



# Declaration of Conformity



The Manufacturer: Eternit-Werke Ludwig Hatschek AG  
 Eternitstrasse 34, 4840 Vöcklabruck, Austria  
 represented by the undersigned declares that the products

## Fibre-Cement Profiled Sheets and Fittings

conform to all requirements of the Construction Products Directive 89/106/EEC.

Intended Purpose: roofing, internal wall finishes, external wall and ceiling finishes

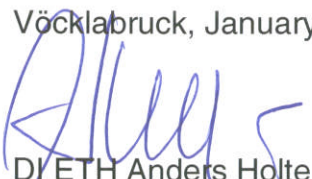
Description of the products and their properties are according to Austrian Standard  
 ÖNORM EN 494:2008

Type of Product: NT				
Fibre-cement profiled sheets			Fittings	
Description	Length (mm)	Class	P6 and Rustica	P9 and Toscana
Corrugated sheet P6	1250, 1800, 2100, 2500, 3000	C1X	<b>Underlayer</b>	<b>Underlayer</b>
Corrugated sheet P9	1250, 2500	B1X	<b>Ridge strip</b>	<b>Ridge and hip tile</b>
Corrugated sheet F-Well 09	1250, 2500, 3000	B1X	<b>Ridge 10°- 46°</b>	<b>Ridge flashing tile</b>
Rustica	625	C	<b>Flashing tile</b>	<b>Ridge starting tile</b>
Rustica fitting sheet	830	C	<b>Ventilation tile</b>	<b>Ridge end tile</b>
Toscana	625	C	<b>Hip tile – guide tile</b>	<b>Hip starting tile</b>
			<b>Eave tile</b>	<b>Hip junction tile</b>
			<b>Gable end tile</b>	<b>Eave tile</b>
			<b>Sawtooth roof ridge</b>	<b>Fashing tile</b>
			<b>Frame strip</b>	<b>Sawtooth roof ridge</b>
			<b>Joint ridge (upper part)</b>	<b>Verge tile</b>
			<b>Joint ridge cap (lower part)</b>	<b>Verge starting tile</b>
			<b>Joint ridge ventilation tile (upper part)</b>	<b>Monoridge tile</b>
			<b>Joint ridge ventilation tile (lower part)</b>	<b>Monoridge verge tile</b>
Impact Resistance:	<i>Complies with requirements according to Austrian Standard ÖNORM EN 15057</i>			
Reaction to fire:	<i>Complies with requirements of Class A2</i>			
External fire performance:	<i>Deemed to satisfy without further testing</i>			

The conformity of the manufactured products with the entire standard and the appendix ZA (evaluation of conformity according to system 3) of Austrian Standard ÖNORM EN 494:2008 is based on the type tests performed and the quality control carried out in the factory by factory production control established according to the standard.

The reaction to fire tests were performed by Research Centre, Laboratory and Certifications Services of the City of Vienna, A-1110 Vienna, Austria.

Vöcklabruck, January 15<sup>th</sup>, 2010

  
 DI ETH Anders Holte  
 CEO

  
 DI Thomas Endl  
 Research & Development