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1  <?xml version="1.0" encoding="UTF-8"?>
2  <!-- this sample demonstrates ***
3  This sample demonstrates quality requirements for a job type (primary packaging). This
   sample specifies Ink Guidelines. Four process colors and one brand spot color are
   specified. A varnish coating is specified. Ink print order is given. Two quality
   goals are specified; color and barcode readability.
4  The grading scale for this sample is 5 (highest) and 0 (lowest). This sample includes
   a barcode so the grading formula is the weighted average of all other quality
   parameters tpass) times the barcode score. Barcode score is 1 (pass) or 0 (fail). So
   if the barcode is not readable (fail=0) the calculation will result in fail (0) meaning
   the sample is not acceptable.
5  -->
6  <PRX xmlns:prx="http://idealliance.org/prx" xmlns:cc="
   http://colorexchangeformat.com/CxF3-core" xmlns="http://idealliance.org/prx"
   xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"
7  xsi:schemaLocation="http://idealliance.org/prx iso20616-1prx.xsd">
8  <PRXInfo><!-- Identifying information for this set of quality requirements data -->
9  <PRXDate>2016-08-30</PRXDate>
10 <PRXId>prx008</PRXId>
11 </PRXInfo>
12 <BuyerInfo><!-- data identifying the print buyer -->
13 <CompanyName>Jupiter Candy, Inc.</CompanyName>
14 <LocationDesignator>Jersey City, NJ</LocationDesignator>
15 </BuyerInfo>
16 <EvaluationInfo>
17 <GradingInfo><!-- the overall grading scale for printed items based in rank values
18 5 to 0 -->
19 <GradingScale>
20 <Grade DisplayLabel="A" Rank="5"><!-- a grade of A is assigned when the
   calculated rank based on all scores is greater than 4 -->
21 <ValueRange>
22 <LogicalOperator>GT</LogicalOperator>
23 <CalculatedValue>4</CalculatedValue>
24 </ValueRange>
25 </Grade>
26 <Grade DisplayLabel="B" Rank="4"><!-- a grade of B is assigned when the
   calculated rank based on all scores is greater than 3 -->
27 <ValueRange>
28 <LogicalOperator>GT</LogicalOperator>
29 <CalculatedValue>3</CalculatedValue>
30 </ValueRange>
31 </Grade>
32 <Grade DisplayLabel="C" Rank="3"><!-- a grade of C is assigned when the
   calculated rank based on all scores is greater than 2 -->
33 <ValueRange>
34 <LogicalOperator>GT</LogicalOperator>
35 <CalculatedValue>2</CalculatedValue>
36 </ValueRange>
37 </Grade>
38 <ZeroBaseline DisplayLabel="F"/><!-- a grade of F is assigned when the
   calculated rank based on all scores with an assumed value less than or
   equal to 2 -->
39 </GradingScale>
40 <BasisOfCalculation>
41 <Formula>
42 <FormulaDescription>colour score multiplied by the barcode readability
   score</FormulaDescription>
43 <MathOrMethod>
44 <NonXMLFormula/>(C*B)
45 </MathOrMethod>
46 </Formula>
47 </BasisOfCalculation>
48 <MinimumAcceptableRank>3</MinimumAcceptableRank><!-- C is the minimum
   acceptable quality -->
49 <DesiredRank>4</DesiredRank><!-- B is the desired quality -->
50 </GradingInfo>

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51 </EvaluationInfo>
52 <QualitySpecification><!-- this is a quality spec for a job type of Wow's candy 12
oz bag primary packaging -->
53   <QualitySpecName>WoWs Primary Packaging</QualitySpecName>
54   <QualitySpecVersion>2</QualitySpecVersion>
55   <CustomerJob>
56   <JobTypeName>12OZBag</JobTypeName>
57   <Brand>Jupiter Candy</Brand>
58   <Product>WoWs</Product>
59   <InkGuidelines>
60     <Ink>
61       <InkName>Cyan124</InkName>
62       <InkType>process</InkType>
63       <PrintOrder>2</PrintOrder>
64     </Ink>
65     <Ink>
66       <InkName>Magenta455</InkName>
