKGHO1688141

7. Identification of any third-party laboratory on whose testing the certificate
depends:

Intertek testing services Hong Kong Ltd..

2/F Garment Centre, 576 Castle Peak Road, Kowloon, Hong Kong

Tel. (852) 2173 8888