

March 2019

Product Distributor: Rollease Acmeda

Testing Laboratory: Berkley Analytical

Risk Assessor: Labeling Sustainability Inc.

California Proposition 65 – Skyline Clutch System and Fascia 3/4/5” system components

This product was tested in accordance with the Standard Method for the Testing and Evaluation of Volatile Organic Chemical Emissions from Indoor Sources Using Environmental Chambers Version 1.2 with the intent of determining the state of compliance of the materials for both California Proposition 65. No chemicals found as listed by California Proposition 65 therefore no hazard assessments for the potential health impacts of chemicals as listed on California Proposition 65, declared by the Office of Environmental Health Hazard Assessment (OEHHA), on the current list of chemicals updated November 23, 2018, therefore no label is required for the system components referred to in the test report as Kit 2: **Skyline Clutch System and Fascia 3/4/5”**, distributed by Rollease Acmeda and tested by Berkley Analytical in test report number *1135-001-04A-Dec2118*.

A complete listing of all components included in the tested system components Kit 2: **Skyline Clutch System and Fascia 3/4/5”**, are detailed in table 1. All calculations and assumptions are based on the model data that is for predicted VOC concentration in air in 30.6 m³ of an indoor environment. For purposes of the report and subsequent calculations it is referred to Private Office (30.6 m³).

In accordance with the Standard Method for the Testing and Evaluation of Volatile Organic Chemical Emissions from Indoor Sources Using Environmental Chambers Version 1.2 as prepared by the California Department of Public Health, dated January 2017, Section 8.7.1.5

“A range of product models, brands and/or styles with varying characteristics may be grouped together for testing purposes if the products can be expected to have virtually the same performance during testing and use. A test group shall only include models which are made using the same production methods and are comprised of the same product ingredients (formulation). The test sample shall be selected from the model in the group that can be expected to give the worst results for the test taking into consideration special attributes, materials, methods of manufacturing, suppliers, etc.”

This allows for the full line of system components distributed by Rollease Acmeda to be labeled in Table 1. An excerpt from the full report by Berkeley Analytical, number 1135-001-04A-Dec2118 is included as evidence of the full system tested.

Table 1: System components covered by test Kit 2, Bold type denotes actual system components tested

| Item # | Item Description |
|-------------------|--|
| SL15CDCVRW | Cover & Chain Diverter Set Skyline SL10 &15 White |
| SL20H53W | Clutch SL20 1-1/2" White |
| SLCDW | Chain Diverter for Skyline SL20 White |
| SLFBKT4G | Bkt Set Fascia Skyline 4" (3-3/4" Max RI) Gray |
| SLFBKTCLP4 | Bracket Clip Skyline Fascia 4" |
| SLFCVR4G | Cover Bracket Fascia Skyline 4" Gray |
| SLSF4A16 | Fascia Skyline Square 4" x 16' Anodized |
| RE0020202 | Fascia Skyline Insert 5" Zinc |
| RE0021410 | Fascia Dual Diverter 5" White |
| RE0021430 | Fascia Dual Diverter 5" Gray |
| RE0021440 | Fascia Dual Diverter 5" Brown |
| RE0021510 | Fascia Dual Chain Guide SL15 5" White |
| RE0021530 | Fascia Dual Chain Guide SL15 5" Gray |
| RE0021540 | Fascia Dual Chain Guide SL15 5" Brown |
| RE0021610 | Fascia Dual Chain Guide SL20 5" White |
| RE0021630 | Fascia Dual Chain Guide SL20 5" Gray |
| RE0021640 | Fascia Dual Chain Guide SL20 5" Brown |
| RE0021710 | Fascia Single Chain Guide 5" White |
| RE0021730 | Fascia Single Chain Guide 5" Gray |
| RE0021740 | Fascia Single Chain Guide 5" Brown |
| RE0021910 | Fascia Single Diverter 5" White |
| RE0021940 | Fascia Single Diverter 5" Brown |
| RGAL400HBK | Clutch Galaxy G400 Skyline Geared 1-1/2" Black |
| RGAL400HBKEXT | Clutch G400 Skyline Geared 1-1/2" Black Exterior |
| RGAL400HW | Clutch Galaxy G400 Skyline Geared 1-1/2" White |
| RGAL400HWEXT | Clutch G400 Skyline Geared 1-1/2" White Exterior |
| RGALHBG | Clutch Galaxy G200 Skyline Geared 1-1/2" Beige |
| RGALHBK | Clutch Galaxy G200 Skyline Geared 1-1/2" Black |
| RGALHCR | Clutch Galaxy G200 Skyline Geared 1-1/2" Cream |
| RGALHG | Clutch Galaxy G200 Skyline Geared 1-1/2" Grey |
| RGALHW | Clutch Galaxy G200 Skyline Geared 1-1/2" White |
| SL10H01AB | Clutch SL10 1-1/8" Antique Bronze |
| SL10H01BK | Clutch SL10 1-1/8" Black |
| SL10H01BKEXT | Clutch SL10 1-1/8" Black Exterior |
| SL10H01BK-L | Clutch SL10 1-1/8" (28mm) black, light |
| SL10H01BR | Clutch SL10 1-1/8" Brown |
| SL10H01G | Clutch SL10 1-1/8" Gray |



