

Sisukord


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<?xml version="1.0" encoding="utf-8"?>
<xsl:stylesheet version="1.0"
xmlns:xsl="http://www.w3.org/1999/XSL/Transform"
xmlns:fo="http://www.w3.org/1999/XSL/Format"
xmlns:msxsl="urn:schemas-microsoft-com:xslt"
xmlns:js="urn:formulas"
exclude-result-prefixes="msxsl js fo">
<xsl:output method="html"/>
<xsl:decimal-format name="N" NaN="0" decimal-separator='.' grouping-
separator=' ' />
  <xsl:template match="/">
    <xsl:variable name="item_per_page">25</xsl:variable>
    <xsl:variable name="eiro">
      <xsl:choose>
        <xsl:when test="/documents/document/valuuta='LVL' ">
          1.42287181
        </xsl:when>
        <xsl:when test="/documents/document/valuuta=' ' ">
          1.42287181
        </xsl:when>
        <xsl:when test="/documents/document/valuuta='EUR' ">
          0.702804
        </xsl:when>
        <xsl:when test="/documents/document/valuuta!='EUR' and
/documents/document/valuuta!='LVL' ">
          <xsl:value-of select="/documents/document/kurssbv1"/>
        </xsl:when>
      </xsl:choose>
    </xsl:variable>
    <xsl:variable name="nauda">
      <xsl:choose>
        <xsl:when test="/documents/document/valuuta='LVL' ">LVL</xsl:when>
        <xsl:when test="/documents/document/valuuta=' ' ">LVL</xsl:when>
        <xsl:when test="/documents/document/valuuta!=' ' and
/documents/document!='LVL' ">
          <xsl:value-of select="/documents/document/valuuta"/>
        </xsl:when>
      </xsl:choose>
    </xsl:variable>
    <xsl:variable name="nauda2">
      <xsl:choose>
        <xsl:when test="/documents/document/valuuta='LVL' ">EUR</xsl:when>
        <xsl:when test="/documents/document/valuuta=' ' ">EUR</xsl:when>
        <xsl:when test="/documents/document/valuuta!=' ' and
/documents/document!='LVL' ">LVL</xsl:when>
      </xsl:choose>
    </xsl:variable>
    <xsl:variable name="rekina_summa">
      <xsl:choose>
        <xsl:when test="$nauda='LVL' ">
          <xsl:value-of select="format-number((/documents/document/converted_tasuda

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div 100) * $eiro, '0.00')" />
  </xsl:when>
  <xsl:when test="$nauda='EUR'">
    <xsl:value-of select="format-number(/documents/document/converted_tasuda
div 100, '0.00')" />
  </xsl:when>
  <xsl:when test="$nauda!='LVL' or $nauda!='EUR'">
    <xsl:value-of select="format-number(/documents/kontakt/saldo div
/documents/document/kurssbv1, '0.00')"/>
  </xsl:when>
</xsl:choose>
</xsl:variable>
<xsl:variable name="saldo">
<xsl:choose>
<xsl:when test="$nauda='LVL' or $nauda='EUR'">
<xsl:value-of select="format-number(/documents/kontakt/saldo, '0.00')"/>
</xsl:when>
<xsl:when test="$nauda!='LVL' or $nauda!='EUR'">
<xsl:value-of select="format-number(/documents/kontakt/saldo div
/documents/document/kurssbv1, '0.00')"/>
</xsl:when>
</xsl:choose>
</xsl:variable>
  <xsl:variable name="parads">
<xsl:value-of select="format-number($saldo - $rekina_summa , '0.00')"/>
</xsl:variable>
<xsl:variable name="neapm_summa">
<xsl:choose>
<xsl:when test="/documents/document/valuuta!=''">
<xsl:value-of select="format-number($parads, '0.00')"/>
</xsl:when>
<xsl:when test="/documents/document/valuuta=''">
<xsl:value-of select="$parads"/>
</xsl:when>
</xsl:choose>
</xsl:variable>
<xsl:variable name="atlaide">
  <xsl:choose><xsl:when test="sum(documents/document/rows/row[pross &gt;
0])/pross) &gt; 0">1</xsl:when>
  <xsl:otherwise>0</xsl:otherwise>
</xsl:choose>
</xsl:variable>
<xsl:variable name="atlaides_summa">
  <xsl:for-each select="/documents/document/rows/row[pross &gt; 0]">
    <a_summa>
      <xsl:value-of select="format-number(hind*kogus*pross div 100,
'0.0000')"/>
    </a_summa>
  </xsl:for-each>
</xsl:variable>
<script language="JavaScript" type="text/javascript"><![CDATA[