67       <InkType>process</InkType>
68       <PrintOrder>3</PrintOrder>
69     </Ink>
70     <Ink>
71       <InkName>Yellow660</InkName>
72       <InkType>process</InkType>
73       <PrintOrder>4</PrintOrder>
74     </Ink>
75     <Ink>
76       <InkName>Black001</InkName>
77       <InkType>process</InkType>
78       <PrintOrder>1</PrintOrder>
79     </Ink>
80     <Ink>
81       <InkName>JupitorGreen</InkName>
82       <InkType>spot</InkType>
83       <PrintOrder>5</PrintOrder>
84     </Ink>
85     <Coating>
86       <CoatingMaterial>varnish</CoatingMaterial>
87       <Finish>gloss</Finish>
88       <PrintOrder>6</PrintOrder>
89     </Coating>
90   </InkGuidelines>
91   <QualityGoals><!--two quality goals are specified, Color and Barcode
readability -->
92     <Color><!-- Color quality goals; includes solids, tints, gray balance
and the brand spot color -->
93       <ComplianceGoal>ISO 12641-1</ComplianceGoal>
94       <ComplianceGoal>G7</ComplianceGoal>
95       <ColorScore>
96         <ScoringInfo>
97           <BasisOfCalculation>
98             <WeightedPercentage/>
99           </BasisOfCalculation>
100           <MinimumAcceptableRank>3</MinimumAcceptableRank>
101           <DesiredRank>4</DesiredRank>
102           <!-- 2 compliance goals are specified, G7 for gray balance and
ISO 12647 for color -->
103         </ScoringInfo>
104         <ColorScoringScale ScoringInput="ColorDifference">
105           <UoM>dE</UoM>
106           <ParameterScore DisplayLabel="A" Rank="5">
107             <ValueRange>
108               <LogicalOperator>LTE</LogicalOperator>
109               <CalculatedValue>2</CalculatedValue>
110             </ValueRange>
111           </ParameterScore>
112           <ParameterScore DisplayLabel="B" Rank="4">

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113         <ValueRange>
114             <LogicalOperator>LTE</LogicalOperator>
115             <CalculatedValue>5</CalculatedValue>
116         </ValueRange>
117     </ParameterScore>
118     <ParameterScore DisplayLabel="C" Rank="3">
119         <ValueRange>
120             <LogicalOperator>LTE</LogicalOperator>
121             <CalculatedValue>10</CalculatedValue>
122         </ValueRange>
123     </ParameterScore>
124     <ZeroBaseline DisplayLabel="F"/><!-- NOTE any dE GT 10
        is a rank=0 and score of F -->
125 </ColorScoringScale>
126 </ColorScore>
127 <CalculationVariable>C</CalculationVariable>
128 <ColorParameter>
129     <ParameterName>12641-1Color</ParameterName>
130     <ColorReportType>direct</ColorReportType>
131     <SamplingPosition>
132         <SamplingPositionImageIdLink>IT82</SamplingPositionImageIdLink>
133
134         <!-- link to the image in the SamplingPositionImageData block
        showing the sampling positions on an image of the printed item,
        may be a color bar/chart -->
135     </SamplingPosition>
136     <ChartType>IT8.7/1</ChartType>
137     <CxFReferenceObjectLinkId>CxF002</CxFReferenceObjectLinkId>
138     <!-- link to object in the CxFReferenceData block that provides the
        color aims -->
139     <ScoreWeightingFactor>1</ScoreWeightingFactor>
140     <CalculationVariable>CA</CalculationVariable>
141 </ColorParameter>
142 <ColorParameter>
143     <ParameterName>G7</ParameterName>
144     <ColorReportType>direct</ColorReportType>
145     <SamplingPosition>
146         <SamplingPositionImageIdLink>P2P1</SamplingPositionImageIdLink>
147         <!-- link to the image in the SamplingPositionImageData block
        showing the sampling positions on an image of the printed item,
        may be a color bar/chart -->
