



LEED STATEMENT

CAL-ROYAL PRODUCTS, INC.



Post and Pre-Consumer Recycled Content Summary

	Post-Consumer Recycled Content*	Pre-Consumer Recycled Content**	TOTAL LEED Recycled Content Percentage
ALUMINUM DOOR CLOSERS CR801S, CR801, N900PBF, N900PBFDA, CR441SERIES, 300 SERIES, 700 SERIES, S-430P	48%	0%	48%
EXIT DEVICES			
<i>EXIT DEVICE</i>	61%	0%	61%
<i>TRIMS</i>			
8000L Series	16.7%	24.7%	29.1%
8000K Series	16.2%	25.0%	28.7%
LOCKSETS			
NM Series			
<i>Rose & Lever in Brass</i>	10%	0%	10%
<i>Escutcheon & Lever in Brass</i>	5%	0%	5%
<i>Rose & Lever in Stainless Steel</i>	0%	0%	0%
<i>Escutcheon & Lever in Stainless Steel</i>	0%	0%	0%
SL Series	12.52%	4.5%	17.02%
XP Series	11.4%	3.5%	14.9%
SG Series	11.96%	4.0%	15.96%
ULT360 Series	25%	16%	28%
ULT362 Series	28%	15%	29%
BA Series	13%	17%	23%
Geneysis Series	66%	0%	66%
Omega Series	66%	0%	66%
DOOR HARDWARE			
AUTOFLM-1	0%	5%	5%
AUTOFLW-22	0%	8%	8%

*Recycled content defined in accordance with industry standards.

**Pre-consumer recycled content refers to waste material that is immediately placed back into the production cycle. Waste materials generated by the production of these products are collected and shipped off site where it then reenters the recycle stream.

FOR MORE DETAILS ON THE **RECYCLED MATERIAL CONTENT**
Please visit our website at www.cal-royal.com under
CERTIFICATIONS AND UPDATES

LEED STATEMENT

CAL-ROYAL PRODUCTS, INC.

We hereby certify the following **Recycled Material Content** used in each model for applicable **LEED Programs and Credits**:

DOOR CLOSERS	ZINC	STEEL	BRASS	ALUM	STAINLESS STEEL
900 SERIES	-	67%	1%	28%	-
Recycled Material percentage in each alloy	-	23-30%	0-5%	20-25%	-
CR441 SERIES	-	95%	5%	-	-
Recycled Material percentage in each alloy	-	15%	0%	-	-
800 SERIES	-	67%	1%	28%	-
Recycled Material percentage in each alloy	-	23-30%	0-5%	20-25%	-
300 SERIES	5%	53%	5%	37%	-
Recycled Material percentage in each alloy	0%	0%	0%	40-45%	-
700 SERIES (720/730)	-	70%	1%	27%	-
Recycled Material percentage in each alloy	-	20-25%	0-5%	23-30%	-
700 SERIES (720BC/730BC)	-	69%	2%	27%	-
Recycled Material percentage in each alloy	-	20-25%	0-5%	23-30%	-
700 SERIES (740/750)	-	70%	1%	28%	-
Recycled Material percentage in each alloy	-	20-25%	0-5%	23-30%	-
700 SERIES (740BC/750BC)	-	68%	2%	27%	-
Recycled Material percentage in each alloy	-	20-25%	0-5%	23-30%	-
400 SERIES	5%	51%	5%	39%	-
Recycled Material percentage in each alloy	0%	0%	0%	40-45%	-
LOCKSETS	ZINC	STEEL	BRASS	ALUM	STAINLESS STEEL
M SERIES with Rose & Lever (Brass Base)	10%	45%	30%	-	15%
Recycled Material percentage in each alloy	0%	10-15%	5-10%	-	5-10%
M SERIES with Escutcheon & Lever (Brass Base)	10%	45%	40%	-	5%
Recycled Material percentage in each alloy	0%	10-15%	5-10%	-	5-10%
M SERIES with Rose & Lever (Stainless Steel Base)	10%	45%	0%	-	45%
Recycled Material percentage in each alloy	0%	10-15%	0%	-	5-10%
M SERIES with Escutcheon & Lever (Stainless Steel Base)	10%	45%	0%	-	45%
Recycled Material percentage in each alloy	0%	10-15%	0%	-	5-10%
GENESYS (CGN) SERIES	40%	50%	10%	-	-
Recycled Material percentage in each alloy	15-20%	20-25%	20-30%	-	-

