

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:template match="/">
    <xsl:variable name="discount">
      <xsl:for-each
select="/documents/document/rows/row[pross&gt;'0.00000001']">
        <xsl:value-of select="pross"/>
      </xsl:for-each>
    </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>
    <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: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

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/documents/document!='LVL' ">LVL</xsl:when>
  </xsl:choose>
  </xsl:variable>
  <xsl:variable name="ridu_laius">
    <xsl:choose>
      <xsl:when test="$discount!=''">38</xsl:when>
      <xsl:otherwise>55</xsl:otherwise>
    </xsl:choose>
  </xsl:variable>
  <xsl:variable name="ridu_lk">
    <xsl:for-each select="/documents/document/rows/row">
      <xaccum>
        <accum>
          <xsl:choose>
            <xsl:when test="string-length(seerianumber)>1">
              <xsl:value-of select="floor(number(string-
length(concat(keelne_seletus,' /SN ',seerianumber,'/')) div
$ridu_laius))+1"/>
            </xsl:when>
            <xsl:otherwise>
              <xsl:value-of select="floor(number(string-
length(keelne_seletus) div $ridu_laius))+1"/>
            </xsl:otherwise>
          </xsl:choose>
        </accum>
        <pos><xsl:value-of select="position()"/></pos>
      </xaccum>
    </xsl:for-each>
  </xsl:variable>
  <xsl:variable name="rsk">
    <xsl:value-of select="sum(msxsl:node-
set($ridu_lk)/xaccum/accum)"/>
  </xsl:variable>
  <xsl:variable name="ridu_lk1">
    <xsl:choose>
      <xsl:when test="$rsk > 35">35</xsl:when>
      <xsl:otherwise>18</xsl:otherwise>
    </xsl:choose>
  </xsl:variable>
  <xsl:variable name="ridu_lk2">
    <xsl:choose>
      <xsl:when test="$rsk > 90">55</xsl:when>
      <xsl:otherwise>40</xsl:otherwise>
    </xsl:choose>
  </xsl:variable>
  <xsl:variable name="lppsk">
    <xsl:if test="$rsk > $ridu_lk1"><xsl:value-of
select="ceiling(($rsk - $ridu_lk1) div $ridu_lk2)+1"/></xsl:if>
    <xsl:if test="$rsk <= $ridu_lk1"><xsl:value-of
select="1"/></xsl:if>
  </xsl:variable>
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    <xsl:variable name="dveids">
      <xsl:choose>
        <xsl:when
test="sum(documents/document/rows/row[artikkel_klass='SERVICE']/kogus)>0 and
sum(documents/document/rows/row[artikkel_klass!='SERVICE']/kogus)=0">2</xsl:
when>
          <xsl:when
test="sum(documents/document/rows/row[artikkel_klass='SERVICE']/kogus)=0 and
sum(documents/document/rows/row[artikkel_klass!='SERVICE']/kogus)>0">1</xsl:
when>
            <xsl:otherwise>0</xsl:otherwise>
          </xsl:choose>
        </xsl:variable>
<xsl:variable name="lang">
  <xsl:choose>
    <xsl:when test="/documents/kontakt/keel='LV' or
/documents/kontakt/keel='LAT' or /documents/kontakt/keel=''>LV</xsl:when>
    <xsl:otherwise>ENG</xsl:otherwise>
  </xsl:choose>
</xsl:variable>
<xsl:variable name="day"
select="substring(/documents/document/aeg_date,1,2)" />
<xsl:variable name="month"
select="substring(/documents/document/aeg_date,4,2)" />
<xsl:variable name="year"
select="substring(/documents/document/aeg_date,7,4)" />
<xsl:variable name="menesis">
  <xsl:if test="$month='01'">janvārī</xsl:if>
  <xsl:if test="$month='02'">februārī</xsl:if>
  <xsl:if test="$month='03'">martā</xsl:if>
  <xsl:if test="$month='04'">aprīlī</xsl:if>
  <xsl:if test="$month='05'">maijā</xsl:if>
  <xsl:if test="$month='06'">jūnijā</xsl:if>
  <xsl:if test="$month='07'">jūlijā</xsl:if>
  <xsl:if test="$month='08'">augustā</xsl:if>
  <xsl:if test="$month='09'">septembrī</xsl:if>
  <xsl:if test="$month='10'">oktobrī</xsl:if>
  <xsl:if test="$month='11'">novembrī</xsl:if>
  <xsl:if test="$month='12'">decembrī</xsl:if>
</xsl:variable>
<xsl:variable name="datums">
  <xsl:choose>
    <xsl:when test="$lang='LV'"><xsl:value-of
select="concat($year,'. gada',' ', $day,'. ', $menesis)" /></xsl:when>
    <xsl:otherwise><xsl:value-of
select="/documents/document/aeg_date" /></xsl:otherwise>
  </xsl:choose>
</xsl:variable>
<xsl:variable name="lapa">
  <xsl:choose>
    <xsl:when test="$lang='LV'">Lapa</xsl:when>