| | |
|--------------|---|
| SL10H01G-L | Clutch SL10 1-1/8" (28mm) gray, light |
| SL10H01SN | Clutch SL10 1-1/8" Satin Nickel |
| SL10H01V | Clutch SL10 1-1/8" Vanilla |
| SL10H01W | Clutch SL10 1-1/8" White |
| SL10H01WEXT | Clutch SL10 1-1/8" White Exterior |
| SL10H01W-L | Clutch SL10 1-1/8" (28mm) white, light |
| SL10H02BK | Clutch SL10 1" Black |
| SL10H02BKEXT | Clutch SL10 1" Black Exterior |
| SL10H02BR | Clutch SL10 1" Brown |
| SL10H02G | Clutch SL10 1" Gray |
| SL10H02V | Clutch SL10 1" Vanilla |
| SL10H02W | Clutch SL10 1" White |
| SL10H02WEXT | Clutch SL10 1" White Exterior |
| SL15CDCVRBK | Cover & Chain Diverter Set Skyline SL10 &15 Black |
| SL15H01AB | Clutch SL15 1-1/8" Antique Bronze |
| SL15H01BK | Clutch SL15 1-1/8" Black |
| SL15H01BKEXT | Clutch SL15 1-1/8" Black Exterior |
| SL15H01BR | Clutch SL15 1-1/8" Brown |
| SL15H01G | Clutch SL15 1-1/8" Gray |
| SL15H01SN | Clutch SL15 1-1/8" Satin Nickel |
| SL15H01V | Clutch SL15 1-1/8" Vanilla |
| SL15H01VEXT | Clutch SL15 1-1/8" Vanilla Exterior |
| SL15H01W | Clutch SL15 1-1/8" White |
| SL15H01WEXT | Clutch SL15 1-1/8" White Exterior |
| SL20H53AB | Clutch SL20 1-1/2" Antique Bronze |
| SL20H53BK | Clutch SL20 1-1/2" Black |
| SL20H53BKEXT | Clutch SL20 1-1/2" Black Exterior |
| SL20H53BR | Clutch SL20 1-1/2" Brown |
| SL20H53G | Clutch SL20 1-1/2" Gray |
| SL20H53GEXT | Clutch SL20 1-1/2" Gray Exterior |
| SL20H53SN | Clutch SL20 1-1/2" Satin Nickel |
| SL20H53V | Clutch SL20 1-1/2" Vanilla |
| SL20H53VEXT | Clutch SL20 1-1/2" Vanilla Exterior |
| SL20H53WEXT | Clutch SL20 1-1/2" White Exterior |
| SL30H53BK | Clutch SL30 1-1/2" Black |
| SL30H53BKEXT | Clutch SL30 1-1/2" Black Exterior |
| SL30H53W | Clutch SL30 1-1/2" White |
| SL30H53WEXT | Clutch SL30 1-1/2" White Exterior |
| SLA03BK | Adapter Skyline 1-1/4" Black |

