

**Advanced Composite Construction System**

Advanced Composite Construction System (ACCS) is a three dimensional modular system of interlocking advanced fibre reinforced composite components for use in the construction industry. The use of the system produces corrosion resistant structures that have long term maintenance benefits. The lighter weight reinforced composite materials have advantages over traditional steel and reinforced concrete. The system's four basic modular components have a wide variety of applications. ACCS has been developed and tested in the United Kingdom.

Contact: Allan E. Churchman ---- Not Current  
Organization: Maunsell Structural Plastics  
Address: Maunsell House  
160 Croydon Road  
City: Beckenham  
State/Province: Kent  
Postal Code: BR3 4DE  
Country: United Kingdom  
Phone No: 44-181-663-6565  
FAX:  
URL:  
Email: