COMMERCIAL IN CONFIDENCE



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## 10 DOWNING STREET LONDON SWIA 2AA

From the Private Secretary

1 June 1988

I enclose a copy of a letter from Jon Shortridge in the Welsh Office reporting Mr. Walker's concern at the attempt by a company called Pyrok Limited to use the Prime Minister's name in promoting the sale of their products in Turkey.

The Prime Minister did indeed visit the low cost housing project concerned in Ankara but only to have lunch with the Turkish Prime Minister in a restaurant there. There was no discussion at any point of the interest of British firms in the project as a whole, nor, as I recall, did Pyrok feature in DTI's briefing for the visit. Nonetheless, in the light of the Welsh Secretary's visit, it seems to me that DTI should take some action with the company to caution them about the way in which they are apparently using the Prime Minister's name.

I am copying this letter to Lyn Parker (Foreign and Commonwealth Office) and to Jon Shortridge (Welsh Office).

(C. D. POWELL)

Stephen Ratcliffe, Esq., Department of Trade and Industry.

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Y SWYDDFA GYMREIG WELSH OFFICE **GWYDYR HOUSE GWYDYR HOUSE** WHITEHALL LONDON SW1A 2ER WHITEHALL LONDON SW1A 2ER Tel. 01-270 3000 (Switsfwrdd) Tel. 01-270 3000 (Switchboard) 01-270 0549 (Llinell Union) 01-270 0549 (Direct Line) ODDI WRTH YSGRIFENNYDD FROM THE PRIVATE SECRETARY PREIFAT YSGRIFENNYDD TO THE SECRETARY OF STATE GWLADOL CYMRU FOR WALES COMMERCIAL IN CONFIDENCE **27** May 1988 Deer Andy Mr Walker visited a company called Pyrok Ltd (which is part of the Chessminster Group) last Tuesday. He was not at all happy with what he saw. Amongst other things the company hopes to be able to supply materials for use in a major low cost housing project in Turkey. Evidently the Prime Minister paid a visit to this site when she visited Turkey recently, and Mr Walker was very concerned that the Chairman of the Chessminster Group, Mr Ketteringham, was seeking to use the Prime Minister's name to promote their product. Mr Walker thought that the Prime Minister should be made aware of this. I am enclosing some literature that Mr Walker was given by Chessminsters. As you will see this contains only a passing reference to the Prime Minister. It was the way that Mr Ketteringham developed upon this in his "sales talk" which particularly concerned Mr Walker. J D SHORTRIDGE Andy Bearpark Esq Private Secretary to The Prime Minister

# CHESSMINSTER GROUP LIMITED

### THE CHESSMINSTER GROUP

Passive fire protection
Innovative Construction
Environmental Products for the construction industry worldwide

The Chessminster Group has evolved from the development of innovative fire protection products for the construction industry into an integrated building material and construction group working to build a safer environment.

Chessminster has grown from diverse but related origins into a group capitalised at over £15 million, quoted in Vancouver, traded in London, and committed to manufacturing safety products for the benefit of the future.

In the past year, Chessminster has consolidated its core activities, refined it strategy, strengthened its management and balance sheet, adopted a new marketing approach - and remained, above all, committed to its philosophy - developing products and techniques which can help build a safer environment.

Chessminster's service - an integrated strategy for building safety, created around its Pyrok passive fire protection products and its Farr construction business - is unique.

The activities of Chessminster's expanding role in the world's construction industry fall into four complementary market segments: Building Board, Technology, Spray Coatings, Construction.



#### PYROK FIVE STAR BOARD

The Chessminster Group has seen and anticipated one of the most important opportunities for growth in the supply of construction materials.

Pyrok Five Star Board, and the factory we have built to manufacture it in South Wales, give us a worldwide leadership which we intend to exploit commercially and so achieve a significant presence in the growing market for building boards. We believe we will be setting the standard for this type of material.

Our £10 million investment in the new factory, grant-aided by the Welsh Office, will be the spearhead for our expansion into the building materials field.

Pyrok Five Star Board is our solution to the industry's need for a versatile, cost effective, strong and safe construction board - the industry's first truly multi-purpose board.

This is a cement bonded woodfibre board far superior to traditional building boards in dimensional stability, incombustibility, insect and fungal resistance, and sound attenuation. It can be worked, machined and affixed with normal tools and decorated with conventional finishes.

Planners, architects, consulting engineers and contractors welcome the availability of a building material that gives both construction and structural advantages with its ease, speed and versatility of use, on the one hand, and its strength, fire resistance and durability on the other. It also has major benefits for the user who will apppreciate its sound attenuation, ease of decoration and receptiveness of fixtures and fittings. In addition, architects, consulting engineers, constructors and users will have the full technical backup of the Group covering all aspects of the product's specification, chemical and physical properties; their application and environmental interface.

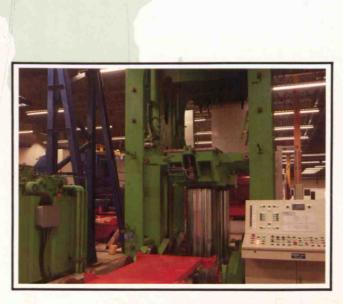
With the completion of the South Wales factory Pyrok has the only indigenous production facility in the United Kingdom for this exciting new product - Pyrok Five Star Board.

#### TECHNOLOGY

In the design of the South Wales factory Chessminster incorporated significant improvements in the manufacturing process to produce board - Pyrok Five Star Board - of a very high specification.