| | |
|------------|--|
| SLA03BR | Adapter Skyline 1-1/4" Brown |
| SLA03G | Adapter Skyline 1-1/4" Gray |
| SLA03V | Adapter Skyline 1-1/4" Vanilla |
| SLA03W | Adapter Skyline 1-1/4" White |
| SLA40BK | Adapter Skyline 40mm Black |
| SLA40W | Adapter Skyline 40mm White |
| SLA43BK | Adapter Skyline 43mm Black |
| SLA43W | Adapter Skyline 43mm White |
| SLA53BK | Adapter Skyline 1-1/2" Black |
| SLA53BR | Adapter Skyline 1-1/2" Brown |
| SLA53G | Adapter Skyline 1-1/2" Gray |
| SLA53V | Adapter Skyline 1-1/2" Vanilla |
| SLA53W | Adapter Skyline 1-1/2" White |
| SLB660 | Bracket Skyline 1-1/2" Plated |
| SLB660BK | Bracket Skyline 1-1/2" Black |
| SLB660BZ | Bracket Skyline 1-1/2" Bronze |
| SLB660DBH | Bracket Set Skyline Double Horizontal Plated |
| SLB660DBHW | Bracket Set Skyline Double Horizontal White |
| SLB660DBV | Bracket Set Skyline Double Vertical Plated |
| SLB660DBVW | Bracket Set Skyline Double Vertical White |
| SLB660EXT | Bracket Skyline 1-1/2" Exterior |
| SLB660G | Bracket Skyline 1-1/2" Gray |
| SLB660I | Bracket Skyline Intermediate 1-1/2" Plated |
| SLB660IBK | Bracket Skyline Intermediate 1-1/2" Black |
| SLB660IG | Bracket Skyline Intermediate 1-1/2" Gray |
| SLB660IV | Bracket Skyline Intermediate 1-1/2" Vanilla |
| SLB660IW | Bracket Skyline Intermediate 1-1/2" White |
| SLB660V | Bracket Skyline 1-1/2" Vanilla |
| SLB660W | Bracket Skyline 1-1/2" White |
| SLB680IB | Bracket Skyline Intermediate 2" Plated |
| SLB680IBBK | Bracket Skyline Intermediate 2" Black |
| SLB680IBV | Bracket Skyline Intermediate 2" Vanilla |
| SLB680IBW | Bracket Skyline Intermediate 2" White |
| SLB680R | Bracket Skyline Ribbed 2" Zinc |
| SLB680RBK | Bracket Skyline Ribbed 2" Black |
| SLB680RCR | Bracket Skyline Ribbed 2" Cream |
| SLB680REXT | Bracket Skyline Ribbed 2" Exterior |
| SLB680RG | Bracket Skyline Ribbed 2" Gray |
| SLB680RV | Bracket Skyline Ribbed 2" Vanilla |

| | |
|----------------|---|
| SLB680RW | Bracket Skyline Ribbed 2" White |
| SLB690R | Bracket Skyline Ribbed 2-7/8" Zinc |
| SLB690RCR | Bracket Skyline Ribbed 2-7/8" Cream |
| SLBC680AB | Cover Skyline Bracket 2" Antique Bronze |
| SLBC680BK | Cover Skyline Bracket 2" Black |
| SLBC680BR | Cover Skyline Bracket 2" Brown |
| SLBC680G | Cover Skyline Bracket 2" Gray |
| SLBC680SN | Cover Skyline Bracket 2" Satin Nickel |
| SLBC680V | Cover Skyline Bracket 2" Vanilla |
| SLBC680W | Cover Skyline Bracket 2" White |
| SLBCAB | Cover Skyline Bracket 1-1/2" Antique Bronze |
| SLBCBK | Cover Skyline Bracket 1-1/2" Black |
| SLBCBR | Cover Skyline Bracket 1-1/2" Brown |
| SLBCG | Cover Skyline Bracket 1-1/2" Gray |
| SLBCSN | Cover Skyline Bracket 1-1/2" Satin Nickel |
| SLBCV | Cover Skyline Bracket 1-1/2" Vanilla |
| SLBCW | Cover Skyline Bracket 1-1/2" White |
| SLCDBK | Chain Diverter for Skyline SL20 Black |
| SLDB38 | Skyline Universal Double Bracket 38mm Pair Plated |
| SLDB38BK | Skyline Universal Double Bracket 38mm Pair Black |
| SLDB38W | Skyline Universal Double Bracket 38mm Pair White |
| SLDB48 | Skyline Universal Double Bracket 48mm Pair Plated |
| SLDB48BK | Skyline Universal Double Bracket 48mm Pair Black |
| SLDB48W | Skyline Universal Double Bracket 48mm Pair White |
| SLDBC38BK | Double Bracket Cover Set Skyline 38mm Black |
| SLDBC38W | Double Bracket Cover Set Skyline 38mm White |
| SLDBC48BK | Double Bracket Cover Set Skyline 48mm Black |
| SLDBC48W | Double Bracket Cover Set Skyline 48mm White |
| SLFBKT3BK | Bkt Set Fascia Skyline 3" (2-3/4" Max RI) Black |
| SLFBKT3BZ | Bkt Set Fascia Skyline 3" (2-3/4" Max RI) Bronze |
| SLFBKT3G | Bkt Set Fascia Skyline 3" (2-3/4" Max RI) Gray |
| SLFBKT3V | Bkt Set Fascia Skyline 3" (2-3/4" Max RI) Vanilla |
| SLFBKT3W | Bkt Set Fascia Skyline 3" (2-3/4" Max RI) White |
| SLFBKT4BK | Bkt Set Fascia Skyline 4" (3-3/4" Max RI) Black |
| SLFBKT4BZ | Bkt Set Fascia Skyline 4" (3-3/4" Max RI) Bronze |
| SLFBKT4V | Bkt Set Fascia Skyline 4" (3-3/4" Max RI) Vanilla |
| SLFBKT4W | Bkt Set Fascia Skyline 4" (3-3/4" Max RI) White |
| SLFBKTCLP4-2PK | Bracket Clip Skyline Fascia 4" 50x2pk |
| SLFCVR4BK | Cover Bracket Fascia Skyline 4" Black |

