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20	20	12,5	17,0	112	40	La=Lw+31				Li=Lw-48	0,27	25	16	21,0	180	40	La=Lw+40	Li=Lw-61	0,40	38	38	25	30,0	355	40	La=Lw+75	Li=Lw-82	1,06	38	38	25	30,0	355	40	La=Lw+75	Li=Lw-82				1,06	38	38	25	30,0	355	40	La=Lw+75	Li=Lw-82	1,06																																																																																																																																																																																																																																																																																																																																																																																																																																															
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20	20	12,5	17,0	112	40	La=Lw+31				Li=Lw-48	0,27	25	16	21,0	180	40	La=Lw+40	Li=Lw-61	0,40	38	38	25	30,0	355	40	La=Lw+75	Li=Lw-82	1,06	38	38	25	30,0	355	40	La=Lw+75	Li=Lw-82	1,06	38	38	25	30,0	355	40	La=Lw+75	Li=Lw-82	1,06																																																																																																																																																																																																																																																																																																																																																																																																																																																		
20	20	12,5	17,0	112	40	La=Lw+31	Li=Lw-48	0,27	25	16	21,0	180	40	La=Lw+40	Li=Lw-61	0,40	38	38	25	30,0	355	40	La=Lw+75	Li=Lw-82	1,06	38	38	25	30,0	355	40	La=Lw+75	Li=Lw-82	1,06	38	38	25	30,0	355	40	La=Lw+75	Li=Lw-82	1,06																																																																																																																																																																																																																																																																																																																																																																																																																																																					
<table border="0" style="width: 100%; text-align: center;"> <tr> <td colspan="10">WRAPPED - NARROW SECTION (DIN 7753/1; ISO 4184)</td> </tr> <tr> <td>9,7</td> <td>8</td> <td>8,5</td> <td>63</td> <td>40</td> <td>La=Lw+13</td> <td colspan="3" rowspan="2">Nominal length</td> <td>Li=La-51</td> <td>0,08</td> <td>SPA</td> <td>12,7</td> </tr> </table>																				WRAPPED - NARROW SECTION (DIN 7753/1; ISO 4184)										9,7	8	8,5	63	40	La=Lw+13	Nominal length			Li=La-51	0,08	SPA	12,7																																																																																																																																																																																																																																																																																																																																																																																																																																																						
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<td>10</td>	<td>11,0</td>	<td>90</td>	<td>40</td>	<td>La=Lw+18</td>			
<td>Li=La-63</td>	<td>0,12</td>			<td>SPB</td>			
<td>16,3</td>	<td>13</td>	<td>14,0</td>	<td>140</td>	<td>40</td>			
<td>La=Lw+22</td>	<td>Li=La-82</td>	<td>0,21</td>					
<td>SPC</td>	<td>22,0</td>	<td>18</td>	<td>19,0</td>	<td>224</td>			
<td>40</td>	<td>La=Lw+30</td>	<td>Li=La-113</td>	<td>0,4</td>				
<tr align="center" valign="middle" height="40">							
<td class="HEAD_LEFT" colspan="10">WRAPPED - VARIABLE SPEED (ISO 3410)</td>							
<td>HL</td>	<td>45</td>	<td>20</td>	<td>41,0</td>	<td>500</td>			
<td>28</td>	<td>La=Lw+42</td>	<td rowspan="3">Nominal length</td>					
<td>Li=Lw-83</td>	<td>0,90</td>						
<td>50</td>	<td>22</td>				<td>46,7</td>	<td>500</td>	<td>28</td>
<td>La=Lw+48</td>	<td>Li=Lw-90</td>	<td>1,33</td>					
<td>H36</td>	<td>36</td>	<td>14</td>	<td>34,3</td>	<td>125</td>			
<td>28</td>	<td>La=Lw+22</td>	<td>Li=Lw-66</td>	<td>0,58</td>				
<tr align="center" valign="middle" height="40">							
<td class="HEAD_LEFT" colspan="10">WRAPPED BANDED (ISO 5290)</td>							
<td>HB</td>	<td>16,5</td>	<td>15</td>	<td>19,0</td>	<td>180</td>			
<td>40</td>	<td>La=Lw</td>	<td>Nominal length</td>		<td>Li=La-62</td>			
<td>0,52**</td>			<td>15J</td>	<td>15,0</td>			
<td>16</td>	<td>17,5*</td>	<td>180</td>	<td>40</td>	<td>			
<td rowspan="2">Nominal length</td>			<td>Lw=La</td>	<td>Li=La-71</td>			
<td>0,52**</td>		<td>25J</td>	<td>25,0</td>				
<td>25</td>	<td>28,6*</td>	<td>315</td>	<td>40</td>	<td>Lw=La</td>			
<td>Li=La-120</td>	<td>1,31**</td>	</table></td></tr><tr><td colspan="2"> (* At multiple section) - wedge pitch in mm 			** For 2 wedges (made in versions from 2 to 5 wedges)		
<tr align="center"><td colspan="2"> 1							
<td colspan="2"> 2							