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if (document.getElementById('first')) {
  document.write('<div class="pbreak"></div>');
} else {
  document.write('<div id="first"></div>');
}
]]></script>
<html>
<head>
<title><xsl:value-of select="/documents/language/arve_nr" /><!--Rēķins
Nr.-->. <xsl:value-of select="/documents/document/number" /></title>
<style type="text/css">
  body {
    text-align:center;
    font-family:Century Gothic;
    font-size:10px;
  }
  .container {
    display:table;
    text-align:left;
    width:660px;
    margin:auto;
  }
  .main_table {
    width:660px;
    border-collapse:collapse;
  }
  .main_table th {
    font-size:14px;
    font-family:Century Gothic;
    font-weight:normal;
    text-align:right;
    padding:1px;
    border:1px solid #B4B4B4;
  }
  .main_table td {
    font-size:10px;
    font-family:Century Gothic;
    padding:1px;
    border:1px solid #B4B4B4;
  }
  .main_table td.nos, .main_table td.kods, .main_table th.nos, .main_table
th.kods {
    text-align:left;
  }
  .main_table tr.cont {
    height:16px;
  }
  .left {
    float:left;
    padding:30px 0px 0px 30px;
    font-size:14px;
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}  
.right {  
float:right;  
text-align:right;  
font-size:14px;  
}  
.left2 {  
float:left;  
text-align:left;  
font-size:14px;  
}  
.right_small {  
float:right;  
text-align:right;  
}  
.spacer {  
height:20px;  
clear:both;  
}  
.divider {  
clear:both;  
}  
.pbreak {  
page-break-after:always;  
}  
h4.pb {  
display:none;  
}  
</style>  
</head>  
<body>  
<div class="container">  
  <div class="spacer" style="height:0px;"></div>  
  <div style="float:left;" class="left2" valign="bottom">  
    <IMG height="90" alt="Logo"><xsl:attribute name="SRC" ><xsl:value-of  
select="/documents/footer/firma_logo"/></xsl:attribute></IMG>  
  </div>  
  <div class="right">  
    <br />  
    <xsl:choose><!--Rēķins Nr.-->  
      <xsl:when test="/documents/document/tingimus='K' and  
/documents/document/keel=''><xsl:value-of  
select="/documents/document/maksetingimus_nimi" /> Nr.&#160;</xsl:when>  
      <xsl:when test="/documents/document/tingimus='K' and  
/documents/document/keel!=''>Credit note no.&#160;</xsl:when>  
      <xsl:when test="/documents/document/keel=''>Rēķins  
Nr.&#160;</xsl:when>  
      <xsl:otherwise><xsl:value-of select="/documents/language/arve_nr"  
/>.</xsl:otherwise></xsl:choose><xsl:value-of  
select="/documents/document/number" /><br />  
      <xsl:choose><!--Kreditē rēķinu Nr.-->
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    <xsl:when test="/documents/document/tingimus='K' and
/documents/document/keel=' '>Kreditē rēķinu Nr.&#160;<xsl:value-of
select="/documents/document/kredarve" /><br /></xsl:when>
    <xsl:when test="/documents/document/tingimus='K' and
/documents/document/keel!=' '>Credited invoice no.&#160;<xsl:value-of
select="/documents/document/kredarve" /><br /></xsl:when>
    </xsl:choose>
    <xsl:choose><!--Datums-->
    <xsl:when test="/documents/document/keel=' '>Datums</xsl:when>
    <xsl:otherwise><xsl:value-of select="/documents/language/aeg"
/></xsl:otherwise></xsl:choose>:&#160;
    <xsl:variable name="day"
select="substring(/documents/document/aeg_date,1,2)" />
    <xsl:variable name="month"
select="substring(/documents/document/aeg_date,4,2)" />
    <xsl:variable name="year"
select="substring(/documents/document/aeg_date,7,4)" />
    <xsl:variable name="menesis">
    <xsl:choose>
    <xsl:when test="/documents/document/keel=' '>
    <xsl:if test="$month='01'">Janvāris</xsl:if>
    <xsl:if test="$month='02'">Februāris</xsl:if>
    <xsl:if test="$month='03'">Marts</xsl:if>
    <xsl:if test="$month='04'">Aprīlis</xsl:if>
    <xsl:if test="$month='05'">Maijs</xsl:if>
    <xsl:if test="$month='06'">Jūnijs</xsl:if>
    <xsl:if test="$month='07'">Jūlijs</xsl:if>
    <xsl:if test="$month='08'">Augusts</xsl:if>
    <xsl:if test="$month='09'">Septembris</xsl:if>
    <xsl:if test="$month='10'">Oktobris</xsl:if>
    <xsl:if test="$month='11'">Novembris</xsl:if>
    <xsl:if test="$month='12'">Decembris</xsl:if>
    </xsl:when>
    <xsl:otherwise>
    <xsl:if test="$month='01'">January</xsl:if>
    <xsl:if test="$month='02'">February</xsl:if>
    <xsl:if test="$month='03'">March</xsl:if>
    <xsl:if test="$month='04'">April</xsl:if>
    <xsl:if test="$month='05'">May</xsl:if>
    <xsl:if test="$month='06'">June</xsl:if>
    <xsl:if test="$month='07'">July</xsl:if>
    <xsl:if test="$month='08'">August</xsl:if>
    <xsl:if test="$month='09'">September</xsl:if>
    <xsl:if test="$month='10'">October</xsl:if>
    <xsl:if test="$month='11'">November</xsl:if>
    <xsl:if test="$month='12'">December</xsl:if>
    </xsl:otherwise>
    </xsl:choose>
    </xsl:variable>
    <xsl:choose>
    <xsl:when test="/documents/document/keel=' '><xsl:value-of