| | |
|-------------|--|
| SLFCVR4BZ | Cover Bracket Fascia Skyline 4" Bronze |
| SLFCVR4V | Cover Bracket Fascia Skyline 4" Vanilla |
| SLFCVR4W | Cover Bracket Fascia Skyline 4" White |
| SLNB650 | Bracket Skyline Narrow 1-1/4" Plated |
| SLNB650BK | Bracket Skyline Narrow 1-1/4" Black |
| SLNB650W | Bracket Skyline Narrow 1-1/4" White |
| SLNB660 | Bracket Skyline Narrow 1-1/2" Plated |
| SLNB660BK | Bracket Skyline Narrow 1-1/2" Black |
| SLNB660G | Bracket Skyline Narrow 1-1/2" Gray |
| SLNB660ICR | Bracket Skyline Narrow 1-1/2" Cream Intermediate |
| SLNB660ID | Bkt Skyline Narrow Slim Line 1-1/2" Zinc Intermed |
| SLNB660IDBK | Bkt Skyline Narrow Slim Line 1-1/2" Black Intermed |
| SLNB660IDCR | Bracket Skyline Narrow 1-1/2" Cream Intermed Drawn |
| SLNB660IDW | Bkt Skyline Narrow Slim Line 1-1/2" White Intermed |
| SLNB660IG | Bracket Skyline Narrow 1-1/2" Gray Intermediate |
| SLNB660IV | Bracket Skyline Narrow 1-1/2" Vanilla Intermediate |
| SLNB660V | Bracket Skyline Narrow 1-1/2" Vanilla |
| SLNB660W | Bracket Skyline Narrow 1-1/2" White |
| SLNB680 | Bracket Skyline Narrow 2" Zinc |
| SLNB680BK | Bracket Skyline Narrow 2" Black |
| SLNB680I | Bracket Skyline Narrow 2" Plated Intermediate |
| SLNB680V | Bracket Skyline Narrow 2" Vanilla |
| SLNB680W | Bracket Skyline Narrow 2" White |
| SLNB690 | Bracket Skyline Narrow 2-7/8" Zinc |
| SLNB690I | Bracket Skyline Narrow 2-7/8" Plated Intermediate |
| SLNBC650BK | Cover Skyline Narrow 1-1/4" Bracket Black |
| SLNBC650BR | Cover Skyline Narrow 1-1/4" Bracket Brown |
| SLNBC650G | Cover Skyline Narrow 1-1/4" Bracket Gray |
| SLNBC650V | Cover Skyline Narrow 1-1/4" Bracket Vanilla |
| SLNBC650W | Cover Skyline Narrow 1-1/4" Bracket White |
| SLNBC660BK | Cover Skyline Narrow 1-1/2" Bracket Black |
| SLNBC660BR | Cover Skyline Narrow 1-1/2" Bracket Brown |
| SLNBC660G | Cover Skyline Narrow 1-1/2" Bracket Gray |
| SLNBC660V | Cover Skyline Narrow 1-1/2" Bracket Vanilla |
| SLNBC660W | Cover Skyline Narrow 1-1/2" Bracket White |
| SLNBC680BK | Cover Skyline Narrow 2" Bracket Black |
| SLNBC680G | Cover Skyline Narrow 2" Bracket Gray |
| SLNBC680V | Cover Skyline Narrow 2" Bracket Vanilla |
| SLNBC680W | Cover Skyline Narrow 2" Bracket White |