148     </SamplingPosition>
149     <ChartType>P2P</ChartType>
150     <CxFReferenceObjectLinkId>CxF009</CxFReferenceObjectLinkId>
151     <!-- link to object in the CxFReferenceData block that provides the
        color aims for P2P-->
152     <ScoreWeightingFactor>1</ScoreWeightingFactor>
153     <CalculationVariable>CB</CalculationVariable>
154 </ColorParameter>
155 <ColorParameter>
156     <ParameterName>Brand Spot</ParameterName>
157     <ColorReportType>direct</ColorReportType>
158     <SamplingPosition>
159         <SamplingPositionImageIdLink>CP4
        </SamplingPositionImageIdLink>
160         <!-- link to the image in the SamplingPositionImageData
        block showing the sampling positions on an image of the
        printed item, may be a color bar/chart -->
161     </SamplingPosition>
162     <PatchType>special</PatchType>
163     <CxFReferenceObjectLinkId>CxF003</CxFReferenceObjectLinkId>
164     <!-- link to object in the CxFReferenceData block that provides
        the color aims -->
165     <ScoreWeightingFactor>3</ScoreWeightingFactor>
166     <CalculationVariable>CC</CalculationVariable>
167 </ColorParameter>

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167         </Color>
168         <Barcode><!-- barcode readability quality goals for a Code128 barcode -->
169             <ComplianceGoal>ISO 15426-1</ComplianceGoal>
170                 <BarcodeScore>
171                     <ScoringInfo>
172                         <BasisOfCalculation>
173                             <Formula><FormulaName>PassFail
174                             </FormulaName></Formula>
175                         </BasisOfCalculation>
176                         <MinimumAcceptableRank>1</MinimumAcceptableRank>
177                         <DesiredRank>1</DesiredRank>
178                     </ScoringInfo>
179                     <BarcodeScoringScale ScoringInput="ISOVerification">
180                         <Score DisplayLabel="Pass" Rank="1"/>
181                         <ZeroBaseline DisplayLabel="Fail"/>
182                     </BarcodeScoringScale>
183                 </BarcodeScore>
184                 <CalculationVariable>B</CalculationVariable>
185             <BarcodeParameter>
186                 <BarcodeSymbology>Code128</BarcodeSymbology>
187                 <CustomerItemIdLink>CI002</CustomerItemIdLink>
188                 <SamplingPosition>
189                     <SamplingPositionImageIdLink>P002
190                     </SamplingPositionImageIdLink>
191                     <!-- link to the image in the SamplingPositionImageData
192                        block showing the sampling positions for barcode evaluation
193                        on an image of the printed item -->
194                 </SamplingPosition>
195                 <CalculationVariable>BA</CalculationVariable>
196             </BarcodeParameter>
197         </Barcode>
198     </QualityGoals>
199 </CustomerJob>
200 </QualitySpecification>
201 <CxFReferenceData>
202 <cc:CxF>
203 <cc:FileInformation>
204     <cc:Creator>X-Rite, Inc.</cc:Creator>
205     <cc:CreationDate>2007-06-14T00:00:00-08:00</cc:CreationDate>
206     <cc:Description>ColorPort Custom Target: correctionset1</cc:Description>
207     <cc:Tag Name="28178_TargetType" Value="CGATS.17"/>
208 </cc:FileInformation>
209 <cc:Resources>
210     <cc:ObjectCollection>
211         <cc:Object ObjectType="Target" Name="1" Id="CxF001">
212             <cc:CreationDate>2007-06-14T00:00:00-08:00</cc:CreationDate>
213             <cc:ColorValues>
214                 <cc:ColorCIELab ColorSpecification="CS1">
