

1		Data / Date _____
2	Nº de material / Material No. <b>1076809</b>	
3	<b>Blank M2 No /</b> <b>Blank M2 No</b> _____	
4	O texto original está na língua inglesa. A tradução do texto é informativa e tem de ser revista antes da aplicação do protocolo. Em caso de dúvidas ou em caso de contrariedades aplica-se o texto original em inglês. / <i>The English text is the original text. The translation of the text is informative and must be checked before using the protocol. In case of doubt or contradiction, the original English text shall prevail.</i>	
5	<b>Etapa de trabalho / Production step</b>	<b>Assinatura / Signature</b>
6	Maquinagem da ligação da pá exterior de acordo com o DC / <i>Machining of the outer rotor blade connection in accordance with D02880756</i> _____	
7	Pré-seleção da série (E175 EP5-RB-01) executada no painel de controlos / <i>Pre-selection of the series (E175 EP5-RB-01) is made on the control panel</i> _____	
8	Pá do rotor instalada, inspeção do posicionamento correto da pá no sentido longitudinal executada, ponto zero determinado / <i>Rotor blade installed, inspection of correct positioning of the blade in the longitudinal direction carried out, the zero point determined</i> _____	
9	Maquinagem da superfície do flange (fresagem) efetuada executada / <i>Machining of the surface of the flange (milling) executed</i> _____	
10	Posicionamento da pá: ângulo de referência dos moldes antes da perfuração 22,32 - 22,92° / <i>Positioning of blade: mould reference angle before drilling 22,32 - 22,92°</i> _____	CQ/QA
11	Inspeção da superfície do flange (sem deformação no laminado, formação de resina líquida, colagem defeituosa etc.) / <i>Inspection of the surface of the flange (no laminate wrinkles, build-up of liquid resin, defective gluing etc.)</i> OK <input type="checkbox"/> NOK <input type="checkbox"/> _____	CQ/QA
12	Planeza da superfície do flange verificada (insira dispositivo de medição) / <i>Flatness of the flange surface checked (insert measuring device)</i> <input checked="" type="checkbox"/> _____	CQ/QA
13	Valores medidos / Measured values: <input checked="" type="checkbox"/> dentro/inner _____ meio/middle _____ fora/outer _____ <input checked="" type="checkbox"/> planicidade calculada/calculated flatness _____	CQ/QA
14	Medição da centralização do flange / <i>Measuring of flange centering</i> <input checked="" type="checkbox"/> BA/LE _____ meio/middle _____ (LP/PF) _____ (LS/SF) _____ BF/TE _____	CQ/QA
15	Aprovação para perfuração <i>Approval for drilling</i> Data / Date: <input checked="" type="checkbox"/> _____	CQ/QA
16	Preparação da superfície do flange (terminada a preparação do flange, limpeza da superfície) / <i>Flange surface preparation (flange preparation finished, surface cleaning)</i> OK <input type="checkbox"/> NOK <input type="checkbox"/> _____	CQ/QA
17	Furos radiais executados Ø96 mm (+0.2/-0.4) / <i>Radial holes executed Ø96 mm (+0.2/-0.4)</i> _____	
18	Furos longitudinais executados Ø45 mm (+/-0.3) / <i>Longitudinal holes executed Ø45 mm (+/-0.3)</i> _____	
19	Confirmação SAP enviada / <i>SAP confirmation sent</i> _____	
20	<b>No caso do registo eletrónico de dados de controlo (lote de controlo SAP), este protocolo termina aqui. /</b> <b><i>In the case of electronic inspection data recording (SAP inspection lot), this protocol ends here.</i></b>	