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select="concat($year,'. gada',' ', $day,'. ', $menesis)" /></xsl:when>
  <xsl:otherwise><xsl:value-of select="concat($menesis,' ', $day,'
', $year)" /></xsl:otherwise>
</xsl:choose>
<xsl:choose>
  <xsl:when test="/documents/document/tellimusern!="">
    <br />
    <xsl:choose>
      <xsl:when test="/documents/document/keel="">Saskaņā ar
priekšapmaksas rēķinu </xsl:when>
      <xsl:otherwise>According to proforma invoice
</xsl:otherwise>
    </xsl:choose>
    <xsl:value-of select="/documents/document/tellimusern" />
  </xsl:when>
</xsl:choose>
</div>
<div class="spacer"></div>
<div class="left2" valign="top">
  <xsl:if test="/documents/kontakt/kontakt!=""><xsl:value-of
select="/documents/kontakt/kontakt" /><br /></xsl:if>
  <xsl:value-of select="/documents/document/klient_nimi" /><br />
  <xsl:if test="/documents/document/aaddress1!=""><xsl:value-of
select="/documents/document/aaddress1" /><br /></xsl:if>
  <xsl:if test="/documents/document/aaddress2!=""><xsl:value-of
select="/documents/document/aaddress2" /></xsl:if>
  <xsl:if test="/documents/document/aaddress3!="">&#160;<xsl:value-of
select="/documents/document/aaddress3" /><br /></xsl:if>
  <xsl:choose>
    <xsl:when test="/documents/document/keel="">Reg. Nr.: </xsl:when>
    <xsl:otherwise>Reg. No.: </xsl:otherwise>
  </xsl:choose>
  <xsl:value-of select="/documents/kontakt/regnr" /><br />
  <xsl:choose>
    <xsl:when test="/documents/document/keel="">PVN Reg. Nr.: </xsl:when>
    <xsl:otherwise>VAT Reg. No.: </xsl:otherwise>
  </xsl:choose>
  <xsl:value-of select="/documents/kontakt/kmregnr" /><br />
  <xsl:choose>
    <xsl:when test="/documents/document/keel="">Banka: </xsl:when>
    <xsl:otherwise>Bank: </xsl:otherwise>
  </xsl:choose>
  <xsl:value-of select="/documents/kontakt/pank" /><br />
  <xsl:choose>
    <xsl:when test="/documents/document/keel="">Konta Nr.: </xsl:when>
    <xsl:otherwise>Account No.: </xsl:otherwise>
  </xsl:choose>
  <xsl:value-of select="/documents/kontakt/arveldusarve" /><br />
<xsl:choose>
  <xsl:when test="/documents/kontakt/lahaaddress2!="">
    <xsl:choose>
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        <xsl:when test="/documents/document/keel=''">Piegādes adrese:
</xsl:when>
        <xsl:otherwise>Delivery address: </xsl:otherwise>
        </xsl:choose>
        <xsl:value-of select="/documents/kontakt/lahaaddress2" /><br />
    </xsl:when>
</xsl:choose>
</div>
<div class="right">
    <xsl:value-of select="/documents/footer/firma_nimi" /><br />
    <xsl:if test="/documents/footer/firma_address!=''"><xsl:value-of
select="/documents/footer/firma_address" /><br /></xsl:if>
    <xsl:if test="/documents/footer/firma_address2!=''"><xsl:value-of
select="/documents/footer/firma_address2" /></xsl:if>
    <xsl:if test="/documents/footer/firma_address3!=''">&#160;<xsl:value-of
select="/documents/footer/firma_address3" /><br /></xsl:if>
    <xsl:choose>
    <xsl:when test="/documents/document/keel=''">Reg. #: </xsl:when>
    <xsl:otherwise>Reg. #: </xsl:otherwise>
    </xsl:choose><!--Reg. Nr--><xsl:value-of
select="/documents/footer/firma_regnr" /><br />
    <xsl:choose>
    <xsl:when test="/documents/document/keel=''">PVN Reg. #: </xsl:when>
    <xsl:otherwise>VAT Reg. #: </xsl:otherwise>
    </xsl:choose><!--PVN Reg. Nr--><xsl:value-of
select="/documents/footer/firma_kmnr" /><br />
</div>
<div class="spacer" style="height:60px;"></div>
<table class="main_table" height="380" cellspacing="0" cellpadding="0">
<tr class="cont">
    <th class="kods" width="100">
        <xsl:choose>
        <xsl:when test="/documents/document/keel=''">Kods</xsl:when>
        <xsl:otherwise>Item</xsl:otherwise>
        </xsl:choose><!--Kods--></th>
    <th class="nos" width="300"><!--Nosaukums-->
        <xsl:choose>
        <xsl:when test="/documents/document/keel=''">Nosaukums</xsl:when>
        <xsl:otherwise>Description</xsl:otherwise>
        </xsl:choose>
    </th>
    <th> <xsl:choose>
    <xsl:when test="/documents/document/keel=''">Mērv.</xsl:when>
    <xsl:otherwise>Unit</xsl:otherwise>
    </xsl:choose><!--Mērvienība--></th>
    <th> <xsl:choose>
    <xsl:when test="/documents/document/keel=''">Daudz.</xsl:when>
    <xsl:otherwise>Qty total</xsl:otherwise>
    </xsl:choose><!--Daudz.--></th>
    <xsl:if test="$atlaide!=0">
    <th><xsl:choose>

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<xsl:when test="/documents/document/keel=''>Atlaide</xsl:when>
<xsl:otherwise>Discount</xsl:otherwise>
</xsl:choose><!--Atlaide--></th>
</xsl:if>
<th><xsl:choose>
<xsl:when test="/documents/document/keel=''>Cena <xsl:value-of
select="$nauda"/></xsl:when>
<xsl:otherwise>Price <xsl:value-of select="$nauda"/></xsl:otherwise>
</xsl:choose></th>
<th><xsl:choose>
<xsl:when test="/documents/document/keel=''>Summa <xsl:value-of
select="$nauda"/></xsl:when>
<xsl:otherwise>Total <xsl:value-of select="$nauda"/></xsl:otherwise>
</xsl:choose></th>
</tr>
<xsl:for-each select="/documents/document/rows/row">
<tr class="cont">
<xsl:choose>
<xsl:when test="artikkel!=''">
<td class="kods" width="100"><xsl:value-of select="artikkel" /></td>
<td class="nos" width="250"><xsl:value-of disable-output-
escaping="yes" select="keelne_seletus" /></td>
<td align="center"><xsl:value-of select="yhik" /></td>
<td align="center"><xsl:value-of select="kogus" /></td>
<xsl:if test="$atlaide!=0">
<td class="atl">
<xsl:choose>
<xsl:when test="pross!=''"><xsl:value-of select="pross" />
%</xsl:when>
<xsl:otherwise>&#160;</xsl:otherwise>
</xsl:choose>
</td>
</xsl:if>
<td align="right"><xsl:value-of select="format-number((converted_hind)
div 100,'0.00')"/></td>
<td align="right"><xsl:value-of select="format-
number((converted_summa) div 100,'0.00')" /></td>
</xsl:when>
<xsl:otherwise>
<td>&#160;</td>
<td class="nos" width="250"><xsl:value-of disable-output-escaping="yes"
select="keelne_seletus" /></td>
<td>&#160;</td>
<td>&#160;</td>
<td>&#160;</td>
<td>&#160;</td>
<xsl:if test="$atlaide!=0">
<td>&#160;</td>
</xsl:if>
</xsl:otherwise>
</xsl:choose>

