

face="Calibri">This type of Delbond, to the opposite of Delbond BM for example, do not enable to smooth out irregularities on the surface of the coil. </p> <p style="margin: 0in 0in 0pt; text-align: justify;">Cure Conditions: </p> <p style="margin: 0in 0in 0pt; text-align: justify;">In order to obtain good bonding and optimum results, DELBOND should be cured for 1 hour in a press at a temperature of 160°C under a pressure of 150 N/cm◊.</p> <p style="margin: 0in 0in 0pt; text-align: justify;">Storage Conditions: </p> <p style="margin: 0in 0in 0pt; text-align: justify;">DELBOND may be used up to 6 months after the date of delivery if kept in its original packaging and at a temperature lower than 25°C or 12 months at a temperature of < 4°C. </p> <p style="margin: 0in 0in 0pt; text-align: justify;">Packaging: </p> <p style="margin: 0in 0in 0pt; text-align: justify;">DELBOND is supplied: </p> <p style="margin: 0in 0in 0pt; text-align: justify;">- in rolls with a length of approx. 1070 mm </p> <p style="margin: 0in 0in 0pt; text-align: justify;">- in tapes of width >= 10+/- 0.2 mm </p> <p style="margin: 0in 0in 0pt; text-align: justify;">The length of the roll has to be defined in accordance. </p> <p style="margin: 0in 0in 0pt; text-align: justify;">For other dimensions, please consult us. </p> <p style="margin: 0in 0in 0pt; text-align: justify;">Please consider that minium quantities might be requested to produce this reference. Please consult us.</p> <table align="left" style="margin: auto 6.75pt; border: currentColor; border-image: none; border-collapse: collapse;" border="1" cellspacing="0" cellpadding="0"> <tr style="height: 12.2pt;"> <td width="474" valign="top" style="border-width: 0px 0px 1pt; border-style: none none solid; border-color: #000000 #000000 windowtext; padding: 0in 5.4pt; width: 355.8pt; height: 12.2pt; background-color: transparent;">

colspan="3"> </td> <td width="72" valign="top" style="border-width: 0px 0px 1pt; border-style: none none solid; border-color: #000000 #000000 windowtext; padding: 0in 5.4pt; width: 54.35pt; height: 12.2pt; background-color: transparent;"> <p style="margin: 0in 0in 0pt; line-height: normal;">Value </p> </td> <td width="150" valign="top" style="border-width: 0px 0px 1pt; border-style: none none solid; border-color: #000000 #000000 windowtext; padding: 0in 5.4pt; width: 112.75pt; height: 12.2pt; background-color: transparent;"> <p align="right" style="margin: 0in 0in 0pt; text-align: right; line-height: normal;">Test norm </p> </td> </tr> <tr style="height: 12.2pt;"> <td width="697" valign="top" style="border-width: 0px 0px 1pt; border-style: none none solid; border-color: #000000 #000000 windowtext; padding: 0in 5.4pt; width: 522.9pt; height: 12.2pt; background-color: transparent;" colspan="5"> <p style="margin: 0in 0in 0pt; line-height: normal;">Physical properties </p> </td> </tr> <tr style="height: 12.2pt;"> <td width="403" valign="top" style="border-width: 0px 0px 1pt; border-style: none none solid; border-color: #000000 #000000 windowtext; padding: 0in 5.4pt; width: 4.2in; height: 12.2pt; background-color: transparent;"> <p style="margin: 0in 0in 0pt; line-height: normal;">Average thickness as received </p> </td> <td width="71" valign="top" style="border-width: 0px 0px 1pt; border-style: none none solid; border-color: #000000 #000000 windowtext; padding: 0in 5.4pt; width: 52.95pt; height: 12.2pt; background-color: transparent;"> <p style="margin: 0in 0in 0pt; line-height: normal;">mm </p> </td> <td width="223" valign="top" style="border-width: 0px 0px 1pt; border-style: none none solid; border-color: #000000 #000000 windowtext; padding: 0in 5.4pt; width: 167.55pt; height: 12.2pt; background-color: transparent;" colspan="3"> <p style="margin: 0in 0in 0pt; line-height: normal;">0,28 </p> </td> </tr> <tr style="height: 12.2pt;"> <td width="403" valign="top" style="border-width: 0px 0px 1pt; border-style: none none solid; border-color: #000000 #000000 windowtext; padding: 0in 5.4pt; width: 4.2in; height: 12.2pt; background-color: transparent;" colspan="5"> <p style="margin: 0in 0in 0pt; line-height: normal;">0,28 </p> </td> </tr>

#000000 #000000 windowtext; padding: 0in 5.4pt; width: 4.2in; height: 12.2pt; background-color: transparent;"> <p style="margin: 0in 0in 0pt; line-height: normal;">Average mass per unit area </p> </td> <td width="71" valign="top" style="border-width: 0px 0px 1pt; border-style: none none solid; border-color: #000000 #000000 windowtext; padding: 0in 5.4pt; width: 52.95pt; height: 12.2pt; background-color: transparent;"> <p style="margin: 0in 0in 0pt; line-height: normal;">g/m◆ </p> </td> <td width="223" valign="top" style="border-width: 0px 0px 1pt; border-style: none none solid; border-color: #000000 #000000 windowtext; padding: 0in 5.4pt; width: 167.55pt; height: 12.2pt; background-color: transparent;" colspan="3"> <p style="margin: 0in 0in 0pt; line-height: normal;">400 </p> </td> </tr> <tr style="height: 12.2pt;"> <td width="403" valign="top" style="border-width: 0px 0px 1pt; border-style: none none solid; border-color: #000000 #000000 windowtext; padding: 0in 5.4pt; width: 4.2in; height: 12.2pt; background-color: transparent;"> <p style="margin: 0in 0in 0pt; line-height: normal;">Thickness after pressure cycle: 1 hour -160◆C -150 N/cm◆: </p> </td> <td width="71" valign="top" style="border-width: 0px 0px 1pt; border-style: none none solid; border-color: #000000 #000000 windowtext; padding: 0in 5.4pt; width: 52.95pt; height: 12.2pt; background-color: transparent;"> <p style="margin: 0in 0in 0pt; line-height: normal;">mm </p> </td> <td width="223" valign="top" style="border-width: 0px 0px 1pt; border-style: none none solid; border-color: #000000 #000000 windowtext; padding: 0in 5.4pt; width: 167.55pt; height: 12.2pt; background-color: transparent;" colspan="3"> <p style="margin: 0in 0in 0pt; line-height: normal;">2 layer 0,22 ◆ 0,02 </p> </td> </tr> <tr style="height: 12.2pt;"> <td width="403"