21	<b>Controle de qualidade / Quality assurance</b>	<b>ok / nok</b>
22	Planeza da superfície do flange (desvio máx. ≤0,3mm) / Flatness of the flange surface (max. excursion ≤0.3mm) _____	<input type="checkbox"/> <input type="checkbox"/>
23	Execução dos furos radiais e longitudinais (sem bolhas de ar, ranhuras, etc.) / Execution of the radial and longitudinal drill holes (without air bubbles, grooves, etc.) _____	<input type="checkbox"/> <input type="checkbox"/>
	<input type="checkbox"/> B01 <input type="checkbox"/> B02 <input type="checkbox"/> B03 <input type="checkbox"/> B04 <input type="checkbox"/> B05 <input type="checkbox"/> B06 <input type="checkbox"/> B07 <input type="checkbox"/> B08 <input type="checkbox"/> B09 <input type="checkbox"/> B10 <input type="checkbox"/> B11 <input type="checkbox"/> B12 <input type="checkbox"/> B13 <input type="checkbox"/> B14 <input type="checkbox"/> B15 <input type="checkbox"/> B16 <input type="checkbox"/> B17 <input type="checkbox"/> B18 <input type="checkbox"/> B19 <input type="checkbox"/> B20 <input type="checkbox"/> B21 <input type="checkbox"/> B22 <input type="checkbox"/> B23 <input type="checkbox"/> B24 <input type="checkbox"/> B25 <input type="checkbox"/> B26 <input type="checkbox"/> B27 <input type="checkbox"/> B28 <input type="checkbox"/> B29 <input type="checkbox"/> B30 <input type="checkbox"/> B31 <input type="checkbox"/> B32 <input type="checkbox"/> B33 <input type="checkbox"/> B34 <input type="checkbox"/> B35 <input type="checkbox"/> B36 <input type="checkbox"/> B37 <input type="checkbox"/> B38 <input type="checkbox"/> B39 <input type="checkbox"/> B40 <input type="checkbox"/> B41 <input type="checkbox"/> B42 <input type="checkbox"/> B43 <input type="checkbox"/> B44 <input type="checkbox"/> B45 <input type="checkbox"/> B46 <input type="checkbox"/> B47 <input type="checkbox"/> B48 <input type="checkbox"/> B49 <input type="checkbox"/> B50 <input type="checkbox"/> B51 <input type="checkbox"/> B52 <input type="checkbox"/> B53 <input type="checkbox"/> B54 <input type="checkbox"/> B55 <input type="checkbox"/> B56 <input type="checkbox"/> B57 <input type="checkbox"/> B58 <input type="checkbox"/> B59 <input type="checkbox"/> B60 <input type="checkbox"/> B61 <input type="checkbox"/> B62 <input type="checkbox"/> B63 <input type="checkbox"/> B64 <input type="checkbox"/> B65 <input type="checkbox"/> B66 <input type="checkbox"/> B67 <input type="checkbox"/> B68 <input type="checkbox"/> B69 <input type="checkbox"/> B70 <input type="checkbox"/> B71	
24	Diâmetro nominal dos furos radiais: 96 mm (+0.2/-0.4) / Nominal diameter of the radial drill holes: 96mm (+0.2/-0.4) _____	<input type="checkbox"/> <input type="checkbox"/>
