
	<b>DECLARATION OF PERFORMANCE</b>  	
<p>Atlas Concrete Limited. Solway House, Silloth Industrial Estate, The Airfield, Silloth, Cumbria. CA7 4NS.</p> <p>14</p> <p>FPC Certificate No: 0086-CPR-620804</p>		
<p>Notified Body: BSI (Notified Body Number 0086)</p>		
<p>Harmonised Standard: EN14992</p>		
<p>Prestressed Wall Panels</p>		
<p>Product Name: H90, H140, H180 &amp; H280 panels</p>		
<p>Compressive strength <math>f_{ck}</math>: 50 N/mm<sup>2</sup></p>		
<p>Ultimate tensile strength <math>f_{pk}</math>: 1770 N/mm<sup>2</sup></p>		
<p>Tensile 0.1% proof stress <math>f_{p0,1k}</math>: 1500 N/mm<sup>2</sup></p>		
<p>Tendons: Y1770 – 9.3mm diameter</p>		
<p>Mass per unit length as per drawing</p>		
<p>Length L: Lengths specified by customer</p>		
<p>End protrusion of wires: 0mm</p>		
<p>Further geometrical data, mechanical strength, fire resistance, detailing and durability see project file design specifications or technical information available upon request.</p>		