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        <xsl:otherwise>Page</xsl:otherwise>
      </xsl:choose>
    </xsl:variable>
  <xsl:variable name="field1">
    <xsl:choose>
      <xsl:when test="$lang='LV'">Datums</xsl:when>
      <xsl:otherwise>Date</xsl:otherwise>
    </xsl:choose>
  </xsl:variable>
  <xsl:variable name="field2">
    <xsl:choose>
      <xsl:when test="$lang='LV'">Pavadzīme Nr.</xsl:when>
      <xsl:otherwise>Invoice No</xsl:otherwise>
    </xsl:choose>
  </xsl:variable>
  <xsl:variable name="field3">
    <xsl:choose>
      <xsl:when test="$lang='LV'">Preču nosūtītājs</xsl:when>
      <xsl:otherwise>Sender</xsl:otherwise>
    </xsl:choose>
  </xsl:variable>
  <xsl:variable name="field4">
    <xsl:choose>
      <xsl:when test="$lang='LV'">Preču saņēmējs</xsl:when>
      <xsl:otherwise>Receiver</xsl:otherwise>
    </xsl:choose>
  </xsl:variable>
  <xsl:variable name="field5">
    <xsl:choose>
      <xsl:when test="$lang='LV'">PVN reģ. Nr.</xsl:when>
      <xsl:otherwise>VAT reg. No</xsl:otherwise>
    </xsl:choose>
  </xsl:variable>
  <xsl:variable name="field6">
    <xsl:choose>
      <xsl:when test="$lang='LV'">Reģ. Nr.</xsl:when>
      <xsl:otherwise>Reg. No</xsl:otherwise>
    </xsl:choose>
  </xsl:variable>
  <xsl:variable name="field7">
    <xsl:choose>
      <xsl:when test="$lang='LV'">Preču izsniegšana</xsl:when>
      <xsl:otherwise>Stock address</xsl:otherwise>
    </xsl:choose>
  </xsl:variable>
  <xsl:variable name="field8">
    <xsl:choose>
      <xsl:when test="$lang='LV'">Preču saņemšana</xsl:when>
      <xsl:otherwise>Delivery address</xsl:otherwise>
    </xsl:choose>
  </xsl:variable>
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<xsl:variable name="field9">
  <xsl:choose>
    <xsl:when test="$lang='LV'">Pārvadātājs</xsl:when>
    <xsl:otherwise>Forwarder</xsl:otherwise>
  </xsl:choose>
</xsl:variable>
<xsl:variable name="field10">
  <xsl:choose>
    <xsl:when test="$lang='LV'">Apmaksas veids</xsl:when>
    <xsl:otherwise>Payment</xsl:otherwise>
  </xsl:choose>
</xsl:variable>
<xsl:variable name="field11">
  <xsl:choose>
    <xsl:when test="$lang='LV'">Apmaksas termiņš</xsl:when>
    <xsl:otherwise>Due date</xsl:otherwise>
  </xsl:choose>
</xsl:variable>
<xsl:variable name="field12">
  <xsl:choose>
    <xsl:when test="$lang='LV'">Speciālas atzīmes</xsl:when>
    <xsl:otherwise>Notes</xsl:otherwise>
  </xsl:choose>
</xsl:variable>
<xsl:variable name="field13">
  <xsl:choose>
    <xsl:when test="$lang='LV'">Summa bez PVN</xsl:when>
    <xsl:otherwise>Sum w/o VAT</xsl:otherwise>
  </xsl:choose>
</xsl:variable>
<xsl:variable name="field14">
  <xsl:choose>
    <xsl:when test="$lang='LV'">Nr.</xsl:when>
    <xsl:otherwise>No</xsl:otherwise>
  </xsl:choose>
</xsl:variable>
<xsl:variable name="field15">
  <xsl:choose>
    <xsl:when test="$lang='LV'">Kods</xsl:when>
    <xsl:otherwise>Item</xsl:otherwise>
  </xsl:choose>
</xsl:variable>
<xsl:variable name="field16">
  <xsl:choose>
    <xsl:when test="$lang='LV'">Nosaukums</xsl:when>
    <xsl:otherwise>Description</xsl:otherwise>
  </xsl:choose>
</xsl:variable>
<xsl:variable name="field17">
  <xsl:choose>
    <xsl:when test="$lang='LV'">Mērv.</xsl:when>
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        <xsl:otherwise>Unit</xsl:otherwise>
      </xsl:choose>
    </xsl:variable>
  <xsl:variable name="field18">
    <xsl:choose>
      <xsl:when test="$lang='LV'">Daudz.</xsl:when>
      <xsl:otherwise>Qty</xsl:otherwise>
    </xsl:choose>
  </xsl:variable>
  <xsl:variable name="field19">
    <xsl:choose>
      <xsl:when test="$lang='LV'">Cena</xsl:when>
      <xsl:otherwise>Price</xsl:otherwise>
    </xsl:choose>
  </xsl:variable>
  <xsl:variable name="field20">
    <xsl:choose>
      <xsl:when test="$lang='LV'">Atlaide</xsl:when>
      <xsl:otherwise>Discount</xsl:otherwise>
    </xsl:choose>
  </xsl:variable>
  <xsl:variable name="field21">
    <xsl:choose>
      <xsl:when test="$lang='LV'">PVN</xsl:when>
      <xsl:otherwise>VAT</xsl:otherwise>
    </xsl:choose>
  </xsl:variable>
  <xsl:variable name="field22">
    <xsl:choose>
      <xsl:when test="$lang='LV'">Summa</xsl:when>
      <xsl:otherwise>Sum</xsl:otherwise>
    </xsl:choose>
  </xsl:variable>
  <xsl:variable name="field23">
    <xsl:choose>
      <xsl:when test="$lang='LV'">Kopā bez PVN</xsl:when>
      <xsl:otherwise>Subtotal w/o VAT</xsl:otherwise>
    </xsl:choose>