	<input type="checkbox"/> B01 <input type="checkbox"/> B02 <input type="checkbox"/> B03 <input type="checkbox"/> B04 <input type="checkbox"/> B05 <input type="checkbox"/> B06 <input type="checkbox"/> B07 <input type="checkbox"/> B08 <input type="checkbox"/> B09 <input type="checkbox"/> B10 <input type="checkbox"/> B11 <input type="checkbox"/> B12 <input type="checkbox"/> B13 <input type="checkbox"/> B14 <input type="checkbox"/> B15 <input type="checkbox"/> B16 <input type="checkbox"/> B17 <input type="checkbox"/> B18 <input type="checkbox"/> B19 <input type="checkbox"/> B20 <input type="checkbox"/> B21 <input type="checkbox"/> B22 <input type="checkbox"/> B23 <input type="checkbox"/> B24 <input type="checkbox"/> B25 <input type="checkbox"/> B26 <input type="checkbox"/> B27 <input type="checkbox"/> B28 <input type="checkbox"/> B29 <input type="checkbox"/> B30 <input type="checkbox"/> B31 <input type="checkbox"/> B32 <input type="checkbox"/> B33 <input type="checkbox"/> B34 <input type="checkbox"/> B35 <input type="checkbox"/> B36 <input type="checkbox"/> B37 <input type="checkbox"/> B38 <input type="checkbox"/> B39 <input type="checkbox"/> B40 <input type="checkbox"/> B41 <input type="checkbox"/> B42 <input type="checkbox"/> B43 <input type="checkbox"/> B44 <input type="checkbox"/> B45 <input type="checkbox"/> B46 <input type="checkbox"/> B47 <input type="checkbox"/> B48 <input type="checkbox"/> B49 <input type="checkbox"/> B50 <input type="checkbox"/> B51 <input type="checkbox"/> B52 <input type="checkbox"/> B53 <input type="checkbox"/> B54 <input type="checkbox"/> B55 <input type="checkbox"/> B56 <input type="checkbox"/> B57 <input type="checkbox"/> B58 <input type="checkbox"/> B59 <input type="checkbox"/> B60 <input type="checkbox"/> B61 <input type="checkbox"/> B62 <input type="checkbox"/> B63 <input type="checkbox"/> B64 <input type="checkbox"/> B65 <input type="checkbox"/> B66 <input type="checkbox"/> B67 <input type="checkbox"/> B68 <input type="checkbox"/> B69 <input type="checkbox"/> B70 <input type="checkbox"/> B71	
25	Distância nominal entre o flange e o início dos furos radiais: 122mm (+0.3/-0.3) / Nominal distance between the flange and the start of the radial drill holes: 122mm (+0.3/-0.3): dentro/internal: B04_____, B16_____, B27_____, B39_____, B51_____, B63_____ fora/external: B04_____, B16_____, B27_____, B39_____, B51_____, B63_____	<input type="checkbox"/> <input type="checkbox"/>
26	Diâmetro nominal dos furos longitudinais: Ø 45 mm (+/-0.3) / Nominal diameter of the longitudinal drill holes: Ø 45mm (+/-0.3) _____	<input type="checkbox"/> <input type="checkbox"/>
	<input type="checkbox"/> B01 <input type="checkbox"/> B02 <input type="checkbox"/> B03 <input type="checkbox"/> B04 <input type="checkbox"/> B05 <input type="checkbox"/> B06 <input type="checkbox"/> B07 <input type="checkbox"/> B08 <input type="checkbox"/> B09 <input type="checkbox"/> B10 <input type="checkbox"/> B11 <input type="checkbox"/> B12 <input type="checkbox"/> B13 <input type="checkbox"/> B14 <input type="checkbox"/> B15 <input type="checkbox"/> B16 <input type="checkbox"/> B17 <input type="checkbox"/> B18 <input type="checkbox"/> B19 <input type="checkbox"/> B20 <input type="checkbox"/> B21 <input type="checkbox"/> B22 <input type="checkbox"/> B23 <input type="checkbox"/> B24 <input type="checkbox"/> B25 <input type="checkbox"/> B26 <input type="checkbox"/> B27 <input type="checkbox"/> B28 <input type="checkbox"/> B29 <input type="checkbox"/> B30 <input type="checkbox"/> B31 <input type="checkbox"/> B32 <input type="checkbox"/> B33 <input type="checkbox"/> B34 <input type="checkbox"/> B35 <input type="checkbox"/> B36 <input type="checkbox"/> B37 <input type="checkbox"/> B38 <input type="checkbox"/> B39 <input type="checkbox"/> B40 <input type="checkbox"/> B41 <input type="checkbox"/> B42 <input type="checkbox"/> B43 <input type="checkbox"/> B44 <input type="checkbox"/> B45 <input type="checkbox"/> B46 <input type="checkbox"/> B47 <input type="checkbox"/> B48 <input type="checkbox"/> B49 <input type="checkbox"/> B50 <input type="checkbox"/> B51 <input type="checkbox"/> B52 <input type="checkbox"/> B53 <input type="checkbox"/> B54 <input type="checkbox"/> B55 <input type="checkbox"/> B56 <input type="checkbox"/> B57 <input type="checkbox"/> B58 <input type="checkbox"/> B59 <input type="checkbox"/> B60 <input type="checkbox"/> B61 <input type="checkbox"/> B62 <input type="checkbox"/> B63 <input type="checkbox"/> B64 <input type="checkbox"/> B65 <input type="checkbox"/> B66 <input type="checkbox"/> B67 <input type="checkbox"/> B68 <input type="checkbox"/> B69 <input type="checkbox"/> B70 <input type="checkbox"/> B71	
27	Espessura total do flange / Total flange thickness: _____	<input type="checkbox"/> <input type="checkbox"/>
	<input type="checkbox"/> B01: 151,1 (+20/0) <input type="checkbox"/> B02: 151,1 (+20/0) <input type="checkbox"/> B03: 151,1 (+15/0) <input type="checkbox"/> B04: 151,1 (+15/0) <input type="checkbox"/> B05: 151,1 (+15/0) <input type="checkbox"/> B06: 151,1 (+15/0) <input type="checkbox"/> B07: 151,1 (+15/0) <input type="checkbox"/> B08: 151,1 (+15/0) <input type="checkbox"/> B09: 151,1 (+15/0) <input type="checkbox"/> B10: 151,1 (+15/0) <input type="checkbox"/> B11: 151,1 (+15/0) <input type="checkbox"/> B12: 151,1 (+15/0) <input type="checkbox"/> B13: 151,1 (+15/0) <input type="checkbox"/> B14: 151,1 (+15/0) <input type="checkbox"/> B15: 151,1 (+15/0) <input type="checkbox"/> B16: 151,1 (+15/0) <input type="checkbox"/> B17: 151,1 (+15/0) <input type="checkbox"/> B18: 151,1 (+15/0) <input type="checkbox"/> B19: 151,1 (+15/0) <input type="checkbox"/> B20: 151,1 (+15/0) <input type="checkbox"/> B21: 151,1 (+15/0) <input type="checkbox"/> B22: 151,1 (+15/0) <input type="checkbox"/> B23: 151,1 (+15/0) <input type="checkbox"/> B24: 151,1 (+15/0) <input type="checkbox"/> B25: 151,1 (+15/0) <input type="checkbox"/> B26: 151,1 (+15/0) <input type="checkbox"/> B27: 151,1 (+15/0) <input type="checkbox"/> B28: 151,1 (+15/0) <input type="checkbox"/> B29: 151,1 (+15/0) <input type="checkbox"/> B30: 151,1 (+15/0) <input type="checkbox"/> B31: 151,1 (+15/0) <input type="checkbox"/> B32: 151,1 (+20/0) <input type="checkbox"/> B33: 151,1 (+20/0) <input type="checkbox"/> B34: 151,1 (+20/0) <input type="checkbox"/> B35: 151,1 (+20/0) <input type="checkbox"/> B36: 151,1 (+20/0) <input type="checkbox"/> B37: 151,1 (+20/0) <input type="checkbox"/> B38: 151,1 (+15/0) <input type="checkbox"/> B39: 151,1 (+15/0) <input type="checkbox"/> B40: 151,1 (+15/0) <input type="checkbox"/> B41: 151,1 (+15/0) <input type="checkbox"/> B42: 151,1 (+15/0) <input type="checkbox"/> B43: 151,1 (+15/0) <input type="checkbox"/> B44: 151,1 (+15/0) <input type="checkbox"/> B45: 151,1 (+15/0) <input type="checkbox"/> B46: 151,1 (+15/0) <input type="checkbox"/> B47: 151,1 (+15/0) <input type="checkbox"/> B48: 151,1 (+15/0) <input type="checkbox"/> B49: 151,1 (+15/0) <input type="checkbox"/> B50: 