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

Armstrong Flooring, Inc.

4115 North Perkins Road, Route 177, Sillwater, OK, USA; Armstrong DLW Werk Bietigheim, Stuttgarter Strasse 75, Bietigheim-Bissingen, Germany; 881 Bugang-ri, Buyong-myun Chungwon-gun, N.Chungchung Province, Korea; 1067 Dillerville Road, Lancaster, PA, USA; South of Yuexiu Road, Wujiang, China

For the following product(s):

See Addendum

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

FloorScore[®]

Indoor Air Quality Certified to SCS-EC10.3-2014 v4.0

Conforms to the CDPH/EHLB Standard Method v1.2-2017 (California Section 01350), effective April 1, 2017, for the school classroom and private office parameters when modeled as Flooring.

Measured Concentration of Total Volatile Organic Compounds (TVOC): Between 0.5 – 5.0 mg/m³ (in compliance with CDPH/EHLB Standard Method v1.2-2017)

Registration # SCS-FS-01336

Valid from: September 1, 2017 to August 31, 2018

SCS Global Services is currently the only certification body approved by the Resilient Floor Covering Institute (RFCI) to provide FloorScore® product certification; certified products are only listed on the SCS Green Products Guide, http://www.scsqlobalservices.com/certified-green-products-guide.









Stanley Mathuram, PE, Vice President SCS Global Services

2000 Powell Street, Ste. 600, Emeryville, CA 94608 USA

Certification Addendum

Armstrong Flooring, Inc.

Certification: Registration # SCS-FS-01336 | Valid from: September 1, 2017 to August 31, 2018

SCS Global Services is currently the only certification body approved by the Resilient Floor Covering Institute (RFCI) to provide FloorScore® product certification; certified products are only listed on the SCS Green Products Guide, http://www.scsglobalservices.com/certified-green-products-guide.

Addendum FloorScore®

Indoor Air Quality Certified to SCS-EC10.3-2014 v4.0

Conforms to the CDPH/EHLB Standard Method v1.2-2017 (California Section 01350), effective April 1, 2017, for the school classroom and private office parameters when modeled as Flooring.

Measured Concentration of Total Volatile Organic Compounds (TVOC): Between 0.5 – 5.0 mg/m³ (in compliance with CDPH/EHLB Standard Method v1.2-2017)

Products: Sheet Vinyl:

Abobe®, Applause, Ashton, Bridgeway, Colorwin, Concerto I, Concerto II, Concerto III, Crysolit – Chip, Crysolit – Fusion, CushionStep™ Better, CushionStep™ Good, DecoArt™ Abobe®, DecorArt™ Corlon®, Duality™ Commercial, Duality™ Premium, Endur, FlexStep Good, FlexStep Value, FlexStep Value Plus, Forsyth, Illuminations, Illusions, Initiator, iSpark, Kleara, Linocular, Linovisions, Medintech Plus, ColorArt Medintech with Diamond 10® Technology, ColorArt Medintone with Diamond 10® Technology, Memories, Metro, Perspectives, Possibilities®, Promo Segways, Rejuvenations, Rejuvenations with Diamond 10® Technology, Rejuvenations®, Rockville, Royelle, Safeguard, Sensations, Sidecar, Simpurity, Starlux, Station Square, StrataMax Best, StrataMax Better, StrataMax Good, StrataMax Value Plus, T-Pro, TraMetro, Translations, Underlayment 1841, VoyBon, Voystarz, Wall Design