LOCKSETS (continued)	ZINC	STEEL	BRASS	ALUM	STAINLESS STEEL
OMEGA (GRB) SERIES	10%	80%	10%	-	-
Recycled material percentage in each alloy	15-20%	20-25%	20-30%	-	-
PIONEER (SL / AG / RL / LX) SERIES	30%	50%	20%	-	-
Recycled Material percentage in each alloy	15-20%	20-25%	20-30%	-	-
EXPLORER (XP) SERIES	37%	53%	11%	-	-
Recycled Material percentage in each alloy	0%	24%	7%	-	-
BARRINGTON (BA) & POLYGON (PLG) SERIES	5%	70%	25%	-	-
Recycled Material percentage in each alloy	10-15%	15-20%	15-20%	-	-
HIL SERIES (INTER CONNECTED LOCK)	30%	60%	10%	-	-
Recycled Material percentage in each alloy	15-20%	20-25%	20-30%	-	-
CHALLENGER (SG / AST / DOV) SERIES	31%	57%	12%	-	-
Recycled Material percentage in each alloy	0%	25%	8%	-	-
CALYPSO (CAL) SERIES	50%	40%	10%	-	-
Recycled material percentage in each alloy	15-20%	20-25%	20-30%	-	-
LEGEND SERIES	25%	43%	32%	-	-
Recycled Material percentage in each alloy	20-30%	20-25%	15-20%	-	-
EPIC SERIES	40%	52%	8%	-	-
Recycled Material percentage in each alloy	20-30%	20-25%	15-20%	-	-
CHELSIE SERIES - LEN LEVER	40%	48%	12%	-	-
Recycled Material percentage in each alloy	20-30%	20-25%	15-20%	-	-
CHELSIE SERIES - BRI LEVER	44%	45%	11%	-	-
Recycled Material percentage in each alloy	20-30%	20-25%	15-20%	-	-
CHELSIE SERIES - SOP LEVER	45%	45%	10%	-	-
Recycled Material percentage in each alloy	20-30%	20-25%	15-20%	-	-
CHELSIE SERIES - AUS LEVER	40%	48%	12%	-	-
Recycled Material percentage in each alloy	20-30%	20-25%	15-20%	-	-
CHELSIE SERIES - RENO KNOB	15%	50%	35%	-	-
Recycled Material percentage in each alloy	20-30%	20-25%	15-20%	-	-
DEADBOLTS	ZINC	STEEL	BRASS	ALUM	STAINLESS STEEL
CRB SERIES	0%	40%	60%	-	-
Recycled material percentage in each alloy	0%	20-25%	20-30%	-	-
ULT360	18%	32%	20%	20%	10%
Recycled material percentage in each alloy	0-5%	10-15%	0-5%	5-10%	0%
ULT362	19%	24%	22%	26%	9%
Recycled material percentage in each alloy	0-5%	5-10%	5-10%	10-15%	0%
T220 / ID58 / ID60 / CL600 SERIES	60%	30%	10%	-	-
Recycled Material percentage in each alloy	0%	15-20%	20-25%	-	-