151,1 (+15/0) <input type="checkbox"/> B51: 151,1 (+15/0) <input type="checkbox"/> B52: 151,1 (+15/0) <input type="checkbox"/> B53: 151,1 (+15/0) <input type="checkbox"/> B54: 151,1 (+15/0) <input type="checkbox"/> B55: 151,1 (+15/0) <input type="checkbox"/> B56: 151,1 (+15/0) <input type="checkbox"/> B57: 151,1 (+15/0) <input type="checkbox"/> B58: 151,1 (+15/0) <input type="checkbox"/> B59: 151,1 (+15/0) <input type="checkbox"/> B60: 151,1 (+15/0) <input type="checkbox"/> B61: 151,1 (+15/0) <input type="checkbox"/> B62: 151,1 (+15/0) <input type="checkbox"/> B63: 151,1 (+15/0) <input type="checkbox"/> B64: 151,1 (+15/0) <input type="checkbox"/> B65: 151,1 (+15/0) <input type="checkbox"/> B66: 151,1 (+15/0) <input type="checkbox"/> B67: 151,1 (+15/0) <input type="checkbox"/> B68: 151,1 (+20/0) <input type="checkbox"/> B69: 151,1 (+20/0) <input type="checkbox"/> B70: 151,1 (+20/0) <input type="checkbox"/> B71: 151,1 (+20/0)	

28	<b>Controle de qualidade / Quality assurance</b>	<b>ok / nok</b>
29	Espessura do material entre o furo longitudinal e parede exterior da pá do rotor / <i>Material thickness between longitudinal hole and exterior wall of rotor blade</i> _____	<input type="checkbox"/> <input type="checkbox"/>
	<div style="display: flex; flex-wrap: wrap;"> <div style="width: 20%;">□ B01: 52,5 (+5/-2,5)</div> <div style="width: 20%;">□ B02: 52,5 (+5/-2,5)</div> <div style="width: 20%;">□ B03: 52,5 (+5/-2,5)</div> <div style="width: 20%;">□ B04: 52,5 (+5/-2,5)</div> <div style="width: 20%;">□ B05: 52,5 (+5/-2,5)</div> <div style="width: 20%;">□ B06: 52,5 (+5/-2,5)</div> <div style="width: 20%;">□ B07: 52,5 (+5/-2,5)</div> <div style="width: 20%;">□ B08: 52,5 (+5/-2,5)</div> <div style="width: 20%;">□ B09: 52,5 (+5/-2,5)</div> <div style="width: 20%;">□ B10: 52,5 (+5/-2,5)</div> <div style="width: 20%;">□ B11: 52,5 (+5/-2,5)</div> <div style="width: 20%;">□ B12: 52,5 (+5/-2,5)</div> <div style="width: 20%;">□ B13: 52,5 (+5/-2,5)</div> <div style="width: 20%;">□ B14: 52,5 (+5/-2,5)</div> <div style="width: 20%;">□ B15: 52,5 (+5/-2,5)</div> <div style="width: 20%;">□ B16: 52,5 (+5/-2,5)</div> <div style="width: 20%;">□ B17: 52,5 (+5/-2,5)</div> <div style="width: 20%;">□ B18: 52,5 (+5/-2,5)</div> <div style="width: 20%;">□ B19: 52,5 (+5/-2,5)</div> <div style="width: 20%;">□ B20: 52,5 (+5/-2,5)</div> <div style="width: 20%;">□ B21: 52,5 (+5/-2,5)</div> <div style="width: 20%;">□ B22: 52,5 (+5/-2,5)</div> <div style="width: 20%;">□ B23: 52,5 (+5/-2,5)</div> <div style="width: 20%;">□ B24: 52,5 (+5/-2,5)</div> <div style="width: 20%;">□ B25: 52,5 (+5/-2,5)</div> <div style="width: 20%;">□ B26: 52,5 (+5/-2,5)</div> <div style="width: 20%;">□ B27: 52,5 (+5/-2,5)</div> <div style="width: 20%;">□ B28: 52,5 (+5/-2,5)</div> <div style="width: 20%;">□ B29: 52,5 (+5/-2,5)</div> <div style="width: 20%;">□ B30: 52,5 (+5/-2,5)</div> <div style="width: 20%;">□ B31: 52,5 (+5/-2,5)</div> <div style="width: 20%;">□ B32: 52,5 (+5/-2,5)</div> <div style="width: 20%;">□ B33: 52,5 (+5/-2,5)</div> <div style="width: 20%;">□ B34: 52,5 (+5/-2,5)</div> <div style="width: 20%;">□ B35: 52,5 (+5/-2,5)</div> <div style="width: 20%;">□ B36: 52,5 (+5/-2,5)</div> <div style="width: 20%;">□ B37: 52,5 (+5/-2,5)</div> <div style="width: 