  </xsl:variable>
  <xsl:variable name="field24">
    <xsl:choose>
      <xsl:when test="$lang='LV'">Kopā ar PVN</xsl:when>
      <xsl:otherwise>Total</xsl:otherwise>
    </xsl:choose>
  </xsl:variable>
  <xsl:variable name="field25">
    <xsl:choose>
      <xsl:when test="$lang='LV'">Summa apmaksai</xsl:when>
      <xsl:otherwise>Amount Due</xsl:otherwise>
    </xsl:choose>
  </xsl:variable>
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<xsl:variable name="field26">
  <xsl:choose>
    <xsl:when test="$lang='LV'">Priekšapmaksā</xsl:when>
    <xsl:otherwise>Amount Paid</xsl:otherwise>
  </xsl:choose>
</xsl:variable>
<xsl:variable name="field27">
  <xsl:choose>
    <xsl:when test="$lang='LV'">Summa vārdiem</xsl:when>
    <xsl:otherwise>Amount to be paid in words</xsl:otherwise>
  </xsl:choose>
</xsl:variable>
<xsl:variable name="field28">
  <xsl:choose>
    <xsl:when test="$lang='LV'">Kavēto maksājumu uzraudzība tiek
veikta sadarbībā ar SIA CreditReform Latvija.</xsl:when>
    <xsl:otherwise>Late payments are monitored in cooperation with
CreditReform Latvija SIA.</xsl:otherwise>
  </xsl:choose>
</xsl:variable>
<xsl:variable name="field29">
  <xsl:choose>
    <xsl:when test="$lang='LV'">Paraksts</xsl:when>
    <xsl:otherwise>Signature</xsl:otherwise>
  </xsl:choose>
</xsl:variable>
<xsl:variable name="field30">
  <xsl:choose>
    <xsl:when test="$lang='LV'">Jur. adrese</xsl:when>
    <xsl:otherwise>Address</xsl:otherwise>
  </xsl:choose>
</xsl:variable>
<xsl:variable name="field31">
  <xsl:choose>
    <xsl:when test="$lang='LV'">Izsniedza</xsl:when>
    <xsl:otherwise>Sender</xsl:otherwise>
  </xsl:choose>
</xsl:variable>
<xsl:variable name="field32">
  <xsl:choose>
    <xsl:when test="$lang='LV'">Pieņēma</xsl:when>
    <xsl:otherwise>Receiver</xsl:otherwise>
  </xsl:choose>
</xsl:variable>
<xsl:variable name="field33">
  <xsl:choose>
    <xsl:when test="$lang='LV'">ar pārskaitījumu</xsl:when>
    <xsl:otherwise>by bank transfer</xsl:otherwise>
  </xsl:choose>
</xsl:variable>
<xsl:variable name="field34">
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<xsl:choose>
  <xsl:when test="$lang='LV'"><xsl:value-of
select="/documents/document/lisa_field1"/></xsl:when>
  <xsl:otherwise>
    <xsl:if
test="/documents/document/lisa_field1='Kurjers'">Courier</xsl:if>
    <xsl:if
test="/documents/document/lisa_field1='Pašizvešana'">Self-pickup</xsl:if>
    <xsl:if test="/documents/document/lisa_field1='Omniva
SIA'">Omniva SIA</xsl:if>
  </xsl:otherwise>
</xsl:choose>
</xsl:variable>
<xsl:variable name="field35">
  <xsl:choose>
    <xsl:when test="$lang='LV'"><xsl:value-of
select="js:numText(string(format-number(/documents/document/converted_tasuda
div 100 - /documents/document/ettemaks, '0.00')),string($nauda))"
/></xsl:when>
    <xsl:otherwise><xsl:value-of
select="js:numTextEng(string(format-
number(/documents/document/converted_tasuda div 100 -
/documents/document/ettemaks, '0.00')),string($nauda))" /></xsl:otherwise>
  </xsl:choose>
</xsl:variable>
<xsl:variable name="field36">
  <xsl:choose>
    <xsl:when test="$lang='LV'">gada&#160;</xsl:when>
    <xsl:otherwise></xsl:otherwise>
  </xsl:choose>
</xsl:variable>
<xsl:variable name="field37">
  <xsl:choose>
    <xsl:when test="$lang='LV'">Kopā izsniegts:</xsl:when>
    <xsl:otherwise>Total Qty</xsl:otherwise>
  </xsl:choose>
</xsl:variable>
<xsl:variable name="field40">
  <xsl:choose>
    <xsl:when test="$lang='LV'">Atlaides summa:</xsl:when>
    <xsl:otherwise>Total discount:</xsl:otherwise>
  </xsl:choose>
</xsl:variable>
<xsl:variable name="field38">
  <xsl:choose>
    <xsl:when test="$lang='LV'">Darījuma apraksts</xsl:when>
    <xsl:otherwise>Nature of transaction</xsl:otherwise>
  </xsl:choose>
</xsl:variable>
<xsl:variable name="field39">
  <xsl:choose>
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        <xsl:when test="$lang='LV' and $dveids=1">preču
realizācija</xsl:when>
        <xsl:when test="$lang='ENG' and $dveids=1">sale of
goods</xsl:when>
        <xsl:when test="$lang='LV' and $dveids=2">pakalpojumu
realizācija</xsl:when>
        <xsl:when test="$lang='ENG' and $dveids=2">service</xsl:when>
        <xsl:when test="$lang='LV' and $dveids=0">preču un pakalpojumu
realizācija</xsl:when>
        <xsl:when test="$lang='ENG' and $dveids=0">sale of goods and
service</xsl:when>
        <xsl:otherwise>#160;</xsl:otherwise>
    </xsl:choose>
</xsl:variable>

