

SCS does hereby certify that an independent assessment has been conducted on behalf of:

Community Playthings

Maple Ridge, 10 Hellbrook Lane, Ulster Park, NY, USA

For the following product(s):

Classroom Seating:

Mealtime Chair, High Chair, Me-Do-It Chair, We-Do-It Bench, Nursery Stool, Child's Rocking Chair, Teacher's Low Chair, Woodcrest Chair, Childshape Chair, Child's Armchair, Child's Sofa, Community Glider, Community Bench Glider

This product meets all of the necessary qualifications to be certified for the following claim:

Indoor Advantage™ Gold

Indoor Air Quality Certified to SCSEC10.2-2007

Conforms to California Specification 01350 for classroom scenario

Registration # SCS-IAQ-01847

Valid from: 2/20/2010 to 2/19/2011



SCIENTIFIC CERTIFICATION SYSTEMS
SCS-IAQ-01847

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SCIENTIFIC CERTIFICATION SYSTEMS

Certification for a sustainable world™



A handwritten signature in black ink that reads "Robert J. Hrubes".

Robert J. Hrubes, Senior Vice President
SCS Environmental Claims Programs
2200 Powell Street, Suite 725, Emeryville, CA 94608 USA

SCS CERTIFICATION ADDENDUM FOR INDOOR AIR QUALITY

Company:

COMMUNITY PLAYTHINGS, LLC

Certificate Number: SCS-IAQ-01847

Certified Product(s):

CLASSROOM SEATING:

MEALTIME CHAIR, HIGH CHAIR, ME-DO-IT CHAIR, WE-DO-IT BENCH, NURSERY STOOL,
CHILD'S ROCKING CHAIR, COMMUNITY BENCH GLIDER, COMMUNITY GLIDER,
TEACHER'S LOW CHAIR, WOODCREST CHAIR, CHILDSHAPE CHAIR

Product Model Descriptions:	<ol style="list-style-type: none"> 1. Mealtime Chairs (J444, J443, J424, J423 , J505, J506, J22, J20) 2. High Chair (P53, P531) 3. Me-Do-It Chair (J505, J506) 4. We-Do-It Bench (J22) 5. Nursery Stool (J20) 6. Child's Rocking Chair (J800) 7. Community Bench Glider (J920, J930, J921, J931) 8. Community Glider (J900, J910, J901, J911) 9. Woodcrest Chair (J708, J710, J712, J714, J716, J718) 10. Teacher's Low Chair (J432) 11. Childshape Chair (J408, J410, J412)
Options:	All options and accessories included. Product models C242, C243, C244 are included (refer to SCS-IAQ-01873 for certified tables.)
Certificate Type:	Indoor Advantage™ Gold
Standard Reference:	<ol style="list-style-type: none"> 1. Standard Test Method for Determining VOC Emissions from Office Furniture Systems, Components, and Seating, ANSI/BIFMA M7.1-2007 2. Standard Practice for the Testing of Volatile Organic Emissions from Various Sources Using Small-Scale Environmental Chambers, (CA/DHS/EHLB/R-174, 7/15/04) 3. Collaborative for High Performing School Section 01350, Special Environmental Requirements (12/12/02) 4. Collaborative for Higher Performing Schools, Best Practices Manual, Volume III: Criteria (2009 Draft Edition)
Model Type:	Classroom (Teacher Seating, Pupil Seating)

SCS CERTIFICATION ADDENDUM FOR INDOOR AIR QUALITY

Model Parameters

Maximum Emission Concentration for Classroom Seating

Compound	ANSI/BIFMA X7.1-2007	CA-01350
	OPEN PLAN/PRIVATE OFFICE	CLASSROOM
TVOC	$\leq 250 \text{ ug/m}^3$	N/A
FORMALDEHYDE	$\leq 30.7 \text{ ug/m}^3$ or $\leq 25 \text{ PPB}$	$\leq 16.5 \text{ ug/m}^3$
TOTAL ALDEHYDE	$\leq 50 \text{ PPB}$	N/A
4-PHENYLCYCLOHEXANE	$\leq 0.00325 \text{ mg/m}^3$	N/A
ACETALDEHYDE		$\leq 9.0 \text{ ug/m}^3$
Individual VOCS	N/A	$1/2 \text{ CREL ug/m}^3$

ANSI/BIFMA M7.1-2007: Open Plan/Private Office Seating

Parameter	Unit of Measure	Parameter Value
Office Dimensions & Area		
Room Volume	m^3	16.3
Ventilation Rate	m^3/hr	24.8
Total Seating Units	unit	1

CA/DHS/EHLB/R-174, 7/15/04: CA 01350, Classroom Pupil Seating

Parameter	Unit of Measure	Parameter Value
Office Dimensions & Area		
Room Volume	m^3	231
Ventilation Rate	m^3/hr	187
Total Seating Units	unit	27