20%;">□ B38: 52,5 (+5/-2,5)</div> <div style="width: 20%;">□ B39: 52,5 (+5/-2,5)</div> <div style="width: 20%;">□ B40: 52,5 (+5/-2,5)</div> <div style="width: 20%;">□ B41: 52,5 (+5/-2,5)</div> <div style="width: 20%;">□ B42: 52,5 (+5/-2,5)</div> <div style="width: 20%;">□ B43: 52,5 (+5/-2,5)</div> <div style="width: 20%;">□ B44: 52,5 (+5/-2,5)</div> <div style="width: 20%;">□ B45: 52,5 (+5/-2,5)</div> <div style="width: 20%;">□ B46: 52,5 (+5/-2,5)</div> <div style="width: 20%;">□ B47: 52,5 (+5/-2,5)</div> <div style="width: 20%;">□ B48: 52,5 (+5/-2,5)</div> <div style="width: 20%;">□ B49: 52,5 (+5/-2,5)</div> <div style="width: 20%;">□ B50: 52,5 (+5/-2,5)</div> <div style="width: 20%;">□ B51: 52,5 (+5/-2,5)</div> <div style="width: 20%;">□ B52: 52,5 (+5/-2,5)</div> <div style="width: 20%;">□ B53: 52,5 (+5/-2,5)</div> <div style="width: 20%;">□ B54: 52,5 (+5/-2,5)</div> <div style="width: 20%;">□ B55: 52,5 (+5/-2,5)</div> <div style="width: 20%;">□ B56: 52,5 (+5/-2,5)</div> <div style="width: 20%;">□ B57: 52,5 (+5/-2,5)</div> <div style="width: 20%;">□ B58: 52,5 (+5/-2,5)</div> <div style="width: 20%;">□ B59: 52,5 (+5/-2,5)</div> <div style="width: 20%;">□ B60: 52,5 (+5/-2,5)</div> <div style="width: 20%;">□ B61: 52,5 (+5/-2,5)</div> <div style="width: 20%;">□ B62: 52,5 (+5/-2,5)</div> <div style="width: 20%;">□ B63: 52,5 (+5/-2,5)</div> <div style="width: 20%;">□ B64: 52,5 (+5/-2,5)</div> <div style="width: 20%;">□ B65: 52,5 (+5/-2,5)</div> <div style="width: 20%;">□ B66: 52,5 (+5/-2,5)</div> <div style="width: 20%;">□ B67: 52,5 (+5/-2,5)</div> <div style="width: 20%;">□ B68: 52,5 (+5/-2,5)</div> <div style="width: 20%;">□ B69: 52,5 (+5/-2,5)</div> <div style="width: 20%;">□ B70: 52,5 (+5/-2,5)</div> <div style="width: 20%;">□ B71: 52,5 (+5/-2,5)</div> </div>	
30	Espessura do material entre o furo longitudinal e parede interior da pá do rotor / <i>Material thickness between longitudinal hole and interior wall of rotor blade</i> _____	<input type="checkbox"/> <input type="checkbox"/>
	<div style="display: flex; flex-wrap: wrap;"> <div style="width: 20%;">□ B01: 53,6 (+14,5/-4)</div> <div style="width: 20%;">□ B02: 53,6 (+14,5/-4)</div> <div style="width: 20%;">□ B03: 53,6 (+10/-3,5)</div> <div style="width: 20%;">□ B04: 53,6 (+10/-3,5)</div> <div style="width: 20%;">□ B05: 53,6 (+10/-3,5)</div> <div style="width: 20%;">□ B06: 53,6 (+10/-3,5)</div> <div style="width: 20%;">□ B07: 53,6 (+10/-3,5)</div> <div style="width: 20%;">□ B08: 53,6 (+10/-3,5)</div> <div style="width: 20%;">□ B09: 53,6 (+10/-3,5)</div> <div style="width: 20%;">□ B10: 53,6 (+10/-3,5)</div> <div style="width: 20%;">□ B11: 53,6 (+10/-3,5)</div> <div style="width: 20%;">□ B12: 53,6 (+10/-3,5)</div> <div style="width: 20%;">□ B13: 53,6 (+10/-3,5)</div> <div style="width: 20%;">□ B14: 53,6 (+10/-3,5)</div> <div style="width: 20%;">□ B15: 53,6 (+10/-3,5)</div> <div style="width: 20%;">□ B16: 53,6 (+10/-3,5)</div> <div style="width: 20%;">□ B17: 53,6 (+10/-3,5)</div> <div style="width: 20%;">□ B18: 53,6 (+10/-3,5)</div> <div style="width: 20%;">□ B19: 53,6 (+10/-3,5)</div> <div style="width: 20%;">□ B20: 53,6 (+10/-3,5)</div> <div style="width: 20%;">□ B21: 53,6 (+10/-3,5)</div> <div style="width: 20%;">□ B22: 53,6 (+10/-3,5)</div> <div