



<p>OPTIMAT HP350/3131R</p>	
<p>FOR APPROVAL</p>	
DATE: _____	SIGNED: _____
<p>VERIFIED: _____</p>	
DATE: _____	SIGNED: _____
<p>PLEASE SIGN ON THE APPROVED DRAWING IF ANY CHANGES ARE REQUIRED. OTHERWISE DELIVERY MAY BE DELAYED</p>	
<p>SUBJECT TO CONTRACTUAL ADJUSTMENTS WITHOUT OUR PERMISSION THIS DRAWING IS NOT TO BE REPRODUCED OR REPRODUCED IN ANY MANNER OR IN ANY MANNER FOR ANY PURPOSES OTHER THAN FOR THE PROJECT SPECIFICALLY IDENTIFIED IN THE DRAWING TITLE</p>	
<p>§111 LAM "C"</p>	<p>18x6 1601</p>
<p>1 MAIN ELECTRICAL CONNECTION</p>	
<p>① SPACE REQUIREMENT</p>	<p>800T LEFT</p>
<p>② ROOM FOR SWM BLOC CHANGE</p>	<p>2</p>
<p>③ SAFETY LIGHT</p>	<p>3100 mm</p>
<p>X DUST COLLECTOR UNIT</p>	<p>3100 mm</p>
<p>④ SAFETY LIGHT</p>	<p>3100 mm</p>
<p>CONCRETE QUALITY CONCRETE STRENGTH AND TENSION THICKNESS OF CONCRETE LAYER 200MM 70' BETWEEN OF FLOOR TOLERANCE +0, -10MM +1.4° BENDING OF COLUMNS WITH CASTING COMPARED RESISTANT TO SHRINKING AFTER INSTALLATION</p>	
<p>REPRESENTATION AND DIMENSIONS OF INSTALLATIONS PROVIDED BY THE CUSTOMER AND DIMENSIONS OF POWER SUPPLY THROUGH SUBMITTEE</p>	
<p>MINIMUM PANEL SIZE</p>	<p>3100 x 3100 mm</p>
<p>MINIMUM PANEL SIZE</p>	<p>122.5 x 122.5"</p>
<p>SAW BLADE PRODUCTION</p>	<p>80mm</p>
<p>CUTTING LENGTH PER SAW</p>	<p>315"</p>
<p>CUTTING LENGTH (MIN MAX)</p>	<p>122.5"</p>
<p>TOTAL CONNECTED LOAD</p>	<p>163.5kW</p>
<p>FOR 13.5kW</p>	<p>20.5kW</p>
<p>FOR 10kW</p>	<p>25.0kW</p>
<p>AR PRESSURE REQUIRED *</p>	<p>4400 mmh</p>
<p>TOTAL AIR REQUIREMENTS FOR 10m³/Sec</p>	<p>4400 mmh</p>
<p>SCTION CAPACITY</p>	<p>4400 mmh</p>
<p>AIR VELOCITY</p>	<p>4400 mmh</p>
<p>3.1.2.1.1.1</p>	<p>4400 mmh</p>
<p>MINIMUM PANEL SIZE</p>	<p>4400 mmh</p>
<p>SECTION 1000</p>	<p>4400 mmh</p>
<p>LIFT LOAD *</p>	<p>4400 mmh</p>

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PLAN DRAWING

Documentation D.1