215                     <cc:L>17.64167</cc:L>
216                     <cc:A>1.076669</cc:A>
217                     <cc:B>0.3338588</cc:B>
218                 </cc:ColorCIELab>
219                 <cc:ColorSRGB ColorSpecification="CS1">
220                     <cc:R>0</cc:R>
221                     <cc:G>0</cc:G>
222                     <cc:B>0</cc:B>
223                 </cc:ColorSRGB>
224                 <cc:ReflectanceSpectrum StartWL="380" ColorSpecification="CS1">
225                     0.0179408 0.0189865 0.0196141 0.0201604 0.0208783 0.0202765
226                     0.0213902 0.0232448 0.0251621 0.0264493 0.0270566 0.0270034
227                     0.026543 0.0255919 0.0244324 0.0238113 0.023676 0.0232761 0.0225849
228                     0.0227898 0.0235763 0.0242324 0.0245493 0.024855 0.0254194 0.026301
229                     0.0278601 0.0301097 0.0334874 0.0381948 0.0448929
230                 </cc:ReflectanceSpectrum>
231             </cc:ColorValues>
232         </cc:Object>

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223 <cc:Object ObjectType="Target" Name="2" Id="CxF002">
224   <cc:CreationDate>2007-06-14T00:00:00-08:00</cc:CreationDate>
225   <cc:ColorValues>
226     <cc:ColorCIELab ColorSpecification="CS1">
227       <cc:L>47.83558</cc:L>
228       <cc:A>63.29078</cc:A>
229       <cc:B>36.27213</cc:B>
230     </cc:ColorCIELab>
231     <cc:ColorSRGB ColorSpecification="CS1">
232       <cc:R>255</cc:R>
233       <cc:G>0</cc:G>
234       <cc:B>0</cc:B>
235     </cc:ColorSRGB>
236     <cc:ReflectanceSpectrum StartWL="380" ColorSpecification="CS1">
237       0.0394959 0.041798 0.0431796 0.0443822 0.0390338 0.0363864
238       0.0401547 0.045801 0.0523042 0.0586208 0.0632642 0.0662882
239       0.0659939 0.0596725 0.0527806 0.0512717 0.0512901 0.0460535
240       0.040967 0.0456935 0.072808 0.1577058 0.3328304 0.5322706 0.6631728
241       0.735719 0.7882051 0.8269124 0.8502781 0.8555662 0.8545514
242     </cc:ReflectanceSpectrum>
243   </cc:ColorValues>
244 </cc:Object>
245 <cc:Object ObjectType="Target" Name="3" Id="CxF003">
246   <cc:CreationDate>2007-06-14T00:00:00-08:00</cc:CreationDate>
247   <cc:ColorValues>
248     <cc:ColorCIELab ColorSpecification="CS1">
249       <cc:L>52.16195</cc:L>
250       <cc:A>-53.21359</cc:A>
251       <cc:B>24.27447</cc:B>
252     </cc:ColorCIELab>
253     <cc:ColorSRGB ColorSpecification="CS1">
254       <cc:R>0</cc:R>
255       <cc:G>255</cc:G>
256       <cc:B>0</cc:B>
257     </cc:ColorSRGB>
258     <cc:ReflectanceSpectrum StartWL="380" ColorSpecification="CS1">
259       0.0500373 0.0529538 0.0547041 0.0562278 0.0502124 0.0479022
260       0.0544671 0.0661263 0.0840292 0.1114338 0.1520483 0.2062589
261       0.2682531 0.326511 0.3642259 0.3656585 0.3313409 0.2717831
262       0.2057186 0.1520292 0.1141689 0.0895804 0.0719077 0.06089 0.0577832
263       0.0595514 0.0638797 0.0676989 0.065115 0.0551294 0.0502973
264     </cc:ReflectanceSpectrum>
265   </cc:ColorValues>
266 </cc:Object>
267 <cc:Object ObjectType="Target" Name="4" Id="CxF004" >
268   <cc:CreationDate>2007-06-14T00:00:00-08:00</cc:CreationDate>
269   <cc:ColorValues>
270     <cc:ColorCIELab ColorSpecification="CS1">
271       <cc:L>84.73233</cc:L>
272       <cc:A>7.452961</cc:A>
273       <cc:B>87.97715</cc:B>
274     </cc:ColorCIELab>
275     <cc:ColorSRGB ColorSpecification="CS1">
276       <cc:R>255</cc:R>
277       <cc:G>255</cc:G>
278       <cc:B>0</cc:B>
279     </cc:ColorSRGB>
280     <cc:ReflectanceSpectrum StartWL="380" ColorSpecification="CS1">
281       0.0605026 0.0640291 0.0661455 0.0679878 0.0524093 0.0359736