| | |
|------------|--|
| SLNBC690BR | Cover Skyline Narrow 2-7/8" Bracket Brown |
| SLPE40BK | Pin End Skyline 40mm Black |
| SLPE40W | Pin End Skyline 40mm White |
| SLPE43BK | Pin End Skyline 43mm Black |
| SLPE43W | Pin End Skyline 43mm White |
| SLPEHD53AB | Pin End Skyline 1-1/2" Heavy Duty - Antique Bronze |
| SLPEHD53BK | Pin End Skyline 1-1/2" Heavy Duty Black |
| SLPEHD53BR | Pin End Skyline 1-1/2" Heavy Duty Brown |
| SLPEHD53CH | Pin End Skyline 1-1/2" Heavy Duty - Chrome |
| SLPEHD53G | Pin End Skyline 1-1/2" Heavy Duty Gray |
| SLPEHD53SN | Pin End Skyline 1-1/2" Heavy Duty - Satin Nickel |
| SLPEHD53V | Pin End Skyline 1-1/2" Heavy Duty Vanilla |
| SLPEHD53W | Pin End Skyline 1-1/2" Heavy Duty White |
| SLPEV01BK | Pin End Skyline 1-1/8" (28mm) Black |
| SLPEV01V | Pin End Skyline 1-1/8" (28mm), Vanilla |
| SLPEV01W | Pin End Skyline 1-1/8" (28mm) White |
| SLPEV02BK | Pin End Skyline 1" (25mm) Black |
| SLPEV02W | Pin End Skyline 1" (25mm) White |
| SLPEV03BK | Pin End Skyline 1-1/4" (32mm) Black |
| SLPEV03G | Pin End Skyline 1-1/4" (32mm) Gray |
| SLPEV03V | Pin End Skyline 1-1/4" (32mm) Vanilla |
| SLPEV03W | Pin End Skyline 1-1/4" (32mm) White |
| SLPEV653BK | Pin End Skyline 6 Fin 1-1/2" (38mm) Black |
| SLPEV653G | Pin End Skyline 6 Fin 1-1/2" (38mm) Gray |
| SLPEV653V | Pin End Skyline 6 Fin 1-1/2" (38mm) Vanilla |
| SLPEV653W | Pin End Skyline 6 Fin 1-1/2" (38mm) White |
| SLSECBK | Bracket Cover Skyline 3" Fascia Square Black |
| SLSECBZ | Bracket Cover Skyline 3" Fascia Square Bronze |
| SLSECG | Bracket Cover Skyline 3" Fascia Square Gray |
| SLSECV | Bracket Cover Skyline 3" Fascia Square Vanilla |
| SLSECW | Bracket Cover Skyline 3" Fascia Square White |
| SLSF4BK16 | Fascia Skyline Square 4" x 16' Black |
| SLSF4BZ16 | Fascia Skyline Square 4" x 16' Bronze |
| SLSF4V16 | Fascia Skyline Square 4" x 16' Vanilla |
| SLSF4W16 | Fascia Skyline Square 4" x 16' White |
| SLSFA16 | Fascia Skyline Square 3" x 16' Anodized |
| SLSFBK16 | Fascia Skyline Square 3" x 16' Black |
| SLSFBZ16 | Fascia Skyline Square 3" x 16' Bronze |
| SLSFV16 | Fascia Skyline Square 3" x 16' Vanilla |

| | |
|--------------|--|
| SLSFW16 | Fascia Skyline Square 3" x 16' White |
| CREC100BK | End Cap Cassette 100 Black |
| CREC100BZ | End Cap Cassette 100 Bronze |
| CREC100G | End Cap Cassette 100 Gray |
| CREC100V | End Cap Cassette 100 Vanilla |
| CREC100W | End Cap Cassette 100 White |
| CREC53BK | End Cap Cassette 120 Black |
| CREC53BZ | End Cap Cassette 120 Bronze |
| CREC53G | End Cap Cassette 120 Gray |
| CREC53V | End Cap Cassette 120 Vanilla |
| CREC53W | End Cap Cassette 120 White |
| CRECBK | End Cap Cassette 80 Black |
| CRECBZ | End Cap Cassette 80 Bronze |
| CRECG | End Cap Cassette 80 Gray |
| CRECV | End Cap Cassette 80 Vanilla |
| CRECW | End Cap Cassette 80 White |
| CREP01 | End Plug Cassette 1-1/8" Natural |
| CREP01BK | End Plug Cassette 1-1/8" Black |
| CREP02 | End Plug Cassette 1" Natural |
| CREP02BK | End Plug Cassette 1" Black |
| CREP03 | End Plug Cassette 1-1/4" Natural |
| CREP03BK | End Plug Cassette 1-1/4" Black |
| CREP53 | End Plug Cassette 1-1/2" Vanilla (Colored) |
| CREP53BK | End Plug Cassette 1-1/2" Black |
| CRIMBKT | Bracket Cassette 80 R8 1-1/8" Intermediate |
| CRIMBKT53L | Bracket Cassette 100 & 120 R16 1-3/4" Intermediate |
| CRUBKT | Bracket Cassette 80 R8 1-1/8" |
| CRUBKT53 | Bracket Cassette 100 & 120 R8 1-1/4" |
| CRUBKT53L | Bracket Cassette 100 & 120 R16 1-3/4" |
| CRUBKT53L8 | Bracket Cassette 100 & 120 R8 1-3/4" |
| CRUBKTEXT | Bracket Cassette 80 R8 1-1/8" Exterior |
| CRUSLB | Bracket Cassette 80 Skyline 1" |
| CRUSLB660 | Bracket Cassette 100 & 120 Skyline 1-1/2" |
| CRUSLB660EXT | Bracket Cassette 100 & 120 Skyline 1-1/2" Exterior |
| CRUSLB660I | Bracket Cassette 100 & 120 Skyline 1-1/2" Intermed |
| CRUSLB680I | Bracket Cassette 100 & 120 Skyline 2" Intermediate |
| CRUSLBI | Bracket Cassette 80 Skyline 1" Intermediate |
| CRV100A | Headrail Cassette 100 16' Anodized |
| CRV100BK | Headrail Cassette 100 16' Black |

