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# JUANMES CROPPER PLE

# Annual Report 1992



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349. 25.8.72 Our vision is to be
THE company which excels
in coloured and other
specialist paper
and paper-related products
for a worldwide market

# AMMEN CROPPER PIL

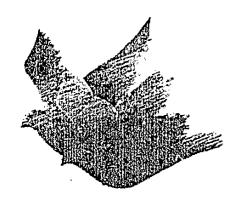
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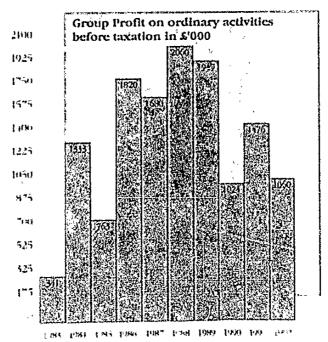
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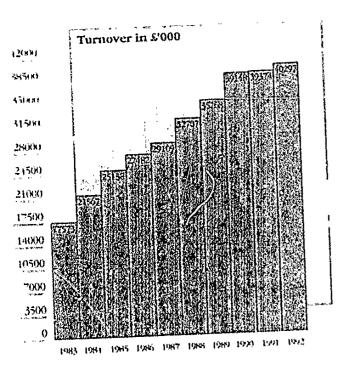


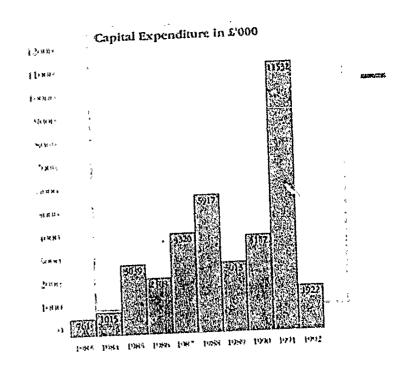
# **Summary of Results**

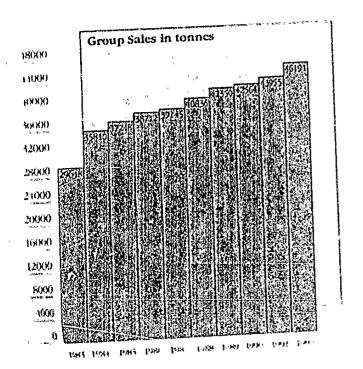
	1992	1991	t hange
Group turnover	£ 10,297,000	£ 512, 377 E,(RR)	+2%
Group profit before tax	3.1 OGO,(880	£1,476 0003	350
Tonnes sold	16,191 tonnes	าร์ ขารี tonnes	<b>*</b> ¶ 1
Earnings per share	8 бр	15 Op	#31
Dividends			
Interim Paid	0,975p	0 975p	
Final Proposed	2 025p	1 925p	
Total	3 0p	2 9p	
Group capital employed	520,431,000	A18,720,000	+\$%.4
Group capital expenditure	£1,922,000	111,532,000	83°a

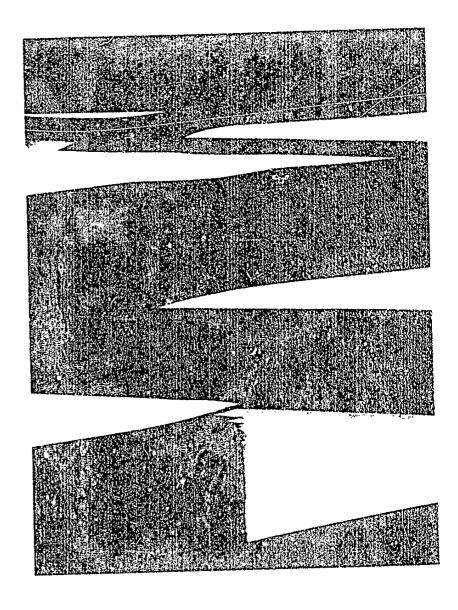












# Directors, Bankers and Advisers

#### **Executive Directors**

Chairman and Finance Director I A Cropper, DL, BA, FCA – born 1938 – is the great great grandson of the founder. He joined the Company in 1966 and the Board in 1967, on the death of his father and became Chairman in 1971. He is Vice Lordtieutenant of Cumbria.

# Personnel Director and Company Secretary

O G D Acland, BA - born 1934 - is also a great great grandson of the founder. He poined the Company in 1958 and the Board in 1964. His father was a director of the Company until his death in 1964.