282       0.035457 0.0417389 0.0533082 0.073329 0.1070478 0.1586168 0.2310738
283       0.3250051 0.4342795 0.5427903 0.6371487 0.7056844 0.7457175
284       0.7729036 0.7897722 0.8035986 0.8118215 0.8185136 0.8266505
285       0.836614 0.8503525 0.8625064 0.8704931 0.8694585 0.8667
286     </cc:ReflectanceSpectrum>
287   </cc:ColorValues>
288 </cc:Object>
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271 <cc:Object ObjectType="Target" Name="5" Id="CxF005">
272   <cc:CreationDate>2007-06-14T00:00:00-08:00</cc:CreationDate>
273   <cc:ColorValues>
274     <cc:ColorCIELab ColorSpecification="CS1">
275       <cc:L>31.09664</cc:L>
276       <cc:A>19.62852</cc:A>
277       <cc:B>-68.17483</cc:B>
278     </cc:ColorCIELab>
279     <cc:ColorSRGB ColorSpecification="CS1">
280       <cc:R>0</cc:R>
281       <cc:G>0</cc:G>
282       <cc:B>255</cc:B>
283     </cc:ColorSRGB>
284     <cc:ReflectanceSpectrum StartWL="380" ColorSpecification="CS1">
285       0.2040332 0.2159256 0.2230628 0.2292757 0.2487186 0.3115857
286       0.411832 0.4976076 0.5266417 0.4969699 0.4087178 0.309161 0.2258191
287       0.1496591 0.0904506 0.0595696 0.0447488 0.0316704 0.0224275
288       0.0205225 0.0245776 0.0314927 0.0350003 0.0344232 0.0340055
289       0.0351085 0.0375476 0.0397041 0.0395895 0.0383262 0.0401417
290     </cc:ReflectanceSpectrum>
291   </cc:ColorValues>
292 </cc:Object>
293 <cc:Object ObjectType="Target" Name="6" Id="CxF006">
294   <cc:CreationDate>2007-06-14T00:00:00-08:00</cc:CreationDate>
295   <cc:ColorValues>
296     <cc:ColorCIELab ColorSpecification="CS1">
297       <cc:L>42.18239</cc:L>
298       <cc:A>72.47397</cc:A>
299       <cc:B>-6.191576</cc:B>
300     </cc:ColorCIELab>
301     <cc:ColorSRGB ColorSpecification="CS1">
302       <cc:R>255</cc:R>
303       <cc:G>0</cc:G>
304       <cc:B>255</cc:B>
305     </cc:ColorSRGB>
306     <cc:ReflectanceSpectrum StartWL="380" ColorSpecification="CS1">
307       0.1737137 0.1838388 0.1899154 0.195205 0.2216309 0.2488606
308       0.2300285 0.183259 0.1348055 0.0953796 0.0659548 0.0492479
309       0.0388046 0.0302896 0.0253562 0.0240657 0.0237452 0.0221576
310       0.0214026 0.0247324 0.0391222 0.0926126 0.2296512 0.4139012
311       0.5545483 0.646056 0.7165921 0.7704521 0.8057039 0.8212401 0.8288255
312     </cc:ReflectanceSpectrum>
313   </cc:ColorValues>
314 </cc:Object>
315 <cc:Object ObjectType="Target" Name="7" Id="CxF007">
316   <cc:CreationDate>2007-06-14T00:00:00-08:00</cc:CreationDate>
317   <cc:ColorValues>
318     <cc:ColorCIELab ColorSpecification="CS1">
319       <cc:L>53.86062</cc:L>
320       <cc:A>-32.03588</cc:A>
321       <cc:B>-50.47664</cc:B>
322     </cc:ColorCIELab>
323     <cc:ColorSRGB ColorSpecification="CS1">
324       <cc:R>0</cc:R>
325       <cc:G>255</cc:G>
326       <cc:B>255</cc:B>
327     </cc:ColorSRGB>
328     <cc:ReflectanceSpectrum StartWL="380" ColorSpecification="CS1">
329       0.3027707 0.3204181 0.3310091 0.3402286 0.3734853 0.4655905
330       0.5806687 0.6569923 0.7013488 0.7265297 0.7158673 0.6793929
331       0.6228787 0.5473398 0.4562548 0.3575816 0.2658275 0.1874653
332       0.1277283 0.0888014 0.0658131 0.0532985 0.0459692 0.042688 0.042876
333       0.0448763 0.048058 0.0508367 0.0507909 0.0494671 0.0533715
334     </cc:ReflectanceSpectrum>
335   </cc:ColorValues>
336 </cc:Object>
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319 <cc:Object ObjectType="Target" Name="8" Id="CxF008">
320   <cc:CreationDate>2007-06-14T00:00:00-08:00</cc:CreationDate>
321   <cc:ColorValues>
322     <cc:ColorCIELab ColorSpecification="CS1">
323       <cc:L>94.70894</cc:L>