valign="top" style="border-width: 0px 0px 1pt; border-style: none none solid; border-color: #000000 #000000 windowtext; padding: 0in 5.4pt; width: 4.2in; height: 12.2pt; background-color: transparent;"/>

<p style="margin: 0in 0in 0pt; line-height: normal;"> Tensile shear strength according to specific test at </p>	<p style="margin: 0in 0in 0pt; line-height: normal;"> 20 </p>
<p style="margin: 0in 0in 0pt; line-height: normal;"> Tensile shear strength according to specific test at </p>	<p style="margin: 0in 0in 0pt; line-height: normal;"> 155 </p>

face="Times New Roman"> </td> </tr> <tr style="height: 12.2pt;"> <td width="474" valign="top" style="border-width: 0px 0px 1pt; border-style: none none solid; border-color: #000000 #000000 windowtext; padding: 0in 5.4pt; width: 355.8pt; height: 12.2pt; background-color: transparent;" colspan="3"> <p style="margin: 0in 0in 0pt; line-height: normal;">Electrical properties</p> </td> <td width="223" valign="top" style="border-width: 0px 0px 1pt; border-style: none none solid; border-color: #000000 #000000 windowtext; padding: 0in 5.4pt; width: 167.1pt; height: 12.2pt; background-color: transparent;" colspan="2"> <p style="margin: 0in 0in 0pt; line-height: normal;"> </p> </td> </tr> <tr style="height: 12.25pt;"> <td width="403" valign="top" style="border-width: 0px 0px 1pt; border-style: none none solid; border-color: #000000 #000000 windowtext; padding: 0in 5.4pt; width: 4.2in; height: 12.25pt; background-color: transparent;"> <p style="margin: 0in 0.1in 0pt 0in; line-height: normal;">Breakdown voltage when pressed : 1 hour -160◆C -150 N/cm◆ </p> </td> <td width="71" valign="top" style="border-width: 0px 0px 1pt; border-style: none none solid; border-color: #000000 #000000 windowtext; padding: 0in 5.4pt; width: 53.4pt; height: 12.25pt; background-color: transparent;" colspan="2"> <p style="margin: 0in 0.1in 0pt 0in; line-height: normal;">kV</p> </td> <td width="223" valign="top" style="border-width: 0px 0px 1pt; border-style: none none solid; border-color: #000000 #000000 windowtext; padding: 0in 5.4pt; width: 167.1pt; height: 12.25pt; background-color: transparent;" colspan="2"> <p style="margin: 0in -13.5pt 0pt 0in; line-height: normal;">>12</p> </td> </tr> <tr height="0"> <td width="403" style="border: 0px #000000; border-image: none; background-color: transparent;"></td> <td width="71" style="border: 0px #000000; border-image: none; background-color: transparent;"></td> <td width="1" style="border: 0px #000000; border-image: none; background-color: transparent;"></td> <td width="72" style="border: 0px #000000; border-image: none; background-color: transparent;"></td> <td width="150" style="border: 0px #000000; border-image: none; background-color: transparent;"></td> </tr> </table> <p style="margin: 12pt 0in; line-height: 150%;"> </p> <p style="margin: 0in 0in 10pt; text-align:

justify; line-height: normal;"/></p> <p style="margin: 12pt 0in; line-height: 150%;"> </p> <p style="margin: 0in 0in 10pt; text-align: justify; line-height: normal;"/></p> <p style="margin: 0in 0in 10pt; text-align: justify; line-height: normal;"/></p> <p style="margin: 0in 0in 10pt; text-align: justify; line-height: normal;"/>The product properties set forth in this data sheet are based on the results of testing of typical material produced by the affiliated companies of World Industry. (underneath referred as World Industry). Some variation in product properties is typical. Comments or suggestions relating to any subject other than product properties are offered only to call the end-user's or other person's attention to considerations which may be relevant in the independent determination of the use and/or manner of use of product. World Industry does not claim or warrant that the use of its product will have the results described in this data sheet or that the information provided is complete, accurate or useful. The user should test the product to determine its properties and its suitability for the intended use. World Industry expressly disclaims any liability for any damage, harm, injury, cost or expense to any person resulting directly or indirectly from that person's reliance on any information contained in this data sheet. Nothing contained in this data sheet constitutes representation or warranty as to any matter whatsoever. World Industry makes no warranties whatsoever in this data sheet, expressed or implied, including any implied warranty or fitness for a particular use or purpose. World Industry shall in no event be liable for incidental, exemplary, punitive or consequential damages. </p> <p style="margin: 0in 0in 10pt; text-align: justify; line-height: normal;"/>Inapoi</p>