| | |
|----------|---|
| CRV100BZ | Headrail Cassette 100 16' Bronze |
| CRV100V | Headrail Cassette 100 16' Vanilla |
| CRV100W | Headrail Cassette 100 16' White |
| CRV53V | Headrail Cassette 120 16' (2-7/8" Max RI) Vanilla |
| CRV53W | Headrail Cassette 120 16' (2-7/8" Max RI) White |
| CRVA | Headrail Cassette 80 12' (1-7/8" Max RI) Anodized |
| CRVBK | Headrail Cassette 80 12' (1-7/8" Max RI) Black |
| CRVBZ | Headrail Cassette 80 12' (1-7/8" Max RI) Bronze |
| CRVV | Headrail Cassette 80 12' (1-7/8" Max RI) Vanilla |
| CRVW | Headrail Cassette 80 12' (1-7/8" Max RI) White |
| HB16A | Hem Bar External 16' Anodized |
| HB16BK | Hem Bar External 16' Black |
| HB16BR | Hem Bar External 16' Brown |
| HB16V | Hem Bar External 16' Vanilla |
| HB16W | Hem Bar External 16' White |
| HBECBK | Hem Bar End Cap with Screw Black |
| HBECBR | Hem Bar End Cap with Screw Brown |
| HBECG | Hem Bar End Cap with Screw Gray |
| HBECV | Hem Bar End Cap with Screw Vanilla |
| HBECW | Hem Bar End Cap with Screw White |
| HDBKT2 | Bracket Mounting Cassette 100 Zinc |
| HDBKTW2 | Bracket Mounting Cassette 100 / ER 2 White |
| RA2 | Adapter 2" Natural |
| RA25 | Adapter 2-1/2" and 3-1/4" Natural |
| RA25BK | Adapter 2-1/2" and 3-1/4" Black |
| RA2BK | Adapter 2" Black |
| RCBC2A | Bottom Closure 3" x16' Anodized, 2.22" return |
| RCBC2W | Bottom Closure 3" x16' White, 2.22" return |
| RCBC3A | Bottom Closure 4" x16' Anodized, 2.73" return |
| RCBC3W | Bottom Closure 4" x16' White, 2.73" return |
| RCBC5A | Bottom Closure 5" x16' Anodized, 2.67" return |
| RCBC5W | Bottom Closure 5" x16' White, 2.67" return |
| RCBC6A | Bottom Closure 6" x16' Anodized, 3.60" return |
| RCBC6W | Bottom Closure 6" x16' White, 3.60" return |
| RCBIHB16 | Hem Bar Internal 16' Mill |
| RCCBA | Channel Bottom 16' Anodized |
| RCCBBK | Channel Bottom 16' Black |
| RCCBW | Channel Bottom 16' White |
| RCCP3A | Pocket Contract 3" x 16' Anodized |