    <meta http-equiv="Content-Type" content="text/html;
charset=utf-8"></meta>
    <html><head>
    <title>
        Invoice no#160;<xsl:value-of select="/documents/document/number"/>
    </title>
    <link
href="https://fonts.googleapis.com/css?family=Roboto|Roboto+Condensed:300,40
0&amp;display=swap&amp;subset=latin-ext" rel="stylesheet" />
    </head>

<style>
.table2 {
    border-collapse: collapse;
    border: inset;
    border-width: 2px 2px 0px 2px;
}
th {
    border-right: 1px solid lightgray;
}
.table3 {
    border: 2px inset;
    border-collapse: collapse;
}
.td3 {
    border-right: 1px solid white;
}
.divider {
    clear:both;
    height: 30px;
}
.divsmall {
    clear:both;
    height: 5px;
}
.bottom {

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    height: 230px;
  }
  .top {
    height: 380px;
  }
  .RobotoNimi {
    font-size: 10.0pt;
    font-family: 'Roboto Condensed', sans-serif;
  }
  .Roboto10 {
    font-size: 10.0pt;
    font-family: 'Roboto Condensed', sans-serif;
  }
  .Roboto8 {
    font-size: 9.0pt;
    font-family: 'Roboto Condensed', sans-serif;
  }
  .bottomtext {
    font-size: 9.0pt;
    font-family: 'Roboto Condensed', sans-serif;
    vertical-align: bottom;
    font-weight: bold;
  }
  .PageNumbers {
    font-size: 10.0pt;
    font-family: 'Roboto Condensed', sans-serif;
    padding: 1px;
    text-align: right;
    width: 660px;
    font-weight: bold;
  }
  .PZNumbers {
    font-size: 10.0pt;
    font-family: 'Roboto Condensed', sans-serif;
    font-weight: bold;
  }

  .FooterText {
    font-size: 8.0pt;
    font-weight: bold;
    font-family: 'Roboto', sans-serif;
    color: dimgray;
    padding-left: 2px;
  }
  .HeaderText {
    font-size: 12.0pt;
    font-weight: bold;
    font-family: 'Roboto Condensed', sans-serif;
    color: dimgray;
  }
</style>
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    <body>
    <center>
<div class="top">
<div class="divsmall"></div>
<table border="0" width="660" cellpadding="0" cellspacing="0">
  <tr>
    <td width="100%" valign="bottom" align="left">
      <IMG SRC="http://directo.gate.ee/logos/files/dentoflex_lv_den1.jpg"
BORDER="0" height="100px" align="left"/>
    </td>
    <td>
      <IMG SRC="http://directo.gate.ee/logos/files/dentoflex_lv_sch.jpg"
BORDER="0" height="100px" align="right"/>
    </td>
  </tr>
<tr>
  <td width="330" class="HeaderText">
    <br />
    <b>
      <xsl:value-of select="$field1"/>: <xsl:value-of select="$datums" />
    </b>
  </td>
  <td width="330" class="HeaderText" align="right">
    <br />
    <b><xsl:value-of select="$field2"/>&#160;<xsl:value-of
select="/documents/document/prefix"/><xsl:value-of
select="/documents/document/number"/></b>
  </td>
</tr>
</table>
<hr width="660"></hr>
<table border="0" width="660" cellpadding="0" cellspacing="0">
  <tr>
    <td width="330" valign="top" class="Roboto10">
      <xsl:value-of select="$field3"/>: <b><xsl:value-of
select="/documents/footer/firma_nimi"/></b>
    </td>
    <td width="330" valign="top" class="Roboto10">
      <xsl:value-of select="$field4"/>: <b><xsl:value-of
select="/documents/document/klient_nimi"/></b>
    </td>
  </tr>
  <tr>
    <td width="330" class="Roboto10">
      <xsl:value-of select="$field5"/>: <xsl:value-of
select="/documents/footer/firma_kmnr"/>
    </td>
    <td width="330" class="Roboto10">
      <xsl:value-of select="$field5"/>: <xsl:value-of
select="/documents/document/kmregnumber"/>
    </td>
  </tr>

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</tr>
<tr>
  <td width="330" class="Roboto10">
    <xsl:value-of select="$field6"/>: <xsl:value-of
select="/documents/footer/firma_regnr"/>
  </td>
  <td width="330" class="Roboto10">
    <xsl:value-of select="$field6"/>: <xsl:value-of
select="/documents/kontakt/regnr"/>
  </td>
</tr>
<tr>
  <td width="330" valign="top" class="Roboto10">
    <xsl:value-of select="$field30"/>: <xsl:value-of select="normalize-
space(concat(/documents/footer/firma_address, '
',/documents/footer/firma_address2))"/>

  </td>
  <td width="330" valign="top" class="Roboto10">
    <xsl:value-of select="$field30"/>: <xsl:value-of select="normalize-
space(concat(/documents/document/aadress1, '
',/documents/document/aadress2))"/>
  </td>
</tr>
<!--<tr>
  <td width="330" class="Roboto10">
    Kredītiestādes nosaukums: <xsl:value-of
select="/documents/footer/firma_pank"/>
  </td>
  <td width="330" class="Roboto10">
    Kredītiestādes nosaukums: <xsl:value-of
select="/documents/kontakt/klient_pank_nimi"/>
  </td>
</tr>
<tr>
  <td width="330" class="Roboto10">
    N/Konts: <xsl:value-of select="/documents/footer/firma_aa"/>
  </td>
  <td width="330" class="Roboto10">
    N/Konts: <xsl:value-of select="/documents/kontakt/arveldusarve"/>
  </td>
</tr-->
<tr>
  <td width="330" valign="top" class="Roboto10">
    <xsl:value-of select="$field7"/>: <xsl:value-of
select="/documents/document/ladu_address"/>
  </td>
  <td width="330" valign="top" class="Roboto10">
    <xsl:value-of select="$field8"/>: <xsl:value-of select="normalize-
space(concat(/documents/document/klientnimi_lahetusel, '
',/documents/document/lahetusaadress1, '