# Papermaking and Converting Division

# Managing Director

NW Willink, BA – born 1935 – is also related to the founder. He joined the Tompany at 1959 and the Board in 1964. His father retired as Chairman in 1971 after 47 years with the Company

# Fechnical Fibre Products Ud and Converting Division Managing Director

H Larking, BSc – born 1930 – joined the Board in 1971 from Wolvercote Paper Mill after previous service with the Company in the 1960's (Reured at the end of September 1971)

# Engineering Director

Charlton, CEng, MIEE - born 1928 - oined the Company as Chief Engineer rom Reed's Colthrop Mill in 1971 and oined the Board in 1977, (Retired at he end of August 1991)

# fechnical Fibre Products Ltd Managing Director and Engineering Director

Oakley BSc GEng MMechE = Dom 944 = joined the Board in June 1991

# Non-Executive Directors

J R Selater, MA, MBA — born 1940 goined the Board in 1972. His appointments include. Chairman of the Foreign & Colonial Investment. Trust PLC, Chairman of Berestord International PLC, Chairman of Had Samuel Bank Limited, Trustee of the Grossenor Estate and a Member of the Council of The Duchy of Lancaster.

J P Southwell, MA > born 1933 ~ joined the Board in 1981. Chairman of Helical Bar PLC, a consultant to Credit Lyonnais Laing Corporate finance and a member of the Stock Exchange.

#### Bankers

Barclays Bank PLC, Kendal

## Auditors

Price Waterhouse, Newcastle

# Stockbrokers

Credit Lyonnais Laing, Lendon

# Corporate Lawyers

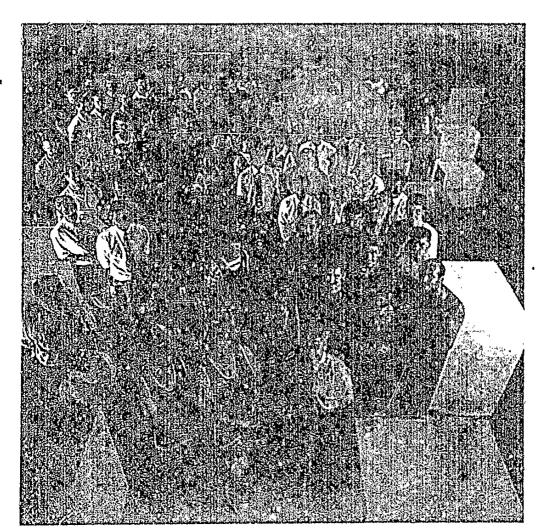
Dickinson Dees, Newcastle

## Registrars

KPMG Peat Warwick, Stokeson-Trent

James Cropper PLC Burneside Mill Rendal Cumbna LA9 6PZ

England Telephone 0539 =22603 Telex 65226 EDX 6539 =28088



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## Chairman's Review

#### The past financial year

t is pleasing to report that we have nanaged to trade probably through a ear affected by the longest revessors or many years. However the highmancing crots of the new paper nachine installed last year and had lebts equivalent to what would ionnally be in sured over a luxeur seried have ted to profits before axation nex being maintained at the evel of last year. We have also been ffected by the exceptional vives of edundancs payments and onsultancy fees incurred on estructuring and developing the susmess tehas been a ven difficult ear to find new business for the extra apacity of the new No. 3 Machine, so is pleasing to report that the perating profits of the Papernixking heision have increased by 1153 ompared to the previous year

his year has been an important one or the future of the Company. The ompletion of No. 3 Machine marked in end of a long period of high ivestment in plant and buildings, and restant of a period where the interpal policy is to increase robtability and reduce bomissions? There has been a incentrated effort during the very toxical costs and a stant has been added on changing the culture of the ompany based on the concept of mal Quality Management, whished its ill refer to later.

#### rividends

Te have do uted to recommend a nall mercase in the dividend of \$50 at a mail thirdend of \$40 as gainst 260 tast year. This mercase is reflect our confidence in the fotore at the fact that the dividend is the elected to the earnings.