| | |
|------------|---|
| RCCP3W | Pocket Contract 3" x 16' White |
| RCCP4A | Pocket Contract 4" x 16' Anodized |
| RCCP4W | Pocket Contract 4" x 16' White |
| RCCP5A | Pocket Contract 5" x 16' Anodized |
| RCCP5W | Pocket Contract 5" x 16' White |
| RCCP6A | Pocket Contract 6" x 16' Anodized |
| RCCP6W | Pocket Contract 6" x 16' White |
| RCCSBA | Channel Side Back 16' Anodized |
| RCCSBW | Channel Side Back 16' White |
| RCCSFA | Channel Side Front 16' Anodized |
| RCCSFW | Channel Side Front 16' White |
| RCEP3A | End Plate Contract 3" Anodized |
| RCEP3W | End Plate Contract 3" White |
| RCEP4A | End Plate Contract 4" Anodized |
| RCEP4W | End Plate Contract 4" White |
| RCEP5A | End Plate Contract 5" Anodized |
| RCEP5W | End Plate Contract 5" White |
| RCEP6A | End Plate Contract 6" Anodized |
| RCEP6W | End Plate Contract 6" White |
| RE0020110 | Fascia Base Bracket 5" Pair White |
| RE0020140 | Fascia Base Bracket 5" Pair Bronze |
| RE0020301 | Fascia Panel 5" x 16' Anodized |
| RE0020340 | Fascia Panel 5" x 16' Bronze |
| RE0020602 | Fascia Blank Insert 5" Zinc |
| RE0020702 | Fascia R-Series Single & Motor Idler Insert 5" Zn |
| RE0021310 | Fascia Bracket Cover 5" White |
| RE0021340 | Fascia Bracket Cover 5" Brown |
| RE0021810 | Fascia Pin End Guide 5" White |
| RE0021840 | Fascia Pin End Guide 5" Brown |
| RE0050104 | Tension Device Spring Stainless Steel |
| RE0050203A | Tension Device Base Clear Revised 2014 |
| RE0050303A | Tension Device Guide Clear Revised 2014 |
| RE0050500 | Tension Device Screw Kit |
| RE0051003 | Tension Device Bead Chain / Cord Insert Clear |
| RE0051303 | Hold Down Device Kit (SH3) Large Pack Clear |
| RE0051403 | Hold Down Device Kit SH3 LG. BULK Clear NO SCREWS |
| RTEA1T12 | Tube Aluminum 1" x 12' Taped |
| RTEA2T16 | Tube Aluminum 1-1/8" x 16' Taped |
| RTEA3T12 | Tube Aluminum 1-1/4" x 12' Taped |

| | |
|-----------------|--|
| RTEA3T16-BULK | Tube Aluminum 1-1/4" x 16' Taped Bulk Packed |
| RTEA4T12 | Tube Aluminum 1-1/2" x 12' Taped |
| RTEA4T16-BULK | Tube Aluminum 1-1/2" x 16' Taped Bulk Packed |
| RTEA4U12 | Tube Aluminum 1-1/2" x 12' NO TAPE |
| RTEA4U16 | Tube Aluminum 1-1/2" x 16' NO TAPE |
| RTEA5T12 | Tube Aluminum 2" x 12' Taped |
| RTEA5T16 | Tube Aluminum 2" x 16' Taped |
| RTEA5T9 | Tube Aluminum 2" x 9' Taped |
| RTEA5U12 | Tube Aluminum 2" x 12' NO TAPE |
| RTEA5U16 | Tube Aluminum 2" x 16' NO TAPE |
| RTEA6T13 | Tube Aluminum 2-1/2" x 13' Taped |
| RTEA6T14 | Tube Aluminum 2-1/2" x 14' Taped |
| RTEA6T16 | Tube Aluminum 2-1/2" x 16' Taped |
| RTEA6U16 | Tube Aluminum 2-1/2" x 16' NO TAPE |
| RTEA7T16 | Tube Aluminum 3-1/4" (83 mm) x 16' Taped |
| RTEA7U16 | 3-1/4" (83mm) NO TAPE |
| RTEASW5T14 | Tube Aluminum 2" x 14' Smooth Wall Taped |
| RTEASW5U14 | Tube Aluminum 2" x 14' Smooth Wall NO TAPE |
| RTEA4T16 | Tube Aluminum 1-1/2" Taped 16' Taped |



COMPLIANCE TESTED by berkeley analytical


VOC Emission Test Certificate

Product Name: Window Covering - 3000 NET 1%N903 / 030012500N903

Product Sample Information

Company: Rollease Acmeda
Company Website: www.rolleaseacmeda.com
Product Type: Window Covering (any)
Date Produced:

Certificate Information

Certificate No: 181221-02
Certified By: 
Raja S. Tannous, Laboratory Director
Date: December 21, 2018

Reference Standard: California Department of Public Health CDPH/EHLB/Standard Method Version 1.2, 2017 (Emission testing method for CA Specification 01350)

Acceptance Criteria and Results Demonstrating Compliance of Product Sample to Referenced Standard:

| Exposure Scenario ¹ | Individual VOCs of Concern ² | | Formaldehyde ³ | | TVOC ⁴ Range |
|--------------------------------|---|------------|---------------------------|------------|----------------------------|
| | Criterion | Compliant? | Criterion | Compliant? | |
| Private Office | ≤½ Chronic REL | YES | ≤9.0 µg/m ³ | YES | ≤ 0.5 mg/m ³ |