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',documents/document/lahetusaadress2,'
',/documents/document/lahetusaadress3))"/>
    </td>
</tr>

</table>
<hr width="660"></hr>
<table border="0" width="660" cellpadding="0" cellspacing="0">
  <tr>
  </tr>
  <tr>
    <td width="330" class="Roboto10">
      <xsl:value-of select="$field9"/>: <b><xsl:value-of
select="$field34"/></b>
    </td>
    <td width="330" class="Roboto10">
      <!--TL vadītāja vārds, uzvārds:-->
    </td>
  </tr>
  <tr>
    <td width="330" class="Roboto10">
      <xsl:if test="/documents/document/lisa_field1='Omniva
SIA'"><xsl:value-of select="$field6"/>: <b>40103527192</b></xsl:if>&#160;
    </td>
    <td width="330" class="Roboto10">
      <!--Transportlīdzekļa reģ. Nr.:-->
    </td>
  </tr>
</table>
<hr width="660"></hr>
<table border="0" width="660" cellpadding="0" cellspacing="0">
  <tr>
    <td width="330" class="Roboto10">
      <xsl:value-of select="$field10"/>:&#160;
      <xsl:choose>
        <xsl:when
test="/documents/document/tingimus_lisavaljad/lisa[@kood='LANG']=''">
          <xsl:value-of select="$field33"/>
        </xsl:when>
        <xsl:otherwise><xsl:value-of
select="/documents/document/tingimus_lisavaljad/lisa[@kood='LANG' and
@param=$lang]"/></xsl:otherwise>
      </xsl:choose>
    </td>
    <td width="330" class="Roboto10">
      <xsl:value-of select="$field38"/>:&#160;<xsl:value-of
select="$field39"/>
    </td>
  </tr>
  <tr>
    <td width="330" class="Roboto10">

```

```
<xsl:value-of select="$field11"/>: <xsl:value-of
select="/documents/document/aeg2"/>
</td>
<td width="330" class="Roboto10">
<xsl:value-of select="$field12"/>: <xsl:value-of
select="/documents/document/kommentaar"/>
</td>
</tr>
</table></div>
<xsl:if test="$lppsk > 1"><div class="PageNumbers"><xsl:value-of
select="$lapa"/>&#160;<xsl:value-of select="1"/>/<xsl:value-of
select="$lppsk"/></div></xsl:if>
<table class="table2" width="660" cellpadding="0" cellspacing="1">
<tr height="12">
<th height="10" width="20" class="Roboto8">
<xsl:value-of select="$field14"/>
</th>
<th height="10" width="130" class="Roboto8">
<xsl:value-of select="$field15"/>
</th>
<th height="10" class="Roboto8">
<xsl:value-of select="$field16"/>
</th>
<th height="10" width="40" class="Roboto8">
<xsl:value-of select="$field18"/>
</th>
<th height="10" width="45" class="Roboto8">
<xsl:value-of select="$field17"/>
</th>
<th height="10" width="55" class="Roboto8">
<xsl:value-of select="$field19"/>
</th>
<xsl:if test="$discount!=''">
<th height="10" width="50" class="Roboto8">
<xsl:value-of select="$field20"/> %
</th>
<!--<th height="10" width="60" class="Roboto8">
<xsl:value-of select="$field20"/>
</th-->
</xsl:if>
<th height="10" width="30" class="Roboto8">
<xsl:value-of select="$field21"/>
</th>
<th height="10" width="60" class="Roboto8">
<xsl:value-of select="$field22"/>
</th>
</tr>
</table>
<table class="table3" width="660" height="300" cellpadding="0"
cellspacing="1" style="max-height: 550px">
<xsl:for-each select="/documents/document/rows/row[rv=rn]">
```

```

        <tr height="12">
            <td height="10" width="20" align="left" valign="top"
class="Roboto10 td3">
                <xsl:value-of select="position()"/>.
            </td>
            <td height="10" width="130" align="left" valign="top"
class="Roboto10 td3">
                <xsl:value-of select="artikkel"/>
            </td>
            <td height="10" align="left" valign="top" class="RobotoNimi td3">
                <xsl:choose>
                    <xsl:when test="string-length(seerianumber)>1">
                        <xsl:value-of select="concat(keelne_seletus, ' /SN
',seerianumber, '/')"/>
                    </xsl:when>
                    <xsl:otherwise>
                        <xsl:value-of select="keelne_seletus"/>
                    </xsl:otherwise>
                </xsl:choose>
            </td>
            <td height="10" width="40" align="center" valign="top"
class="Roboto10 td3">
                <xsl:if test="kogus!=0">
                    <xsl:value-of select="kogus"/>
                </xsl:if>
            </td>
            <td height="10" width="45" align="center" valign="top"
class="Roboto10 td3">
                <xsl:if test="kogus!=0">
                    <xsl:value-of select="arve_yhik"/>
                </xsl:if>
            </td>
            <td height="10" width="55" align="right" valign="top"
class="Roboto10 td3">
                <xsl:value-of select="format-number((converted_hind) div
100, '0.00')"/>
            </td>
            <xsl:if test="$discount!=''">
                <td height="10" width="50" align="center" valign="top"
class="Roboto10 td3">
                    <xsl:value-of select="pross"/>
                </td>
                <!--<td height="10" width="60" align="right" valign="top"
class="Roboto10 td3">
                    <xsl:value-of select="format-number(rv_hind_ale div 100,
'0.00')"/>
                </td-->
            </xsl:if>
            <td height="10" width="30" align="center" valign="top"
class="Roboto10 td3">
                <xsl:variable name="kmk"><xsl:value-of

```

