```xml
<?xml version='1.0' encoding='UTF-8' ?>
<!--=======================================================================-->
<!--History:                                                               -->
<!-- JMC 2003-06-21: Initial File                                          -->
<!--                                                                       -->
<!--Comments:                                                              -->
<!--=======================================================================-->
<!DOCTYPE rdf:RDF [
    <!ELEMENT rdf:RDF (Block | DecimalCaption  | String |
                       ParenthesizedLowerCaseBlockEnumeration |
                       ParenthesizedRomanBlockEnumeration |
                       DingbatBlockEnumeration)*>
    <!ATTLIST rdf:RDF
       xmlns            CDATA #IMPLIED
    >
    <!ELEMENT rdf:Seq (rdf:li+)>
    <!ATTLIST rdf:Seq
       rdf:ID           CDATA #IMPLIED
    >
    <!ELEMENT rdf:li  (Block | DecimalCaption  | String |
                       ParenthesizedLowerCaseBlockEnumeration |
                       ParenthesizedRomanBlockEnumeration |
                       DingbatBlockEnumeration)?>
    <!ATTLIST rdf:li
       rdf:resource     CDATA #IMPLIED
    >
    <!ELEMENT Block    (contains?, en?, au?)>
    <!ATTLIST Block
       rdf:ID           CDATA #REQUIRED
       contains         CDATA #IMPLIED
       au               CDATA #IMPLIED
       en               CDATA #IMPLIED
    >
    <!ELEMENT DecimalCaption (en?, au?)>
    <!ATTLIST DecimalCaption
       rdf:ID           CDATA #REQUIRED
       for              CDATA #REQUIRED
       au               CDATA #IMPLIED
       en               CDATA #IMPLIED
    >
    <!ELEMENT DingbatBlockEnumeration (using?, contains?)>
    <!ATTLIST DingbatBlockEnumeration
       rdf:ID           CDATA #REQUIRED
       contains         CDATA #IMPLIED
    >
    <!ELEMENT ParenthesizedLowerCaseBlockEnumeration (contains?)>
    <!ATTLIST ParenthesizedLowerCaseBlockEnumeration
       rdf:ID           CDATA #REQUIRED
       contains         CDATA #IMPLIED
    >
    <!ELEMENT ParenthesizedRomanBlockEnumeration (contains?)>
    <!ATTLIST ParenthesizedRomanBlockEnumeration
       rdf:ID           CDATA #REQUIRED
       contains         CDATA #IMPLIED
    >
    <!ELEMENT String   (en?, au?)>
    <!ATTLIST String
       rdf:ID           CDATA #REQUIRED
       au               CDATA #IMPLIED
       en               CDATA #IMPLIED
    >
    <!ELEMENT contains (rdf:Seq)>
    <!ELEMENT using    EMPTY>
    <!ATTLIST using
       rdf:resource     CDATA #REQUIRED
    >
    <!ELEMENT au       (#PCDATA)>
    <!ELEMENT en       (#PCDATA)>
]>
```

```xml
<!--=======================================================================-->
<!--Comments: RDF for attachment to the eContracts Clause Model Requirements -->
<!--=======================================================================-->
<rdf:RDF xmlns='http://www.legalxml.org/dictionary.rdf'
         xmlns:RDF="http://www.w3.org/1999/02/22-rdf-syntax-ns"
>
    <DecimalCaption rdf:ID='Caption1'   for='#Block1'
                    au='Provisions about the specification of colours in contracts'/>
    <DecimalCaption rdf:ID='Caption2'   for='#Block2'    au='Colour profiles'/>
    <DecimalCaption rdf:ID='Caption11'  for='#Block11'   au='Spectrum colours'/>
    <DecimalCaption rdf:ID='Caption12'  for='#Block12'   au='CMYK colours'/>
    <DecimalCaption rdf:ID='Caption13'  for='#Block13'   au='RGB colours'/>
    <DecimalCaption rdf:ID='Caption14'  for='#Block14'   au='Using black and white'/>
    <DecimalCaption rdf:ID='Caption141' for='#Block141'  au='Greyscale'/>
    <DecimalCaption rdf:ID='Caption142' for='#Block141'  au='Black and white'/>
    <Block rdf:ID='Example' >
        <contains>
            <rdf:Seq>
                <rdf:li rdf:resource='#Caption1'/>
                <rdf:li rdf:resource='#Block1'/>
                <rdf:li rdf:resource='#Caption2'/>
                <rdf:li rdf:resource='#Block2'/>
            </rdf:Seq>
        </contains>
    </Block>
    <Block rdf:ID='Block1' >
        <contains>
            <rdf:Seq>
                <rdf:li rdf:resource='#Caption11'/>
                <rdf:li rdf:resource='#Block11'/>
                <rdf:li rdf:resource='#Caption12'/>
                <rdf:li rdf:resource='#Block12'/>
                <rdf:li rdf:resource='#Caption13'/>
                <rdf:li rdf:resource='#Block13'/>
                <rdf:li rdf:resource='#Caption14'/>
                <rdf:li rdf:resource='#Block14'/>
            </rdf:Seq>
        </contains>
    </Block>
    <Block rdf:ID='Block2'
                au='One thing to remember is that when working with colours,
                    always use a colour profile that is available for your
                    display or output device. This will ensure you achieve
                    the most consistent results.'/>
    <Block rdf:ID='Block11' >
        <contains>
            <rdf:Seq>
                <rdf:li rdf:resource='#Block11a'/>
                <rdf:li rdf:resource='#List1'/>
                <rdf:li rdf:resource='#Block11b'/>
            </rdf:Seq>
        </contains>
    </Block>
    <Block rdf:ID='Block13' >
        <contains>
            <rdf:Seq>
                <rdf:li rdf:resource='#Block131'/>
                <rdf:li rdf:resource='#Block132'/>
                <rdf:li rdf:resource='#Block133'/>
            </rdf:Seq>
        </contains>
    </Block>
    <Block rdf:ID='Block12'
                au='CMYK colours (cyan, magenta, yellow and black) are normally
                    specified for inputs to colour printing processes.'/>
    <Block rdf:ID='Block131'
                au='RGB colour (red, green, brown) specifications are used for
                    computer screen displays.'/>
    <Block rdf:ID='Block132'
                au='Using only these 3 colours, you can specify any colour.'/>
    <Block rdf:ID='Block133' contains='#List3'
                au='The number of colours you can specify depends on the colour
                    depth available. For example:'/>
```

