

Certification of Compliance (CPSIA)

1. Identification of the product covered by this certificate:

Title: Mistletoe
ISBN: 9780593174432
WHSE prod. order #: 2270193
Print #: 1

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

Consumer Product Safety Improvement Act (CPSIA)

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:

Date: 06/22/2020
Place: Rr Donnelley Asia Printing
King Yip Printing & Packaging
Qilin Industrial Area, Daning Administrative District
Humen Town, Shenzhen, China

6. Date, place, and laboratory where this product was tested for compliance with regulations cited above:

Date: 11/14/2019
Place: Shenshen, China
Report No.: (8519) 309-0135
Laboratory: Bureau Veritas
1.2.3/F, Block A 1,4,5/F, Block B MInlida
Honghualing Industrial Park Xili, Nanshan
Shenshen, China

Date: 11/14/2019
Place: Shenshen, China
Report No.: (8519)310-0002
Laboratory: Bureau Veritas
1.2.3/F, Block A 1,4,5/F, Block B MInlida
Honghualing Industrial Park Xili, Nanshan
Shenshen, China

Date: 04/30/2019
Place: Liuxian 2nd Road, Xin'an Subdistrict, Bao'an District, China
Report No.: AY2008762(3)
Laboratory: CMA Testing and Certification Laboratories
5/F, Block 2, Runheng Electronic Park
Runheng-dingfeng High-tech Industrial Park
Liuxian 2nd Road, Xin'an Subdistrict, Bao'an District, Shenzhen, Guangdong,
China

Date: 04/30/2019
Place: Liuxian 2nd Road, Xin'an Subdistrict, Bao'an District, China
Report No.: AY2008773(5)
Laboratory: CMA Testing and Certification Laboratories
5/F, Block 2, Runheng Electronic Park
Runheng-dingfeng High-tech Industrial Park
Liuxian 2nd Road, Xin'an Subdistrict, Bao'an District, Shenzhen, Guangdong,
China