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</tr>
<xsl:if test="((position() mod $item_per_page)=0) and
(position() != last())">
  <tr><td colspan="6" style="border-width:0px;">&#160;</td></tr>
  <xsl:text disable-output-escaping="yes">&lt;/table&gt;</xsl:text>
  <div style="text-align:right;"><!--Turpinājums-->...</div>
  <div style="text-align:center; margin-left:10px; margin-top:215px;
width:35px; height:29px; #height:37px; border:1px solid #000000; padding:8px
0px 0px 0px;">
    <xsl:value-of select="floor((position()+1) div $item_per_page)"
/>&#160;
  </div>
  <xsl:text disable-output-escaping="yes">&lt;/div&gt;</xsl:text>
  <div class="pbreak"></div>
  <xsl:text disable-output-escaping="yes">&lt;div
class="container"&gt;</xsl:text>
  <div style="text-align:right; padding-bottom:5px;">
    <xsl:value-of select="floor((position()+1) div $item_per_page)+1" />
    <xsl:text>/</xsl:text>
    <xsl:value-of select="ceiling(/documents/document/ridu div
$item_per_page)" />
  </div>
  <xsl:text disable-output-escaping="yes">&lt;table class="main_table"
height="740" cellspacing="0" cellpadding="0"&gt;</xsl:text>
  <tr class="cont">
    <th class="kods" width="100">
      <xsl:choose>
        <xsl:when test="/documents/document/keel='' ">Kods</xsl:when>
        <xsl:otherwise>Item</xsl:otherwise>
      </xsl:choose><!--Kods--></th>
    <th class="nos" width="300"><!--Nosaukums-->
      <xsl:choose>
        <xsl:when test="/documents/document/keel='' ">Nosaukums</xsl:when>
        <xsl:otherwise>Description</xsl:otherwise>
      </xsl:choose>
    </th>
    <th> <xsl:choose>
      <xsl:when test="/documents/document/keel='' ">Mērv.</xsl:when>
      <xsl:otherwise>Unit</xsl:otherwise>
    </xsl:choose><!--Mērvienība--></th>
    <th> <xsl:choose>
      <xsl:when test="/documents/document/keel='' ">Daudz.</xsl:when>
      <xsl:otherwise>Qty total</xsl:otherwise>
    </xsl:choose><!--Daudz.--></th>
    <xsl:if test="$atlaide != 0">
      <th><xsl:choose>
        <xsl:when test="/documents/document/keel='' ">Atlaide</xsl:when>
        <xsl:otherwise>Discount</xsl:otherwise>
      </xsl:choose><!--Atlaide--></th>
    </xsl:if>
    <th><xsl:choose>

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    <xsl:when test="/documents/document/keel=''>Cena <xsl:value-of
select="$nauda"/></xsl:when>
    <xsl:otherwise>Price <xsl:value-of select="$nauda"/></xsl:otherwise>
</xsl:choose></th>
    <th><xsl:choose>
    <xsl:when test="/documents/document/keel=''>Summa <xsl:value-of
select="$nauda"/></xsl:when>
    <xsl:otherwise>Total <xsl:value-of select="$nauda"/></xsl:otherwise>
</xsl:choose></th>
</tr>
</xsl:if>
<xsl:if test="position()=last()">
    <tr><td colspan="6" style="border-width:0px;">&#160;</td></tr>
</xsl:if>
</xsl:for-each>
</table>

<table class="main_table" cellspacing="0" cellpadding="0">
<tr><td style="text-align:left; border-width:0px;"><xsl:value-of
select="documents/document/kommentaar"/></td></tr>
</table>

<table class="main_table" height="260" cellspacing="0" cellpadding="0">
<tr style="height:220px;">
<td style="text-align:left; border-width:0px;">
<div style="border:solid #B4B4B4; border-width:2px 0px 2px 0px;
display:table; width:660px;">
    <div style="float:left; width:350px;" valign="top" align="left">
    <table width="100%" border="0" cellpadding="0" cellspacing="0"
align="left">
    <tr>
    <td align="left" style="border-width: 0px 0px 0px 0px;">
    <xsl:choose>
    <xsl:when test="/documents/document/keel=''>
    <xsl:choose>
    <xsl:when test="/documents/document/ettemaks!='' and
/documents/document/ettemaks!=0">
    <xsl:choose>
    <xsl:when test="$nauda='LVL' or $nauda='EUR'">
    <xsl:value-of select="js:numText(string(format-
number(/documents/document/converted_tasuda div 100) -
(/documents/document/ettemaks), '0.00', 'N')),string($nauda))" /></xsl:when>
    </xsl:choose>
    </xsl:when>
    <xsl:otherwise>
    <xsl:choose>
    <xsl:when test="$nauda='LVL' or $nauda='EUR'">
    <xsl:value-of select="js:numText(string(format-
number(/documents/document/converted_tasuda div 100, '0.00',
'N')),string($nauda))" /></xsl:when>
    </xsl:choose>