DEADBOLTS (continued)	ZINC	STEEL	BRASS	ALUM	STAINLESS STEEL
LSD Series	0%	80%	20%	-	-
Recycled material percentage in each alloy	0%	20-25%	20-30%	-	-
ED-500	30%	52%	18%	-	-
Recycled material percentage in each alloy	20-30%	20-25%	20-30%	-	-
EXIT DEVICE / EXIT TRIMS	ZINC	STEEL	BRASS	ALUM	STAINLESS STEEL
2200 SERIES	20%	57%	-	10%	6%
Recycled Material percentage in each alloy	11%	38%	-	2%	4%
F2200 SERIES	20%	57%	5%	5%	6%
Recycled Material percentage in each alloy	11%	40%	2%	3%	2%
2260 SERIES	20%	50%	5%	10%	8%
Recycled Material percentage in each alloy	11%	38%	2%	8%	3%
F2260 SERIES	20%	50%	5%	10%	8%
Recycled Material percentage in each alloy	11%	40%	2%	6%	3%
9800 SERIES	11%	6%	-	12%	63%
Recycled Material percentage in each alloy	6%	2%	-	5%	37%
F9800 SERIES	11%	6%	5%	9%	61%
Recycled Material percentage in each alloy	6%	2%	2%	3%	42%
9860 SERIES	11%	6%	5%	10%	60%
Recycled Material percentage in each alloy	6%	3%	2%	6%	42%
F9860 SERIES	11%	6%	5%	10%	60%
Recycled Material percentage in each alloy	6%	3%	2%	6%	42%
7700 SERIES	11%	6%	-	12%	63%
Recycled Material percentage in each alloy	6%	2%	-	38%	5%
F7700 SERIES	11%	6%	5%	7%	63%
Recycled Material percentage in each alloy	6%	2%	2%	3%	43%
7760 SERIES	11%	6%	4%	11%	60%
Recycled Material percentage in each alloy	6%	3%	2%	6%	41%
F7760 SERIES	11%	7%	5%	10%	59%
Recycled Material percentage in each alloy	6%	3%	2%	6%	41%
5000 & F5000 SERIES	10%	85%	-	-	5%
Recycled Material percentage in each alloy	15-20%	15-25%	-	-	0%
MR9800 SERIES	6%	31%	7%	9%	39%
Recycled Material percentage in each alloy	3%	12%	2%	4%	30%
MCVR9800 SERIES	7%	29%	8%	10%	38%
Recycled Material percentage in each alloy	2%	11%	3%	6%	29%
WCVR9800 SERIES	7%	30%	8%	10%	37%
Recycled Material percentage in each alloy	2%	11%	2%	6%	28%

EXIT DEVICE / EXIT TRIMS (continued)	ZINC	STEEL	BRASS	ALUM	STAINLESS STEEL
TRIMS 7700 / 9800 / 2200 / 5000 SERIES	45%	40%	15%	-	-
Recycled Material percentage in each alloy	15-20%	20-25%	20-30%	-	-
TRIMS 8000 SERIES	30%	10%	-	-	60%
Recycled Material percentage in each alloy	20%	20-25%	-	-	5%
HINGES	ZINC	STEEL	BRASS	ALUM	STAINLESS STEEL
BALL BEARING - Steel Hinges	-	95%	-	-	-
Recycled Material percentage in each alloy	-	100%	-	-	-
BALL BEARING - Stainless Steel Hinges	-	-	-	-	97%
Recycled Material percentage in each alloy	-	-	-	-	100%
BALL BEARING - Brass Hinges	37%	-	62%	-	-
Recycled Material percentage in each alloy	0%	-	100%	-	-
SPRING HINGES - Steel Spring Hinges	-	93%	1%	-	-
Recycled Material percentage in each alloy	-	30%	0%	-	-
MISCELLANEOUS DOOR HARDWARE	RECYCLED CONTENT				
#304 STAINLESS STEEL	95%				
All miscellaneous door hardware made of #304 Stainless Steel is made from 95% recycled materials.					
#304 STAINLESS STEEL SHEETS	100%				
All miscellaneous door hardware made of #304 Stainless Steel Sheet is made from 100% recycled materials.					
STEEL SHEETS	80%				
All miscellaneous door hardware made from Steel Sheets is made from 80% recycled materials.					
ALUMINUM BAR	85%				
All miscellaneous door hardware made of Aluminum Bar is made from 85% recycled materials.					
ALUMINUM INGOT	55%				
All miscellaneous door hardware made of Aluminum Ingot is made from 55% recycled materials.					
BRASS BAR	100%				
All miscellaneous door hardware made of Brass Bar is made from 100% recycled materials.					
BRASS SPECIAL SHAPE ROD	100%				
All miscellaneous door hardware made of Brass Special Shape Rod is made from 100% recycled materials.					
BRASS	100%				
All miscellaneous door hardware made of Brass is made from 100% recycled materials.					
BRASS SHEET	90%				
All miscellaneous door hardware made from Brass Sheet is made from 90% recycled materials.					