## Papermaking Division

This thereon did well become an in specialing products. IFo home CORC & PROPRESS AND LANGERENS AND LE there are a second second markase of "bloom the extra capacity 医多维氏多样 網數報機 网络橡皮螺丝 如此 then there were all their first water a premicrosty in "Co therappe combined have been difficult throughout the sear and different from quater to sponter in the live quarter our packs a CO. 2 + TOR EST BOO BOOK THE BOOK THE A Machine We use universitä in cherca ther, but mostly at loss proces and heamargare, with his produce resolute to the samul quarter confidence secured to have resugned to the cape a starket and we had a fuller ender look, so we electrical energy and taken to be margin timinage on No. 3 Machine 800 centa entrate state tradelly can grades. limit with at yelleriked religion the country the recession really began to नेपाल किया प्रकास का अपने अधिक का अपने ્યુસમાં દેશ ફિલ્લાએ પણ ઇત્રોક્સ સંસ્થાફિટ છે. All the experience experienced als se was refugally for Ameliane There ar arreladly allosed in the usel fix for at spagners by freed delay permoting Sauther the Residence of Party of ascrage of less than \$18.550 In the h sealing out the market los on Cancel be improved from the crossed Burg 1884 wille eines gemme mentiller im Bittan and Harle of the first countries of OF BURN

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### Converting Division

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# Technical Fibre Products United

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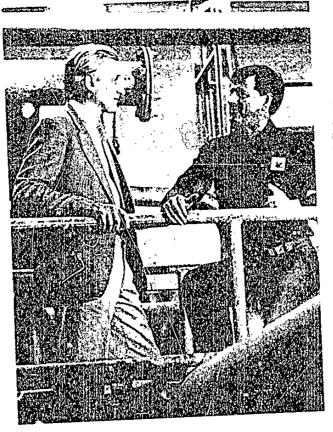
# They have not been the second

A Marketing and Business Plan is currently being produced to ensure that the Division is organised properly to support the need for extra sales since the end of March, orders have been at a better level and a reasonable profit was made in the first month of the new financial year.

#### Overseas

Pacola, a converting company based in Hallum near Lille, in France, in which we have a 35% shareholding. has had a reasonable year in a difficult market. The demand for packaging paper, particular for luxury goxxls, has been most depressed throughout the year in France However the effect of the acquisition of the fluorescent coated poster assets of Papyrus, a subsidiary of Papetenes de Clairefontaine, more than compensated for the shortfall in Pacofa's traditional markets. Thus our share of the profits has increased by 18% to £167,000. Recently, we have put down stocks at Burneside and taken on a Sales Representative to market the Pacofa range of coated and fluorescent papers in the United Kingdom Developments so far look promising

Fasertec, a joint venture between Technical Fibre Products Ltd and Deutsche Basaltsteinwolle, had a good year for sales with our share of the profits increasing from \$3,000 to \$49,000



## Finance

The total capital expenditure in the year of a 1-9 million shows a dramatic drop compared to £11.5 million last year which included the new No. 3 Machine. The main items of expenditure in the past year were improvements to the steam raising plant to improve its ninability, and provide for the extra drying required for the increased output from the new machine, Capital expenditure is forecast to remain at a similar level at the current year to include further moduleations to the power plant to produce more reliable operating Conditions

the marks measured cleans to have an incress cleaned at the last sea, or case or each or the mexico. A last sea, or the first sea, the means of the first sea, then each the sea, the content of the lasting to the will decline interest pand on our to first sources ingo has techned by \$361,000 due to fower average borrowings in tenters of these

Depreciation charges are currently £2.9 million and will run at approximately this level for the rest few years. This should more than cover any planned capital expenditure and enable debt to be reduced.

Lax allowances on substantial capital expendience in previous periods have resulted in the Company having view effective fax rate in relation to its reported profits. The tax charge for the past year includes a deterred exprovision which reflects the anticipated reduction in future capital expendienc and brings the company seffective tax rate in line with the standard rate of Corporate expendience.

