

Certificate of Achievement

Scientific Certification Systems (SCS) does hereby certify that an independent evaluation has been conducted on behalf of:

Polyvision

Dixonville, PA, USA; Onnaing, France
for the following product(s):

eno
Interactive Whiteboards

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

SCS Indoor Advantage Gold™
Indoor Air Quality Certified

Conforms to the ANSI/BIFMA Furniture Emission Standard for Open Plan and Private Office and the Collaborative for High Performance Schools (CHPS)-California Section 01350 Specification




Robert J. Hrubes, Senior Vice President

SCS Certificate Registration Number: SCS-LAQ-01836

12/5/2008 to 12/4/2009

Certification Period

SCS CERTIFICATION ADDENDUM FOR INDOOR AIR QUALITY

Company: PolyVision, A Steelcase Company

Certificate Number: SCS-IAQ-01836

Certified Product(s):

ēno

Interactive Whiteboards

	1. ENO-2810-A; ENO-2810-B; ENO-2810-C 2. ENO-2610-A; ENO-2610-B; ENO-2610-C 3. Trims: ABS Plastic & Aluminum
Certificate Type:	Indoor Advantage™ Gold
Standard Reference:	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 Performance Schools, Best Practice Manual, Volume III: Criteria, 2006 Edition/2009 Draft Edition
Model Type:	1. CA 01350 Classroom; 2. CA 01350 Standard Office Building; 3. BIFMA Open Plan; 4. BIFMA Private Office

Model Parameters

Maximum Emission Concentration for Total Workstation System or Classroom

Compound	ANSI/BIFMA M7.1-2007	CA-01350
	OPEN PLAN/PRIVATE OFFICE	STANDARD CLASSROOM
TVOC	≤ 500 ug/m ³	N/A
FORMALDEHYDE	≤ 61.4 ug/m ³	≤ 16.5 ug/m ³
TOTAL ALDEHYDE	≤ 100 PPB	N/A
4-PHENYLCYCLOHEXANE	≤ 0.0065 mg/m ³	N/A
ACETALDEHYDE		≤ 9.0 ug/m ³
Individual VOCS	N/A	1/2 CREL ug/m ³

SCS CERTIFICATION ADDENDUM FOR INDOOR AIR QUALITY

ANSI/BIFMA M7.1-2007: Private Office

Parameter	Unit of Measure	Parameter Value
Office Dimensions & Area		
Room Volume	m3	65.2
Ventilation Rate	m3/hr	34.7
Total Workstation Area	m2	24.92
Net Wall Area	m2	20.1
Markerboard Surface Area	m2	20.1

ANSI/BIFMA M7.1-2007: Open Plan

Parameter	Unit of Measure	Parameter Value
Office Dimensions & Area		
Room Volume	m3	16.3
Ventilation Rate	m3/hr	15.0
Total Workstation Area	m2	21.76
Panel Area	m2	11.08
Markerboard Surface Area	m2	11.08

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

Parameter	Unit of Measure	Parameter Value
Office Dimensions & Area		
Room Volume	m3	231
Ventilation Rate	m3/hr	187
Total Net Wall Area	m2	94.6
Markerboard Surface Area	m2	94.6
Total Workstations	units	27