style="width: 20%;">□ B23: 53,6 (+10/-3,5)</div> <div style="width: 20%;">□ B24: 53,6 (+10/-3,5)</div> <div style="width: 20%;">□ B25: 53,6 (+10/-3,5)</div> <div style="width: 20%;">□ B26: 53,6 (+10/-3,5)</div> <div style="width: 20%;">□ B27: 53,6 (+10/-3,5)</div> <div style="width: 20%;">□ B28: 53,6 (+10/-3,5)</div> <div style="width: 20%;">□ B29: 53,6 (+10/-3,5)</div> <div style="width: 20%;">□ B30: 53,6 (+10/-3,5)</div> <div style="width: 20%;">□ B31: 53,6 (+10/-3,5)</div> <div style="width: 20%;">□ B32: 53,6 (+14,5/-4)</div> <div style="width: 20%;">□ B33: 53,6 (+14,5/-4)</div> <div style="width: 20%;">□ B34: 53,6 (+14,5/-4)</div> <div style="width: 20%;">□ B35: 53,6 (+14,5/-4)</div> <div style="width: 20%;">□ B36: 53,6 (+14,5/-4)</div> <div style="width: 20%;">□ B37: 53,6 (+14,5/-4)</div> <div style="width: 20%;">□ B38: 53,6 (+10/-3,5)</div> <div style="width: 20%;">□ B39: 53,6 (+10/-3,5)</div> <div style="width: 20%;">□ B40: 53,6 (+10/-3,5)</div> <div style="width: 20%;">□ B41: 53,6 (+10/-3,5)</div> <div style="width: 20%;">□ B42: 53,6 (+10/-3,5)</div> <div style="width: 20%;">□ B43: 53,6 (+10/-3,5)</div> <div style="width: 20%;">□ B44: 53,6 (+10/-3,5)</div> <div style="width: 20%;">□ B45: 53,6 (+10/-3,5)</div> <div style="width: 20%;">□ B46: 53,6 (+10/-3,5)</div> <div style="width: 20%;">□ B47: 53,6 (+10/-3,5)</div> <div style="width: 20%;">□ B48: 53,6 (+10/-3,5)</div> <div style="width: 20%;">□ B49: 53,6 (+10/-3,5)</div> <div style="width: 20%;">□ B50: 53,6 (+10/-3,5)</div> <div style="width: 20%;">□ B51: 53,6 (+10/-3,5)</div> <div style="width: 20%;">□ B52: 53,6 (+10/-3,5)</div> <div style="width: 20%;">□ B53: 53,6 (+10/-3,5)</div> <div style="width: 20%;">□ B54: 53,6 (+10/-3,5)</div> <div style="width: 20%;">□ B55: 53,6 (+10/-3,5)</div> <div style="width: 20%;">□ B56: 53,6 (+10/-3,5)</div> <div style="width: 20%;">□ B57: 53,6 (+10/-3,5)</div> <div style="width: 20%;">□ B58: 53,6 (+10/-3,5)</div> <div style="width: 20%;">□ B59: 53,6 (+10/-3,5)</div> <div style="width: 20%;">□ B60: 53,6 (+10/-3,5)</div> <div style="width: 20%;">□ B61: 53,6 (+10/-3,5)</div> <div style="width: 20%;">□ B62: 53,6 (+10/-3,5)</div> <div style="width: 20%;">□ B63: 53,6 (+10/-3,5)</div> <div style="width: 20%;">□ B64: 53,6 (+10/-3,5)</div> <div style="width: 20%;">□ B65: 53,6 (+10/-3,5)</div> <div style="width: 20%;">□ B66: 53,6 (+10/-3,5)</div> <div style="width: 20%;">□ B67: 53,6 (+10/-3,5)</div> <div style="width: 20%;">□ B68: 53,6 (+14,5/-4)</div> <div style="width: 20%;">□ B69: 53,6 (+14,5/-4)</div> <div style="width: 20%;">□ B70: 53,6 (+14,5/-4)</div> <div style="width: 20%;">□ B71: 53,6 (+14,5/-4)</div> </div>	
31	Superfície do flange selada com resina e temperada / <i>Flange surface sealed with resin and cured</i> _____	<input type="checkbox"/> <input type="checkbox"/>
32	Pá do rotor M2 sem danos / <i>Rotor blade M2 undamaged</i> _____	<input type="checkbox"/> <input type="checkbox"/>
33	Pá do rotor M2 rejeitada / <i>Rotor blade M2 rejected</i> <input type="checkbox"/> _____	
34	Aprovada sob reserva / <i>Provisionally approved</i> <input type="checkbox"/> _____	
35	Aprovada / <i>Approved</i> <input type="checkbox"/> _____	
36	Inspetor (assinatura e data) / <i>Inspector (signature and date)</i> _____	