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    </xsl:otherwise>
  </xsl:choose>
</xsl:when>
  <xsl:when test="/documents/document/keel!=''">
  <xsl:choose>
    <xsl:when test="/documents/document/ettemaks!='' and
/documents/document/ettemaks!=0">
      <xsl:choose>
        <xsl:when test="$nauda='LVL' or $nauda='EUR'">
          <xsl:value-of select="js:numTextEng(string(format-
number((/documents/document/converted_tasuda div 100)-
(/documents/document/ettemaks), '0.00')),string($nauda))" />
        </xsl:when>
      </xsl:choose>
    </xsl:when>
    <xsl:otherwise>
      <xsl:choose>
        <xsl:when test="$nauda='LVL' or $nauda='EUR'">
          <xsl:value-of select="js:numTextEng(string(format-
number((/documents/document/converted_tasuda div 100),
'0.00')),string($nauda))" /></xsl:when>
        </xsl:choose>
      </xsl:otherwise>
    </xsl:choose>
  </xsl:when>
</xsl:choose>
</td>
</tr>
<xsl:for-each select="/documents/kmkoodid/kmkood">
  <tr>
    <td align="left" style="border-width: 0px 0px 0px 0px;">
      <xsl:choose>
        <xsl:when test="km='9'">
          <xsl:choose>
            <xsl:when test="/documents/document/keel!=''">Article 138 (1) of the EU
VAT Directive (2006/112/EC)</xsl:when>
            <xsl:otherwise>Direktīvas 2006/112/EK 138. panta 1.
punkts</xsl:otherwise>
          </xsl:choose><!--Summa--><br />
        </xsl:when>
        <xsl:when test="km!='9'">
          &#160;
        </xsl:when>
      </xsl:choose>
    </td>
  </tr>
</xsl:for-each>
  <tr>
    <td align="left" style="border-width: 0px 0px 0px 0px;">
  <xsl:choose>
    <xsl:when test="/documents/document/keel=''">Izrakstīja:</xsl:when>

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<xsl:otherwise>Salesman:</xsl:otherwise>
</xsl:choose><!--Izrakst0ja-->&#160;<xsl:value-of
select="/documents/document/myyja_nimi" />
</td>
</tr>
</table>
</div>
<div style="float:left; width:150px; text-align:right;">
<table width="100%" border="0" cellapdding="0" cellspacing="0">
<xsl:if test="$atlaide!=0">
<tr>
<td width="50%" align="right" style="border-width: 0px 0px 0px 0px;">
<xsl:choose>
<xsl:when test="/documents/document/keel=''>Atlaides summa:</xsl:when>
<xsl:otherwise>Discount total:</xsl:otherwise>
</xsl:choose><!--Kopējā summa-->
</td>
</tr>
</xsl:if>
<tr>
<td width="50%" align="right" style="border-width: 0px 0px 0px 0px;">
<xsl:choose>
<xsl:when test="/documents/document/keel=''>Summa bez PVN:</xsl:when>
<xsl:otherwise>Total:</xsl:otherwise>
</xsl:choose><!--Summa-->
</td>
</tr>
<xsl:for-each select="/documents/kmkoodid/kmkood">
<tr>
<td width="50%" align="right" style="border-width: 0px 0px 0px 0px;">
<xsl:choose>
<xsl:when test="/documents/document/keel=''>PVN:&#160;<xsl:value-of
select="ilmakm" />:</xsl:when>
<xsl:otherwise>VAT&#160;<xsl:value-of select="ilmakm"
/>:</xsl:otherwise>
</xsl:choose>
</td>
</tr>
</xsl:for-each>
<tr>
<td width="50%" align="right" style="border-width: 0px 0px 0px 0px;">
<xsl:choose>
<xsl:when test="/documents/document/keel=''>Kopā ar PVN:</xsl:when>
<xsl:otherwise>Total with VAT:</xsl:otherwise>
</xsl:choose>
</td>
</tr>
<xsl:if test="/documents/document/ettemaks!='' and
/documents/document/ettemaks!=0">
<tr>
<td width="50%" align="right" style="border-width: 0px 0px 0px 0px;">

```

```

<xsl:choose>
  <xsl:when test="/documents/document/keel=''">Priekšapmaksā:<xsl:value-
of select="format-number(/documents/document/ettemaks div
(/documents/document/converted_tasuda div 10000), '0.00')" /> %:</xsl:when>
  <xsl:otherwise>Prepayment:<xsl:value-of select="format-
number(/documents/document/ettemaks div
(/documents/document/converted_tasuda div 10000), '0.00')" />
%:</xsl:otherwise>
</xsl:choose>
</td>
</tr>
</xsl:if>
<xsl:if test="/documents/document/ettemaks!='' and
/documents/document/ettemaks!=0">
<tr>
<td width="50%" align="right" style="border-width: 0px 0px 0px 0px;">
<xsl:choose>
<xsl:when test="/documents/document/keel=''">Summa apmaksai:</xsl:when>
<xsl:otherwise>Sum To pay:</xsl:otherwise>
</xsl:choose>
</td>
</tr>
</xsl:if>
</table>
</div>
<div class="right_small">
<table width="100%" border="0" cellpadding="0" cellspacing="0">
<xsl:if test="$atlaide!=0">
<tr>
<td width="50%" align="right" style="border-width: 0px 0px 0px 0px;">
<xsl:value-of select="format-number(sum(msxsl:node-
set($atlaides_summa)/a_summa), '0.00')" />&#160;<xsl:value-of select="$nauda"
/>
</td>
</tr>
</xsl:if>
<tr>
<td width="50%" align="right" style="border-width: 0px 0px 0px 0px;">
<xsl:value-of select="format-number(/documents/document/kokku, '0.00')"
/>&#160;<xsl:value-of select="$nauda" />
</td>
</tr>
<xsl:for-each select="/documents/kmkoodid/kmkood">
<tr>
<td width="50%" align="right" style="border-width: 0px 0px 0px 0px;">
<xsl:value-of select="format-number(summakm div 100, '0.00')"
/>&#160;<xsl:value-of select="$nauda" />
</td>
</tr>
</xsl:for-each>
<tr>

```