#### 'ersonnei

he past year has been an anxious me for our workforce, as trading onditions have fluctuated from good 3 bad, quarter to quarter, and there rave been many charages to which to dapt. We much appreciate their syalty and commitment to the ompany during a period when it night have been difficult to maintain norale with so little good news about. n the early summer we were ecruiting on the basis of full order books in all areas and good prospects or Technical Fibre Products, so that our numbers neaked at 466. It was oon apparent that Britain was going into a deep recession and that trading ronditions were taking a turn for the vorse. We immediately set up an nitiative called "The Burneside "hallenge" to involve everybody in rying to reduce all costs and to eview the numbers employed. By the and of March we had resuced our numbers by 23, so that our staff costs compared to last year have increased by only 2.8%, despite a national wage ncrease of 8%. Many positive contributions have been made from ill areas and total savings in direct fosts and overheads have been over £1 million on an annualised basis to

We were delighted when Patrick Willink, son of Nicholas Willink and a Jirect descendant of the founder, joined us as a Senior Management Fraînce in October last year after obtaining an MBA at Imperial College London

#### **Total Quality Management**

In the autumn last year we decided that we should embark on a longer term development of the company to incorporate the principles of Total Quality Management. We decided we needed to change direction to locus more on meeting customer needs, both external and internal and exploit the strong technological base that we have built up over the last few years We have engaged consultants to help us to train all our employees and develop the processes to take us along this route. More details of what we have called our Quality 5 Performance Challenge are given on page 18. This is a major step change. in the development of the Company and I hope to report to you next year that we have made good progress

#### Directors

John Larking, Managing Director of Technical Fibre Products and the Converting Division, decided to retire in September last year after 20 years with the company. His enthusiasm and dedication have enabled the Company to grow rapidly and be transformed during his time with us

He originally joined us as Production Director, but he quickly moved to be Sales Director to spearhead the sales growth that was needed to match the extra tonnage that came from the mill year by year as it was modernised from the 1970s onwards. He consolidated the sales at Burneside with the closure of the regional offices and started a targeted export drise particularly into Europe after we goined the EEC in 1974. Exports at that time were 6% of our turnover, and they have now reached 30%

John was responsible for modernising and extending the capacity of our specialised, onverting equipment and creating in October 1987, the separate Conventing Division, to locus more sharply on the marketing of the Division's products and services. This Division has been need successful and has been an important contributor to our probts in recent years.

He was the inspiration behind the founding of Technical. The Products 12d in September 1986, since when facilities have been provided and sales developed rapidly so that it is now poised on the threshold of a probable and exciting future.

We owe John an immense debt of gratitude for the successful growth of the company over the past 20 years. He ensured that the Company was in advance of the field in servicing the ever increasing variety of demands of the market place. We wish him and his write, Sheila, a long, active and happy retirement. His successor as Managing Director of Technical Fibre Products Ltd, is James Oakley.

#### The Outlook

1992 looks a little more promising than 1991/92. We have made a reasonable start to the year in the Papermaking Division, with the mill still running below normal capacity, but at better margins. Interest costs are declining, with interest rates moving downwards and horrowings set to reduce during the year. The Converting Division, Technical Fibre Products and Pacofa have all made better starts. We are continuing to make further savings in costs and effect efficiency improvements. We hope to be well on the way to implementing a Total Quality Management system by the end of the year to support our vision for the company

Although the recession is still not at an end and trading conditions are still very difficult throughout the industry we are confident in the future of the Company



# 'apermaking Division

# and door and fillian wave packing

	1902	1991
umover (£300)	133,882	133,908
nanes Sold	10.118	37,528
onnes Exported	11,563	10,032

ne Division did well to increase the innes sold by "Fain this difficult ar. In the previous year some smage was lost while No.3 Machine as being rebuilt. As reported last ar the new machine started up aking a considerable amount of immodity tonnage at very low itees. In August last year we took the all by the horns and deliberately ited a large proportion of this image to concentrate on coloured at other more specialised papers its was achieved with considerable

he year has been marked by a range in ordering patterns by istomers, combined with our move vay from commodity papers. The erage order size has reduced istomers order in small quantities ith to keep their inventories low and reause they are affected by the cession. Each machine is now aking an average of 60 different lots ch week, with our largest machine anging 80 times within each week, high means something new every our and a half. This presents a allenge because the amount of iste produced is directly opontional to the length of each run ach of our design philosophy has

en oron acogar paramopars may en concentrated on quick changing seitheless it is essential that our domaince improves even further at TQM programme described in tall elsewhere in this report is early concentrating some of its orisin this direction. The first oblam solvant team set up chose to blatt aspects of change times ated to color t



One consequence of rebuilding No 3 machine is that there are now more opportunities for making particular grades of paper on different machines This has increased flexibility and also made it somewhat easier to meet customers delivery requirements Nevertheless the emphasis remains on trying to bring together reasonable runs of grades and colours on the machines for which they are most suited. Our major customers know the weeks we can make particular shades for them, these schedules are ngidly adhered to. This makes it possible for such customers to order a particular colour, size and weight of paper at the last moment and have it delivered walna ten days

## CK Market

The company has over 2504 K customers, of which some 45 chiral less from fectomers per year. Welt to extract some feet and the remainder are paper merchants. The main convener customers use the Company's proxing is for making files and other stationery products, for printing and for coating. The biggest product group is manifal supplied to manufacturers of tiles and folders.