```

select="kmk"/></xsl:variable>
    &#160;<xsl:if test="/documents/kmkoodid/kmkood[km=$kmk]/ilmakm
&gt;= 0"><xsl:value-of
select="/documents/kmkoodid/kmkood[km=$kmk]/ilmakm"/>%</xsl:if>
    </td>
    <td height="10" width="60" align="right" valign="top"
class="Roboto10 td3">
    <xsl:if test="converted_summa!=0">
        <xsl:value-of select="format-number((converted_summa) div
100,'0.00')"/>
    </xsl:if>
    </td>
</tr>

    <xsl:variable name="pos" select="position()"/>
    <xsl:variable name="rsk1" select="sum(msxsl:node-
set($ridu_lk)/xaccum/accum[../pos &lt; $pos])" />
    <xsl:variable name="rsk2" select="sum(msxsl:node-
set($ridu_lk)/xaccum/accum[../pos &lt;= ($pos+1)])" />
    <xsl:if test="(((sum(msxsl:node-
set($ridu_lk)/xaccum/accum[../pos &lt; $pos]) &lt; $ridu_lk1 and
(sum(msxsl:node-set($ridu_lk)/xaccum/accum[../pos &lt; ($pos+1)]) >
$ridu_lk1)) or (((((sum(msxsl:node-set($ridu_lk)/xaccum/accum[../pos &lt;
$pos]))-$ridu_lk1) mod $ridu_lk2)>(sum(msxsl:node-
set($ridu_lk)/xaccum/accum[../pos &lt; $pos+1]))-$ridu_lk1) mod $ridu_lk2)
or (((sum(msxsl:node-set($ridu_lk)/xaccum/accum[../pos &lt; $pos+1]))-
$ridu_lk1) mod $ridu_lk2)=0)) and sum(msxsl:node-
set($ridu_lk)/xaccum/accum[../pos &lt; $pos+2])>sum(msxsl:node-
set($ridu_lk)/xaccum/accum[../pos &lt; $pos+1])">
        <tr><td colspan="8"></td><xsl:if
test="$discount!=''"><td></td></xsl:if></tr>
        <xsl:text disable-output-
escaping="yes">&lt;/table&gt;</xsl:text><h4 class="pb">&#160;</h4>
        <div class="divider"></div>
        <div>
        <table width="660" border="0">
        <tr>
        <td class="PZNumbers"><xsl:value-of
select="$field2"/>&#160;<xsl:value-of
select="/documents/document/prefix"/><xsl:value-of
select="/documents/document/number"/></td>
        <td class="PZNumbers" align="right"><xsl:value-of
select="$lapa"/>&#160;<xsl:value-of select="ceiling(($rsk2 - $ridu_lk1) div
$ridu_lk2)+1"/></td><xsl:value-of select="$lppsk"/></td>
        </tr>
        </table>
        </div>
        <table class="table2" width="660" cellpadding="0" cellspacing="1">
        <tr height="12">
        <th height="10" width="20" class="Roboto8">
            <xsl:value-of select="$field14"/>

```

```

</th>
<th height="10" width="130" class="Roboto8">
  <xsl:value-of select="$field15"/>
</th>
<th height="10" class="Roboto8">
  <xsl:value-of select="$field16"/>
</th>
<th height="10" width="40" class="Roboto8">
  <xsl:value-of select="$field18"/>
</th>
<th height="10" width="45" class="Roboto8">
  <xsl:value-of select="$field17"/>
</th>
<th height="10" width="55" class="Roboto8">
  <xsl:value-of select="$field19"/>
</th>
  <xsl:if test="$discount!=''">
    <th height="10" width="50" class="Roboto8">
      <xsl:value-of select="$field20"/> %
    </th>
    <!--<th height="10" width="60" class="Roboto8">
      <xsl:value-of select="$field20"/>
    </th>-->
  </xsl:if>
  <th height="10" width="30" class="Roboto8">
    <xsl:value-of select="$field21"/>
  </th>
  <th height="10" width="60" class="Roboto8">
    <xsl:value-of select="$field22"/>
  </th>
</tr>
</table><xsl:text disable-output-escaping="yes">&lt;table class="table3"
width="660" height="650" cellpadding="0" cellspacing="1" style="max-height:
850px"&gt;</xsl:text></xsl:if>
  </xsl:for-each>
    <tr><td colspan="3" class="bottomtext" align="right"><xsl:value-of
select="$field37"/></td><td class="bottomtext">&#160;<xsl:value-of
select="sum(/documents/document/rows/row[rv=rvn and
artikel_klass!='SERVICE']/kogus)"/></td><td class="bottomtext"
align="right" colspan="2"><xsl:if test="$discount!=''"><xsl:value-of
select="$field40"/></xsl:if></td><td colspan="2" class="bottomtext"><xsl:if
test="$discount!=''">&#160;<xsl:value-of select="format-
number(sum(msxsl:node-set($atlaides_summa)/a_summa),'0.00')"
/>&#160;<xsl:value-of select="$nauda" /></xsl:if></td><xsl:if
test="$discount!=''"><td></td></xsl:if></tr>
  </table>
<div class="bottom">
  <table border="0" width="660">
    <tr height="12">
      <td width="360" class="Roboto10" height="10"></td>
      <td width="220" class="Roboto10" height="10" align="right"></td>

```