```

        <td width="50%" align="right" style="border-width: 0px 0px 0px 0px;">
<xsl:value-of select="format-number(/documents/document/converted_tasuda div
100,'0.00')" />&#160;<xsl:value-of select="$nauda" />
    </td>
</tr>
    <xsl:if test="/documents/document/ettemaks!='' and
/documents/document/ettemaks!=0">
    <tr>
        <td width="50%" align="right" style="border-width: 0px 0px 0px 0px;">
<xsl:value-of select="format-number(/documents/document/ettemaks, '0.00')"
/>&#160;<xsl:value-of select="$nauda" />
    </td>
</tr>
</xsl:if>
    <xsl:if test="/documents/document/ettemaks!='' and
/documents/document/ettemaks!=0">
    <tr>
        <td width="50%" align="right" style="border-width: 0px 0px 0px 0px;">
<xsl:value-of select="format-number((/documents/document/converted_tasuda
div 100) - /documents/document/ettemaks, '0.00')" />&#160;<xsl:value-of
select="$nauda" />
    </td>
</tr>
</xsl:if>
</table>
</div>
<div class="spacer"></div>
<div style="float:left; width:350px;" >
    <xsl:choose><xsl:when test="/documents/document/keel=''>Banka:
</xsl:when><xsl:otherwise>Bank: </xsl:otherwise></xsl:choose><xsl:value-of
select="/documents/footer/firma_pank" /><br />
    <xsl:choose><xsl:when test="/documents/document/keel=''>Bankas kods:
</xsl:when><xsl:otherwise>Bank SWIFT:
</xsl:otherwise></xsl:choose><xsl:value-of
select="/documents/footer/firma_swift" /><br />
    <xsl:choose>
    <xsl:when test="/documents/document/keel=''>Bankas konts:</xsl:when>
    <xsl:otherwise>Bank account:</xsl:otherwise>
    </xsl:choose><!--Konts-->&#160;<xsl:value-of
select="/documents/footer/firma_aa" />
</div>
<div style="float:left; width:150px; text-align:right;">
    <!--<div style="padding-top:3px;">
    <div style="padding-top:3px;"></div>
    <xsl:choose>
    <xsl:when test="/documents/document/keel=''>Kopā apmaksai:</xsl:when>
    <xsl:otherwise>Total:</xsl:otherwise>
    </xsl:choose></div>-->
    <xsl:choose>
    <xsl:when test="/documents/document/keel=''>Apmaksas
terminš:</xsl:when>

```

```

<xsl:otherwise>Due date:</xsl:otherwise>
</xsl:choose><!--Apmaksas termi00-->
</div>
<div class="right_small" width="130px">
  <table width="100%" cellpadding="1" cellspacing="1">
<!-- <xsl:if test="$saldo &gt; $rekina_summa">
  <tr>
    <td style="padding:2px; margin-bottom:5px; border:0px solid #000000;"
width="50%">
      &#160;
    </td>
    <td style="padding:2px; margin-bottom:5px; border:2px solid
#000000;">
<xsl:value-of select="$neapm_summa" />&#160;
<xsl:value-of select="$nauda" />
    </td>
  </tr>
</xsl:if>
  <tr>
    <td style="padding:2px; margin-bottom:5px; border:0px solid #000000;"
width="50%">
      &#160;
    </td>
    <td style="padding:2px; margin-bottom:5px; border:2px solid #000000;">
<xsl:choose>
      <xsl:when test="/documents/document/ettemaks!='' and
/documents/document/ettemaks!=0">
<xsl:value-of select="format-number((/documents/document/converted_tasuda
div 100) - (/documents/document/ettemaks), '0.00')" />
      &#160;
<xsl:value-of select="$nauda" />
      </xsl:when>
      <xsl:otherwise>
        <xsl:value-of select="format-
number((/documents/document/converted_tasuda div 100) + $parads, '0.00')"
/>&#160;
<xsl:value-of select="$nauda" />
      </xsl:otherwise>
      </xsl:choose>
    </td>
  </tr>-->
  <tr>
    <td style="padding:2px; margin-bottom:5px; border:0px solid #000000;"
width="50%">
      &#160;
    </td>
    <td style="padding:2px; margin-bottom:5px; border:2px solid #000000;"
align="right">
      <xsl:value-of select="/documents/document/aeg2_date" />
    </td>
  </tr>

```