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<Block rdf:ID='Block14'
        au='CMYK colours (cyan, magenta, yellow and black) are normally
            specified for inputs to colour printing processes.'>
    <contains>
        <rdf:Seq>
            <rdf:li rdf:resource='#Caption141'/>
            <rdf:li rdf:resource='#Block141'/>
            <rdf:li rdf:resource='#Caption142'/>
            <rdf:li rdf:resource='#Block142'/>
        </rdf:Seq>
    </contains>
</Block>
<Block rdf:ID='Block141'
        au='The number of greys depends on the available colour depth,
            as for other colours.'/>
<Block rdf:ID='Block142' contains='#List4'
        au='This is really called monochrome. You can specify either:'/>
<Block rdf:ID='Block11a'
        au='Here is a contrived, complex list structure using
            the spectrum colours and one or two others:'/>
<Block rdf:ID='Block11b' au='from which all colours can be derived.'/>
<Block rdf:ID='Block11e' au='but excluding violet,'/>
<Block rdf:ID='Block15'  au='blue, including:'>
    <contains>
        <rdf:Seq>
            <rdf:li rdf:resource='#List2'/>
            <rdf:li rdf:resource='#Block11e'/>
        </rdf:Seq>
    </contains>
</Block>

<ParenthesizedLowerCaseBlockEnumeration rdf:ID='List1'>
    <contains>
        <rdf:Seq>
            <rdf:li rdf:resource='#String11'/>
            <rdf:li rdf:resource='#String12'/>
            <rdf:li rdf:resource='#String13'/>
            <rdf:li rdf:resource='#String14'/>
            <rdf:li rdf:resource='#Block15'/>
            <rdf:li rdf:resource='#String16'/>
            <rdf:li rdf:resource='#String17'/>
        </rdf:Seq>
    </contains>
</ParenthesizedLowerCaseBlockEnumeration>
<ParenthesizedRomanBlockEnumeration rdf:ID='List2'>
    <contains>
        <rdf:Seq>
            <rdf:li rdf:resource='#String21'/>
            <rdf:li rdf:resource='#String22'/>
        </rdf:Seq>
    </contains>
</ParenthesizedRomanBlockEnumeration>
<ParenthesizedLowerCaseBlockEnumeration rdf:ID='List3'>
    <contains>
        <rdf:Seq>
            <rdf:li rdf:resource='#String31'/>
            <rdf:li rdf:resource='#String32'/>
        </rdf:Seq>
    </contains>
</ParenthesizedLowerCaseBlockEnumeration>
<DingbatBlockEnumeration rdf:ID='List4'>
    <using rdf:resource='http://www.legalxml.org/Bullet.bmp'/>
    <contains>
        <rdf:Seq>
            <rdf:li rdf:resource='#String41'/>
            <rdf:li rdf:resource='#String42'/>
        </rdf:Seq>
    </contains>
</DingbatBlockEnumeration>
<String rdf:ID='String11'  au='red,'/>
<String rdf:ID='String12'  au='orange,'/>
<String rdf:ID='String13'  au='yellow,'/>
<String rdf:ID='String14'  au='green,'/>
<String rdf:ID='String16'  au='indigo, and'/>

<String rdf:ID='String17'  au='violet,'/>
<String rdf:ID='String21'  au='pale blue,'/>
<String rdf:ID='String22'  au='dark blue,'/>
<String rdf:ID='String31'  au='8 bit colour can render 256 colours'/>
<String rdf:ID='String32'  au='16 bit colour can render 65,536 colours.'/>
<String rdf:ID='String41'  au='black, or'/>
<String rdf:ID='String42'  au='white.'/>
</rdf:RDF>
```