```
<td width="100" align="right" class="Roboto10" height="10"></td>
</tr>
<tr height="12">
  <td width="360" class="Roboto10" height="10"></td>
  <td width="220" class="Roboto10" height="10"
align="right"><xsl:value-of select="$field23"/>:</td>
  <td width="100" align="right" class="Roboto10"
height="10"><xsl:value-of select="format-
number(/documents/document/kokku,'0.00')"/>&#160;<xsl:value-of
select="$nauda"/></td>
</tr>
<xsl:for-each select="/documents/kmkoodid/kmkood">
  <xsl:if test="summa!=0 and
kmkoodi_lisavaljad/lisa[@kood='ON_INVOICE']!= 'Nē' and
count(/documents/kmkoodid/kmkood) &gt; 1">
  <tr height="12">
    <td width="360" class="Roboto10" height="10"></td>
    <td width="220" class="Roboto10" height="10"
align="right"><xsl:value-of select="$field13"/>&#160;<xsl:value-of
select="ilmakm" />%:</td>
    <td width="100" align="right" class="Roboto10"
height="10"><xsl:value-of select="format-number(summa div 100,'0.00')"/>&#160;<xsl:value-of select="$nauda"/></td>
  </tr></xsl:if>
  <xsl:if test="summa!=0 and
kmkoodi_lisavaljad/lisa[@kood='ON_INVOICE']!= 'Nē' ">
  <tr height="12">
    <td width="360" class="Roboto10" height="10"><xsl:value-of
select="./kmkoodi_lisavaljad/lisa[@kood='ATSAUCE']" /></td>
    <td width="220" class="Roboto10" height="10"
align="right"><xsl:value-of select="$field21"/>&#160;<xsl:value-of
select="ilmakm" />%:</td>
    <td width="100" align="right" class="Roboto10"
height="10"><xsl:value-of select="format-number(summakm div 100,'0.00')"/>&#160;<xsl:value-of select="$nauda"/></td>
  </tr>
</xsl:if>
  <xsl:if test="summa!=0 and
kmkoodi_lisavaljad/lisa[@kood='ON_INVOICE']='Nē' ">
  <tr height="12">
    <td width="360" class="Roboto10" height="10"><xsl:value-of
select="./kmkoodi_lisavaljad/lisa[@kood='ATSAUCE']" /></td>
    <td width="220" class="Roboto10" height="10"
align="right"><xsl:value-of select="$field13"/>:</td>
    <td width="100" align="right" class="Roboto10"
height="10"><xsl:value-of select="format-number(summa div 100,'0.00')"/>&#160;<xsl:value-of select="$nauda"/></td>
  </tr></xsl:if>
</xsl:for-each>
<tr height="12">
  <td width="360" class="Roboto10" height="10"></td>
```

```

      <td width="220" class="Roboto10" height="10"
align="right"><xsl:value-of select="$field24"/>:</td>
      <td width="100" align="right" class="Roboto10"
height="10"><xsl:value-of select="format-
number(/documents/document/converted_tasuda div
100,'0.00')"/>&#160;<xsl:value-of select="$nauda"/></td>
    </tr>
    <xsl:if test="/documents/document/ettemaks &gt; '0.00000001'">
    <tr height="12">
      <td width="360" class="Roboto10" height="10"></td>
      <td width="220" class="Roboto10" height="10"
align="right"><b><xsl:value-of select="$field26"/> (<xsl:value-of
select="format-number(/documents/document/ettemaks div
(/documents/document/converted_tasuda div 100) * 100), '00')"/>%):</b></td>
      <td width="100" align="right" class="Roboto10"
height="10"><b><xsl:value-of select="format-
number(/documents/document/ettemaks,'0.00')"/>&#160;<xsl:value-of
select="$nauda"/></b></td>
    </tr>
    </xsl:if>
    <tr height="12">
      <td width="360" class="Roboto10" height="10"></td>
      <td width="220" class="Roboto10" height="10"
align="right"><b><xsl:value-of select="$field25"/>:</b></td>
      <td width="100" align="right" class="Roboto10"
height="10"><b><xsl:value-of select="format-
number(/documents/document/converted_tasuda div 100 -
/documents/document/ettemaks,'0.00')"/>&#160;<xsl:value-of
select="$nauda"/></b></td>
    </tr>
    <tr height="22">
      <td width="660" colspan="4" valign="bottom" class="Roboto10"
height="20">
      <xsl:value-of select="$field27"/>:&#160;<span style="font-style:
italic;"><xsl:value-of select="$field35" /></span>
    </td>
    </tr>
    <!--<xsl:if test="(//documents/kmkoodid/kmkood[km=0]/summa>0) or
(/documents/kmkoodid/kmkood[km=4]/summa>0)">
    <tr>
      <td width="660" colspan="3" class="Roboto10" height="10">
      PVN tiek aprēķināts saskaņā ar likuma par PVN 7. panta 7. punktu
    </td>
    </tr>
  </xsl:if>-->
  <tr height="12">
    <td width="660" colspan="3" class="Roboto10" height="10">
      <xsl:value-of select="$field28"/>
    </td>
    </tr>
</table>

```