```
</table>
</div>
</div>
<!--<xsl:if test="$neapm_summa>$rekina_summa">
<div style="clear:both; padding:5px 0px 0px 0px; font-size:12px; font-
weight:bold;">
<xsl:choose>
<xsl:when test="/documents/document/keel=''">
<xsl:choose>
<xsl:when test="/documents/document/valuuta=''">
    Neapmaksāto rēķinu kopsumma: <xsl:value-of select="format-
number(/documents/kontakt/saldo, '0.00')"/>&#160;<xsl:value-of
select="$nauda"/><br />
    Neapmaksāto rēķinu kopsumma: <xsl:value-of select="format-
number(/documents/kontakt/saldo div $eiro, '0.00')"/>&#160;<xsl:value-of
select="$nauda2"/><br />
</xsl:when>
<xsl:when test="/documents/document/valuuta!=''">
    Neapmaksāto rēķinu kopsumma: <xsl:value-of select="format-
number(/documents/kontakt/saldo, '0.00')"/>&#160;<xsl:value-of
select="$nauda2"/><br />
    Neapmaksāto rēķinu kopsumma: <xsl:value-of select="format-
number(/documents/kontakt/saldo div $eiro, '0.00')"/>&#160;<xsl:value-of
select="$nauda"/><br />
</xsl:when>
</xsl:choose>
    Neapmaksāto rēķinu kopsumma: <xsl:value-of select="format-
number(/documents/kontakt/saldo, '0.00')"/>
</xsl:when>
<xsl:otherwise>
<xsl:choose>
<xsl:when test="/documents/document/valuuta=''">
    Unpaid invoices total:<xsl:value-of select="format-
number(/documents/kontakt/saldo, '0.00')"/>&#160;<xsl:value-of
select="$nauda"/><br />
    Unpaid invoices total:<xsl:value-of select="format-
number(/documents/kontakt/saldo div $eiro, '0.00')"/>&#160;<xsl:value-of
select="$nauda2"/><br />
</xsl:when>
<xsl:when test="/documents/document/valuuta!=''">
    Unpaid invoices total:<xsl:value-of select="format-
number(/documents/kontakt/saldo , '0.00')"/>&#160;<xsl:value-of
select="$nauda2"/><br />
    Unpaid invoices total:<xsl:value-of select="format-
number(/documents/kontakt/saldo div $eiro, '0.00')"/>&#160;<xsl:value-of
select="$nauda"/><br />
</xsl:when>
</xsl:choose>
</xsl:otherwise>
</xsl:choose>
<br />
```

```

</div>
</xsl:if>-->
<div style="clear:both; padding:5px 0px 0px 0px; font-size:14px;">
<xsl:choose>
  <xsl:when test="/documents/document/keel=''">Dokuments ir sagatavots
elektroniski un derīgs bez paraksta.</xsl:when>
  <xsl:otherwise>The invoice is produced electronically and valid without
signature.</xsl:otherwise>
</xsl:choose>
</div>
</td>
</tr>
<!--<tr>
  <td style="height:0px; line-height:0px; border-width:0px; font-
size:0px;">
    <img SRC="http://login.directo.ee/logos/files/nordcity_lv_3.png"
width="660"/>
  </td>
</tr>-->
<tr>
<td style="text-align:left; border-width:0px;">
</td>
</tr>
</table>
</div> <!-- Konteinera beigas -->
</body>
</html>
</xsl:template>
<msxsl:script language="JScript" implements-prefix="js"><![CDATA[
var cipariEng=['','one ','two ','three ','four ','five ','six ','seven
','eight ','nine '];
var padsmitiEng=['ten ','eleven ','twelve ','thirteen ','fourteen
','fifteen ','sixteen ','seventeen ','eighteen ','nineteen '];
var desmitiEng=['','','twenty ','thirty ','fourty ','fifty ','sixty
','seventy ','eighty ','ninety '];

function simtiEng(str) {
  res='';
  // pirmais cipars no labaas
  if (str.charAt(1)=='1') // chekojam pirmspeedeejo ciparu - ja viens tad
vai nu desmit vai padsmit
    res=padsmitiEng[parseInt(str.charAt(2))];
  else res=cipariEng[parseInt(str.charAt(2))];
  // otrs cipars no labaas
  if (str.charAt(0)=='1') // ja treshais cipars no labaas ir 1 tad jaaraksta
simts
    res='hundred '+desmitiEng[parseInt(str.charAt(1))]+res;
  else if (str.charAt(0)!='0') // ja treshais cipars no labaas nav 1 vai 0
tad jaaraksta simti
    res='hundred '+desmitiEng[parseInt(str.charAt(1))]+res;
  else // ja nav simtu

```

```

    res=desmitiEng[parseInt(str.charAt(1))]+res;
    // treshais cipars no labaas
    res=cipariEng[parseInt(str.charAt(0))]+res;
    return res;
}

function numTextEng(skaitlis,nauda) {
    fullStr='0000000000';
    tempStr='';
    tempRes='';
    resStr='';
    minus='';
    punkts=skaitlis.indexOf('.');
    if (punkts==-1) {
        pirmsspStr=skaitlis;
        aizpStr='0';
    } else {
        pirmsspStr=skaitlis.substring(0,punkts);
        aizpStr=skaitlis.substring(punkts+1);
    }
    if (pirmsspStr.charAt(0)=='-') { // ja ar minus ziimi
        pirmsspStr=pirmsspStr.substring(1);
        minus='minus ';
    }
    for (i=pirmsspStr.length-1, j=9; i>=0; i--, j--) { // paarliekam uz
fullstr, kas sastaa no desmit cipariem
        fullStr=fullStr.substring(0,j) + pirmsspStr.charAt(i) +
fullStr.substring(j+1);
    }
    if (fullStr.length>10) fullStr=fullStr.substring(fullStr.length-10); // ja
vairaak par 10 cipariem, tad trim
    if (nauda=='EUR') {
        if (parseInt(fullStr,10)==1) resStr+='euro'; // lats vai lati
        else if (parseInt(fullStr,10)!=0) resStr+='euros';
        else resStr+='Null euros';
    } else if (parseInt(fullStr,10)!=0) {
        resStr+=nauda;
    } else resStr+='Null '+nauda;
    if (parseInt(fullStr.substring(7),10)>0) {
        tempStr=fullStr.substring(7); // simti
        tempRes=simtiEng(tempStr);
        resStr=tempRes+resStr;
    }
    if (parseInt(fullStr.substring(4,7),10)>0) {
        tempStr=fullStr.substring(4,7); // t0ksto0i
        tempRes=simtiEng(tempStr);
        if ((tempStr.charAt(2)=='1') && (tempStr.charAt(1)!='1'))
tempRes+='thousand ';
        else if (parseInt(tempStr,10)!=0) tempRes+='thousand ';
        resStr=tempRes+resStr;
    }
}

```

```

    if (parseInt(fullStr.substring(1,4),10)>0) {
        tempStr=fullStr.substring(1,4); // miljoni
        tempRes=simtiEng(tempStr);
        if ((tempStr.charAt(2)=='1') && (tempStr.charAt(1)!='1'))
tempRes+='million ';
        else if (parseInt(tempStr,10)!=0) tempRes+='million ';
        resStr=tempRes+resStr;
    }
    if (fullStr.charAt(0)!='0') { // miljardi
        if (fullStr.charAt(0)=='1') resStr='one billion '+resStr;
        else resStr=cipariEng[parseInt(fullStr.charAt(0),10)]+'billion '+resStr;
    }
    if (resStr!='') { // pirmais burts lielais
        resStr=resStr.charAt(0).toUpperCase()+resStr.substring(1);
    }
    santimi=parseInt(aizpStr,10); //santimi
    if (santimi>0) {
        resStr+=' '+santimi;
        if (santimi==1) {
            resStr+=' cent';
        } else {
            resStr+=' cents';
        }
    } else {
        resStr+=' 00 cents';
    }
    return (minus+resStr);
}

var cipari=['','viens ','divi ','trīs ','četri ','pieci ','seši ','septiņi
','astoņi ','deviņi '];
var padsmiiti=['desmit ','vienpadsmit ','divpadsmit ','trīspadsmit
','četrpadsmit ','piecpadsmit ','sešpadsmit ','septiņpadsmit ','astoņpadsmit
','deviņpadsmit '];
var desmiti=['','','divdesmit ','trīsdesmit ','četrdesmit ','piecdesmit
','sešdesmit ','septiņdesmit ','astoņdesmit ','deviņdesmit '];

function simti(str) {
    res='';
    // pirmais cipars no labaas
    if (str.charAt(1)=='1') // chekojam pirmspedeejo ciparu - ja viens tad
vai nu desmit vai padsmiit
        res=padsmiiti[parseInt(str.charAt(2))];
    else res=cipari[parseInt(str.charAt(2))];
    // otrais cipars no labaas
    if (str.charAt(0)=='1') // ja treshais cipars no labaas ir 1 tad jaaraksta
simts
        res='simts '+desmiti[parseInt(str.charAt(1))]+res;
    else if (str.charAt(0)!='0') // ja treshais cipars no labaas nav 1 vai 0
tad jaaraksta simti
        res='simti '+desmiti[parseInt(str.charAt(1))]+res;
}

```

```
else // ja nav simtu
  res=desmiti[parseInt(str.charAt(1))]+res;
// treshais cipars no labaas
res=cipari[parseInt(str.charAt(0))]+res;
return res;
}

function numText(skaitlis,nauda) {
  fullStr='0000000000';
  tempStr='';
  tempRes='';
  resStr='';
  minus='';
  punkts=skaitlis.indexOf('.');
  if (punkts==-1) {
    pirmsspStr=skaitlis;
    aizpStr='0';
  } else {
    pirmsspStr=skaitlis.substring(0,punkts);
    aizpStr=skaitlis.substring(punkts+1);
  }
  if (pirmsspStr.charAt(0)=='-') { // ja ar miinus ziimi
    pirmsspStr=pirmsspStr.substring(1);
    minus='minus ';
  }
  for (i=pirmsspStr.length-1, j=9; i>=0; i--, j--) { // paarliekam uz
fullstr, kas sastaa no desmit cipariem
    fullStr=fullStr.substring(0,j) + pirmsspStr.charAt(i) +
fullStr.substring(j+1);
  }
  if (fullStr.length>10) fullStr=fullStr.substring(fullStr.length-10); // ja
vairaak par 10 cipariem, tad trim
  if (parseInt(fullStr,10)!=0) {
    resStr+=nauda;
  } else resStr+='Nulle '+nauda;
  if (parseInt(fullStr.substring(7),10)>0) {
    tempStr=fullStr.substring(7); // simti
    tempRes=simti(tempStr);
    resStr=tempRes+resStr;
  }
  if (parseInt(fullStr.substring(4,7),10)>0) {
    tempStr=fullStr.substring(4,7); // t0ksto0i
    tempRes=simti(tempStr);
    if ((tempStr.charAt(2)=='1') && (tempStr.charAt(1)!='1'))
tempRes+='t0kstotis ';
    else if (parseInt(tempStr,10)!=0) tempRes+='t0ksto0i ';
    resStr=tempRes+resStr;
  }
  if (parseInt(fullStr.substring(1,4),10)>0) {
    tempStr=fullStr.substring(1,4); // miljoni
    tempRes=simti(tempStr);
```

```
    if ((tempStr.charAt(2)=='1') && (tempStr.charAt(1)!='1'))
tempRes+='miljons ';
    else if (parseInt(tempStr,10)!=0) tempRes+='miljoni ';
    resStr=tempRes+resStr;
}
if (fullStr.charAt(0)!='0') { // miljardi
    if (fullStr.charAt(0)=='1') resStr='viens miljards '+resStr;
    else resStr=cipari[parseInt(fullStr.charAt(0),10)]+'miljardi '+resStr;
}
if (resStr!='') { // pirmais burts lielais
    resStr=resStr.charAt(0).toUpperCase()+resStr.substring(1);
}
santimi=parseInt(aizpStr,10); //santimi
if (santimi>0) {
    resStr+=' '+santimi;
    tmpSant=santimi.toString();
    if ((tmpSant.charAt(tmpSant.length-1)=='1') &&
(tmpSant.charAt(tmpSant.length-2)!='1')) {
        resStr+=' cents';
    } else {
        resStr+=' centi';
    }
} else {
    resStr+=' 00 centi';
}
return (minus+resStr);
}

]]></msxsl:script>

</xsl:stylesheet>
```

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