324       <cc:A>-0.7244731</cc:A>
325       <cc:B>-0.9096772</cc:B>
326     </cc:ColorCIELab>
327     <cc:ColorSRGB ColorSpecification="CS1">
328       <cc:R>255</cc:R>
329       <cc:G>255</cc:G>
330       <cc:B>255</cc:B>
331     </cc:ColorSRGB>
332     <cc:ReflectanceSpectrum StartWL="380" ColorSpecification="CS1">
333       0.6162965 0.6522182 0.6737764 0.6925429 0.7564381 0.8507496
334       0.8845099 0.8943043 0.8993778 0.9018077 0.9029564 0.902554
335       0.8990617 0.8942279 0.8881877 0.8790362 0.8731881 0.8666482
336       0.8568169 0.8537456 0.8516415 0.8538377 0.8553225 0.8584948
337       0.8640803 0.8717836 0.883568 0.8941169 0.9017795 0.9028021 0.9028512
338     </cc:ReflectanceSpectrum>
339   </cc:ColorValues>
340 </cc:Object>
341 <cc:Object ObjectType="Target" Name="9" Id="CxF009">
342   <cc:CreationDate>2007-06-14T00:00:00-08:00</cc:CreationDate>
343   <cc:ColorValues>
344     <cc:ColorCIELab ColorSpecification="CS1">
345       <cc:L>61.05326</cc:L>
346       <cc:A>-2.514915</cc:A>
347       <cc:B>1.61321</cc:B>
348     </cc:ColorCIELab>
349     <cc:ColorSRGB ColorSpecification="CS1">
350       <cc:R>168</cc:R>
351       <cc:G>171</cc:G>
352       <cc:B>162</cc:B>
353     </cc:ColorSRGB>
354     <cc:ReflectanceSpectrum StartWL="380" ColorSpecification="CS1">
355       0.1837827 0.1944948 0.2009235 0.2065198 0.2124807 0.2260362
356       0.2460918 0.2727012 0.2995073 0.3192942 0.329667 0.3327025
357       0.3303454 0.3208593 0.3068115 0.2987445 0.2974564 0.2898345
358       0.2762612 0.274731 0.2822749 0.2862227 0.2836448 0.2811003
359       0.2819313 0.2870229 0.2981349 0.3150566 0.3376575 0.3649395
360       0.4003294</cc:ReflectanceSpectrum>
361   </cc:ColorValues>
362 </cc:Object>
363 <cc:Object ObjectType="Target" Name="10" Id="CxF010">
364   <cc:CreationDate>2007-06-14T00:00:00-08:00</cc:CreationDate>
365   <cc:ColorValues>
366     <cc:ColorCIELab ColorSpecification="CS1">
367       <cc:L>60.02327</cc:L>
368       <cc:A>-4.123995</cc:A>
369       <cc:B>0.1984187</cc:B>
370     </cc:ColorCIELab>
371     <cc:ColorSRGB ColorSpecification="CS1">
372       <cc:R>161</cc:R>
373       <cc:G>169</cc:G>
374       <cc:B>163</cc:B>
375     </cc:ColorSRGB>
376     <cc:ReflectanceSpectrum StartWL="380" ColorSpecification="CS1">
377       0.1817687 0.1923634 0.1987217 0.2042566 0.2098535 0.224557
378       0.2446395 0.2710912 0.297423 0.316514 0.3264722 0.3289758 0.3262464
379       0.3164581 0.30185 0.2931473 0.2907136 0.2817509 0.2665813 0.2626483
380       0.2671444 0.2683765 0.2635556 0.2594944 0.2600299 0.265144
381       0.2760261 0.2917393 0.3101503 0.3298397 0.3589511
382     </cc:ReflectanceSpectrum>
383   </cc:ColorValues>
384 </cc:Object>

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367 <cc:Object ObjectType="Target" Name="11" Id="CxF011">
368 <cc:CreationDate>2007-06-14T00:00:00-08:00</cc:CreationDate>
369 <cc:ColorValues>
370 <cc:ColorCIELab ColorSpecification="CS1">
371 <cc:L>60.03784</cc:L>
372 <cc:A>-4.328325</cc:A>
373 <cc:B>2.387008</cc:B>
374 </cc:ColorCIELab>
375 <cc:ColorSRGB ColorSpecification="CS1">
376 <cc:R>160</cc:R>
377 <cc:G>167</cc:G>
378 <cc:B>151</cc:B>
379 </cc:ColorSRGB>
380 <cc:ReflectanceSpectrum StartWL="380" ColorSpecification="CS1">
0.169792 0.1796886 0.185628 0.1907983 0.1963844 0.2100741 0.2293837
0.2551572 0.2816182 0.302471 0.3150508 0.3205945 0.3206607
0.3131613 0.3003536 0.2927082 0.2910055 0.2826684 0.2679694
0.264474 0.2691837 0.2704274 0.2658542 0.2619023 0.2623506
0.2673064 0.2781138 0.293909 0.3127681 0.3334574 0.3629923
</cc:ReflectanceSpectrum>
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