```

</div>
  <table border="0" width="660">
    <tr height="12">
      <td width="50" class="Roboto10">#160;</td>
      <td width="340" class="Roboto10"><xsl:value-of
select="$field31"/>: <xsl:value-of
select="/documents/document/myyja_andmed/nimi"/></td>
      <td width="270" class="Roboto10"><xsl:value-of
select="$field32"/>: #160; _____ </td>
    </tr>
    <tr>
      <td width="50">#160;</td>
      <td width="340">#160;</td>
      <td width="270">#160;</td>
    </tr>
    <tr height="12">
      <td width="50" class="Roboto10">#160;</td>
      <td width="340" class="Roboto10"><xsl:value-of
select="$field29"/> #160; _____ </td>
      <td width="270" class="Roboto10"><xsl:value-of
select="$field29"/> #160; _____ </td>
    </tr>
    <tr height="12">
      <xsl:variable name="year1"
select="substring(/documents/document/aeg_date,7,4)" />
      <td width="50" class="Roboto10">#160;</td>
      <td width="340" class="Roboto10"><xsl:value-of
select="$field1"/>: <xsl:value-of
select="documents/document/aeg_date"/></td>
      <td width="270" class="Roboto10"><xsl:value-of select="$field1"/>:
<xsl:value-of select="$year1"/>. #160; <xsl:value-of select="$field36"/> ___
.#160; _____ </td>
    </tr>
  </table>
<div class="divsmall"></div>
<hr width="660"></hr>
<table width="660">
<tr>
<td class="FooterText" width="190"><xsl:value-of
select="/documents/footer/firma_nimi"/></td>
<td class="FooterText" width="320"><xsl:value-of
select="/documents/footer/firma_aadress"/> #160; <xsl:value-of
select="/documents/footer/firma_aadress2"/></td>
<td class="FooterText" width="150"><xsl:value-of
select="/documents/footer/firma_iban"/></td>
</tr>
<tr>
<td class="FooterText" width="190"><xsl:value-of
select="/documents/footer/firma_regnr"/></td>
<td class="FooterText" width="320"><xsl:value-of
select="/documents/footer/firma_telefon"/></td>

```

```
<td class="FooterText" width="150"><xsl:value-of
select="/documents/footer/firma_pank"/></td>
</tr>
<tr>
<td class="FooterText" width="190"><xsl:value-of
select="/documents/footer/firma_kmnr"/></td>
<td class="FooterText" width="320"><xsl:value-of
select="/documents/footer/firma_email"/></td>
<td class="FooterText" width="150"><xsl:value-of
select="/documents/footer/firma_swift"/></td>
</tr>
</table>
</center>
</body>
</html>
</xsl:template>
<msxsl:script language="JScript" implements-prefix="js"><![CDATA[
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 pirmspeedeejo ciparu - ja viens tad vai
nu desmit vai padsmiiti
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) {
pirmspStr=skaitlis;
aizpStr='0';
} else {
pirmspStr=skaitlis.substring(0,punkts);
aizpStr=skaitlis.substring(punkts+1);
}

if (pirmspStr.charAt(0)=='-') { // ja ar minus ziimi
pirmspStr=pirmspStr.substring(1);
minus='mīnus ';
}

for (i=pirmspStr.length-1, j=9; i>=0; i--, j--) { // paarliekam uz fullstr,
kas sastāv no desmit cipariem
fullStr=fullStr.substring(0,j) + pirmspStr.charAt(i) +
fullStr.substring(j+1);
}

if (fullStr.length>10) fullStr=fullStr.substring(fullStr.length-10); // ja
vairāk par 10 cipariem, tad trim

if (nauda=='LVL') {
if ((fullStr.charAt(9)=='1') && (fullStr.charAt(8)!='1')) resStr+='lats'; //
lats vai lati
else if (parseInt(fullStr,10)!=0) resStr+='lati';
} else 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); // tūkstoši
tempRes=simti(tempStr);
if ((tempStr.charAt(2)=='1') && (tempStr.charAt(1)!='1'))
tempRes+='tūkstotis ';
else if (parseInt(tempStr,10)!=0) tempRes+='tūkstoši ';
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;
if ((aizpStr.charAt(aizpStr.length-1)=='1') &&
(aizpStr.charAt(aizpStr.length-2)!='1') || santimi==1) {
if (nauda=='EUR' || nauda=='USD') { resStr+=' cents'; } else {resStr+='
santīms'; }
} else {
if (nauda=='EUR' || nauda=='USD') { resStr+=' centi'; } else {resStr+='
santīmi'; }
}
} else {
if (nauda=='EUR' || nauda=='USD') { resStr+=' 00 centi'; } else {resStr+='
00 santīmi'; }
}

return (minus+resStr);
}
var cipariEng=['','one ','two ','three ','four ','five ','six ','seven
','eight ','nine '];
var padsmiEng=['ten ','eleven ','twelve ','thirteen ','fourteen ','fifteen
','sixteen ','seventeen ','eighteen ','nineteen '];
var desmiEng=['','','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 padsmi
res=padsmiEng[parseInt(str.charAt(2))];
else res=cipariEng[parseInt(str.charAt(2))];
```

```
// otrais 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 sastaav 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 (nauda=='LVL') {
if (parseInt(fullStr,10)==1) resStr+='lat'; // lats vai lati
```

```
else if (parseInt(fullStr,10)!=0) resStr+='lats';
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); // tūkstoši
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) {
if (nauda=='EUR' || nauda=='USD') { resStr+=' cent'; } else {resStr+='
santim'; }
} else {
if (nauda=='EUR' || nauda=='USD') { resStr+=' cents'; } else {resStr+='
santims'; }
}
} else {
if (nauda=='EUR' || nauda=='USD') { resStr+=' 00 cents'; } else {resStr+='
```

```
00 santims'; }  
}  
  
return (minus+resStr);  
}  
]]></msxsl:script>  
  
</xsl:stylesheet>
```

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