Chessminster Technology Limited will license this improved technology for plants to manufacture Pyrok Five Star Board anywhere in the world and will also act as consultants in the operation of cement bonded particle board factories. In this way Chessminster will create a worldwide role and market share for the Group and take advantage of the tremendous potential for the further development of this technology.

Versatec AG, our Swiss subsidiary based in Zurich, are widely respected consultants in process engineering. They have many years experience in designing production facilities for cement bonded particle board and are valued associates in our technology transfer contracts.





#### SPRAY COATINGS

Pyrok Building Products Limited manufactures and sells a range of protective, environmental and decorative coatings specially formulated for large scale spray-on application. In particular we make a fire retarding finish for which there is widespread and growing demand for buildings used by the public: airports, underground stations, shopping malls and general offices for example. Heightened awareness of corrosive influences and aesthetic requirements by public authorities also ensures a growing demand for these products.

This is where you literally see us: at Heathrow Airport's terminals including the new Terminal 4, Charles de Gaulle Airport, in Oxford's Clarendon Shopping Centre, the Dragonara Hotel, Bristol, the British Telecom Headquarters in London and countless other heavily used and prestigious buildings.

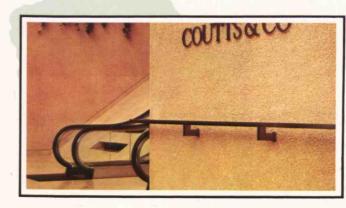
Pyrok structural fire protection coatings will give up to four hours' fire protection to steel columns and beams. They are widely used for thermal insulation, anti-condensation, anti-corrosion and sound absorption - in conditions as varied as the heat and humidity of Singapore, the heat and sand corrosion of the Middle East, to the winters of Alaska, New York and Stockholm.

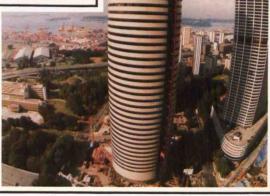
Pyrok Ceramicoat impervious surface finishes are specially formulated for hospitals, breweries, chemical plants, swimming pools and vehicular tunnels. These are complemented by floor sealers for factories and warehouses, and decorative textured finishes for building exteriors.

These high performance coatings are normally sprayed on, and we also design and manufacture a range of suitable machines for their application. We have licensed manufacturers of Pyrok coatings in Western Europe, Eastern Europe, the Middle and Far East. All our licensees and customers are fully supported by Pyrok's research and development, as well as our technical support services.

You can see all this for yourself at The Houses of Parliament, Coutts Bank, Riyadh International Airport, Hong Kong Cross Harbour Tunnel, Washington Metro, Toronto City Hall, Snowy Mountain Scheme Australia - in fact worldwide.









## CONSTRUCTION - FARR BUILDING AND CIVIL ENGINEERING

We have recently acquired the Farr Group who were incorporated in 1923 when they already had 25 years experience in construction. Their expertise and acknowledged quality standards cover commercial and retail developments such as superstores, offices and petrol stations for prestigious clients including Tesco, Esso and the RMC Group.

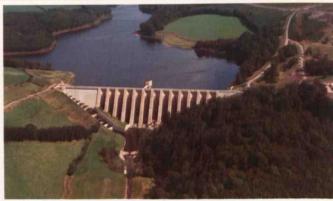
There is considerable synergy between the businesses of Chessminster and Farr. For two years Farr have co-operated with Chessminster in the development of several innovative products. In particular Farr has developed a unique acoustic system using Pyrok Five Star Board and Pyrok sprayed acoustic materials. This system has already been successfully employed at the Royal Naval Air Station, Yeovilton, in the construction of a Sea Harrier testing facility. In addition Farr and Pyrok have designed and developed the "Metroclad" system of secondary lining for vehicular tunnels. This combines the Pyrok Five Star Board, Ceramicoat tunnel finish designed by Pyrok and a novel fixing system designed by Farr.

Farr are leading constructors of industrial premises from standard light developments to purpose built processing plants and structures for heavy industry. Blue Circle, British Steel, CEGB and British Coal have used Farr's specialist industrial construction services supported by their own in-house civil engineering capabilities.

Farr's reputation is equally strong in Public Works where they have been responsible for a number of high security and technically complex NATO military establishments. On the Civil side, motorways including two sections of the M4 and five sections of the M25, bridges, dams, jetties and docks all come within reach.

Farr's in-depth management and technical competence qualifies them as industry leaders in undertaking all-inclusive design, build and project management contracts. No matter how complex the project, they can take it through from concept to completion and handover. The management have extensive international experience and are now actively marketing the company's services outside the United Kingdom. This has enabled Farr to be a force and source of influence in the many development opportunities presented by new technology, frontier-less markets, and more demanding economic circumstances.







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#### CHESSMINSTER

#### Pre-Fabricated Housing for Ankara, Turkey

The municipality of Cankaya have allocated 930 hectares of land on the boundaries of the villages of Taspinar and Beytepe in the South West region of Ankara for the re-housing of some 100,000 people from deprived housing areas in Ankara.

Having recognised this need it is understood that the British Government have allocated funds of £248M to finance the first phase of the development.

The Prime Minister visited the site during her recent visit to Turkey. In response to a request from the project coordinators, retained by the municipality for this scheme, A. E. Farr Limited (the construction arm of the Chessminster Group) are preparing a submission for phase one of region four of the development. The housing project, amongst other things, will involve the manufacture and erection of 7100 pre-fabricated buildings. The buildings will be manufactured from Pyrok 5 Star Board and a large part of this board will be produced in this factory. The success of this proposal will ensure that the factory rapidly works to full capacity and could mean the introduction of a second production line in the factory which will in turn create many more jobs in this area.

RWG/VJD 24.5.1988