



General Conformity Certificate

(Children's Product)

6155066717(WOOD GLUE) complies with the requirements of the

"Consumer Product Safety Act of 2008"

As Listed Below

- 1.) 16 CFR 1303 BAN OF LEAD-CONTAINING PAINT AND CERTAIN CONSUMER PRODUCTS BEARING LEAD-CONTAINING PAINT
- 2.) CPSIA - TOTAL LEAD IN SUBSTRATES
- 3.) CPSIA - PHTHALATES

Supplier to complete this section

Item #:	6155066717
PO #:	4500107806
Date of Manufacture (Month/Yr):	SEP. 11, 2009
Date Code:	011I112D
Place of Manufacture (City, Country):	YIXING, JIANGSU, CHINA

Supplier and/or Elmer's to complete this section

Third Party Test Lab Name:	SGS Shanghai Ltd.
Address:	7/F The 3rd Building, No.889, Yishan Road, Xuhui District, Shanghai China
City, State, Zip Code:	SHANGHAI,200233
Country:	CHINA
Phone #:	021-61402666
Product Test Date:	16CFR1303 2009-1-24
Location of Product Test:	SHANGHAI

Supplier and/or Elmer's to complete this section

Third Party Test Lab Name:

Address:

City, State, Zip Code:

Country:

Phone #:

Product Test Date:

Location of Product Test:

SGS Shanghai Ltd.

7/F The 3rd Building, No.889, Yishan Road,
Xuhui District, Shanghai China

SHANGHAI,200233

CHINA

021-61402666

TOTAL LEAD IN SUBSTRATES

2009-1-12

SHANGHAI

Supplier and/or Elmer's to complete this section

Third Party Test Lab Name:

Address:

City, State, Zip Code:

Country:

Phone #:

Product Test Date:

Location of Product Test:

SGS Shanghai Ltd.

7/F The 3rd Building, No.889, Yishan Road,
Xuhui District, Shanghai China

SHANGHAI,200233

CHINA

021-61402666

TOTAL LEAD IN SUBSTRATES

2008-11-27

SHANGHAI

Supplier and/or Elmer's to complete this section

Third Party Test Lab Name:

Address:

City, State, Zip Code:

Country:

Phone #:

Product Test Date:

Location of Product Test:

SGS Shanghai Ltd.

7/F The 3rd Building, No.889, Yishan Road,
Xuhui District, Shanghai China

SHANGHAI,200233

CHINA

021-61402666

TOTAL LEAD IN SUBSTRATES

2009-1-7

SHANGHAI

Importer: Elmer's Products, Inc.

One Easton Oval,

Columbus, OH 43219 U.S.A.

Product Compliance Officer: Richard Maksimoski, V.P. of R&D

E-Mail: rmaksimoski@elmers.com

Phone: (614) 985-2658