Product Coverage⁵: Not applicable

1. Exposure scenarios & product quantities for classroom & office are defined in Tables 4-2 – 4-5 (CDPH Std. Mtd. V1.2-2017)
2. Maximum allowable concentrations of individual target VOCs are specified in Table 4-1 (*ibid.*)
3. Maximum allowable formaldehyde concentration is ≤9 µg/m³, effective Jan 1, 2012; previous limit was ≤16.5 µg/m³ (*ibid.*)
4. Informative only; predicted TVOC Range in three categories, i.e., ≤0.5 mg/m³, >0.5 – 4.9 mg/m³, and ≥5.0 mg/m³
5. Informative and applicable only to tests of wet-applied products; grams of sample applied per square meter of substrate

Standards & Codes Recognizing CDPH Standard Method V1.2 (partial list)

- USGBC LEED Version 4, BD&C, ID&C
- The WELL Building Standard

Narrative: Rollease Acmeda selected a sample representative of its Window Coverings Kit 2 - product and submitted it on 11/30/2018 for testing. Berkeley Analytical measured and evaluated the emissions of VOCs from this sample following CDPH/EHLB/Standard Method V1.2-2017. The results of the test are presented in Berkeley Analytical report, 1135-001-02A-Dec2118.

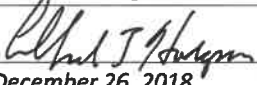
Berkeley Analytical is an independent, third-party laboratory specializing in the analysis of organic chemicals emitted by and contained in building products, finishes, furniture, and consumer products. We are an ISO/IEC 17025 accredited laboratory (IAS, [TL-383](#)); all standards used in performing this test are in Berkeley Analytical's scope of accreditation.

DISCLAIMER: THIS CERTIFICATE OF COMPLIANCE AFFIRMS THAT: 1) A SAMPLE OF THE LISTED PRODUCT WAS TESTED ACCORDING TO THE REFERENCED STANDARD; 2) THE MEASURED VOC EMISSIONS FROM THE SAMPLE WERE EVALUATED FOR THE DEFINED EXPOSURE SCENARIO(S); AND 3) THE RESULTS MEET THE ACCEPTANCE CRITERIA OF THE REFERENCED STANDARD(S). BERKELEY ANALYTICAL IS NOT RESPONSIBLE FOR ANY CLAIMS REGARDING A PRODUCT OR PRODUCTS ENTERED INTO COMMERCE THAT MAY BE BASED ON THIS TEST. BERKELEY ANALYTICAL PROVIDES THIS CERTIFICATE OF COMPLIANCE "AS IS" WITHOUT WARRANTY OF ANY KIND, EITHER EXPRESSED OR IMPLIED, INCLUDING BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY OR FITNESS FOR ANY PURPOSE.

BERKELEY ANALYTICAL
 815 Harbour Way South, Suite 6
 Richmond, CA 94804-3614
 Ph. 510-236-2325; Fax 510-236-2335
 E-mail info@berkeleyanalytical.com

Building Product VOC Emission Factors

Customer & Building Product Sample Information

| Report Certification | |
|---------------------------|---|
| Report number | 1135-001-04A-Dec2118 |
| Report date | December 21, 2018 |
| Certified by (Name/Title) | Alfred T. Hodgson, Research Director |
| Signature |  |
| Date | December 26, 2018 |

| Standard | |
|-------------|----------------------------|
| Test method | ASTM D5116 (Small Chamber) |

| Customer Information | |
|------------------------------|-------------------|
| Manufacturer or organization | Rollease Acmeda |
| City/State/Country | Stamford, CT USA |
| Contact name/Title | Patrick O'Connell |
| Phone number | 6176800300 |

| Product Sample Information* | |
|--|-----------------------------------|
| Manufacturer (if not customer) | Same as above |
| Product name / Number | Window Coverings Kit 2 - Parts |
| Product CSI category | Window Treatments (12 20 00) |
| Customer sample ID | not provided |
| Manufacturing location | Rollease Acmeda, Conover NC 28613 |
| Date sample manufactured | Nov 29, 2018 |
| Date sample collected | Nov 29, 2018 |
| Date sample shipped | Nov 29, 2018 |
| Date sample received by lab | Nov 30, 2018 |
| Condition of received sample | No observed problems |
| Lab sample tracking number | 1135-001-04A |
| Conditioning start date & duration (if applicable) | Dec 3, 2018; 10 days |
| Chamber test start date & duration | Dec 13, 2018; 1 days (24 hours) |
| Total test start date & duration | Dec 3, 2018; 11 days (264 hours) |

*Chain-of-custody (COC) form for product sample is attached to this report

Photographs of Tested Product Specimen

Photo Documentation – The product sample specimen is photographed immediately following specimen preparation and prior to initiating the test. Typically, the top and bottom faces of the specimen are photographed. Bottom faces may show a stainless steel plate or other substrate if required by the test.

