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SPZ		La	
Lw mm			
1333			1320
	1350		1337
1347		1360	
	1362	1375	
	1387	1400	
	1400	1413	
		1412	1425
1450		1437	
	1475		1462
1487		1500	
	1500	1513	
	1512	1525	
	1537	1550	
		1562	1575
		1587	
1600			1600
	1613		
1612		1625	
	1637	1650	
	1662	1675	
	1687	1700	
		1700	1713
		1737	
1750			1762
	1775		
1787		1800	
	1800	1813	
	1812	1825	
	1837		
1850			
SPZ		La	
Lw mm			
1875			1862
	1900		1887
		1913	
1937		1950	

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<td> </td></tr></table> </td></tr><tr><td colspan="1"> La = Lw + 13
</td><td colspan="1"> </td><td colspan="1"> </td><td colspan="1"> </td></tr><tr><td colspan="1"> </td><td colspan="1"> </td><td colspan="1"> </td><td colspan="1"> </td><td colspan="1"> </td></tr><tr><td rowspan="1" colspan="4">These belts are produced also in automotive version with marking AV10 according to DIN 7753/3, DIN 7753/4. </td></tr><tr><td colspan="1"> </td><td colspan="1"> </td><td colspan="1"> </td><td colspan="1"> </td><td colspan="1"> </td></tr><tr align="center"><td rowspan="1" colspan="4"> Belts are electrically conductive and resistant to temperatures from -30 ◊C to +60 ◊C at relative humidity 65+/-15%.</td></tr><tr><td rowspan="1" colspan="4"><hr size="2" width="100%"></td></tr><tr align="center"><td rowspan="1" colspan="4"> Example of marking: SPZ 1412Lw 1425La

SPZ - marking of section
Lw - pitch length
La - outside length</td></tr><tr><td colspan="1"> </td><td rowspan="1" colspan="2" align="center"> 1 2 3 </td><td colspan="1"> </td></tr></table>