Paper merchants service the graphics industry and the Company makes a range of coloured and specialised papers for this market. The ranges to merchants are largely products branded by them, made specifically to meet each of these customer's needs.

Both at home and overseas we shall be increasing our emphasis on selling our own. Portfolio range, on which this Annual Report is printed. Merchants have an important part to play in this development.

## Exports

The graph of the export performance is in tonnes in order to show real shanges undistorted by price movements. There was a dip in the quantity exported in 1989 as we had taken on too much marginal tonnage in the previous year. The annual growth in tonnage in the three years toll-swing 1989 is over 18%.

The top six performers in formage in 1992 were france German's Switzerland Australia Denmark and Austria, Major growth has taken place in Germany and Switzerland Chit vice is that these two countries are ion of lan warrysness than our change sopphers lightly. We are now beginning to reap the rewards of a long term campaign to demonstrate our commitment to and understanding of their needs. The improvements in Germany Switzerland, Denmark and Austria also arise from our agents finding new customers and from existing customers toking more paper from us. It is essential that we have good agents and also vital that their work is backed by voits from the null export sales force. We are finding that our expense and growing reputation are making it easier to increase our customer base. Our agents have great confidence in us as a result of the conference that we held for them at the mill last June. They learned about our capabilities not only from us but also from each other. Our Australian agent did well to maintain tonnage close to the previous level, against a very difficult economic background

There was a reduction in France caused by a change in market requirements. By the end of the year we had recovered much of the ground lost there by increased sales in other higher added value fields. We have found new outlets and in addition our existing customers found that trade recovered after the effect of the Gulf War declined. Duty tice purchases which our products supported made up a considerable part of the final market, and this recovered as travel returned to normal. Moreover some conformers have increased the range of products that they are buying from as

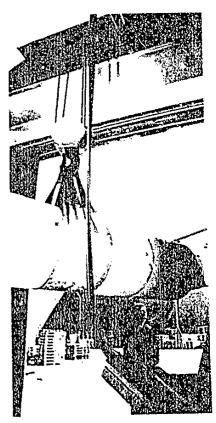
A few vigneties will show who we are successful exporters

In 1990 we took a stand at the major paper and print exhibition. 13RLPA in Dusseldorf. Two representatives of an agent in Tawan visited our stand. As a result of what they saw they started to order small quantities of our Portfolio range. We consequently appointed them as our agents and in the last year they have sold over 100 tonnes of a range of speciality products.

An Egyptian life maker's supplier went out of business and he was recommended to turn to us as producers. We have supplied "5 tonnes this year. An Austrian mill stopped making a coloured range for an Austrian merchant, they too suscessfully turned to us as the solution to their problem.

We are pleased to be able to say that we are able to send 'coals to Sewcastle' as we sell to Norway. Sweden and Finland. We also sent a single order of over 300 Jonnes of paper to fran. We have recently appointed a number of Middle East agents and our Sales Director and the Export Sales manager have just completed a promising trip there.

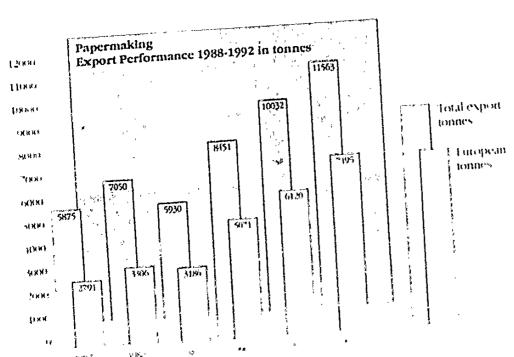
This year we have developed inhouse a computerised export documentation system which produces all the paperwork, required including the many forms which are including the many forms which are including the customer gets better, more accurate documentation the shipping is effected more quickly and there is even less danger of documentation causing hold upset the port



Mike Herris and Spait Bell land No & Hadiine press roll

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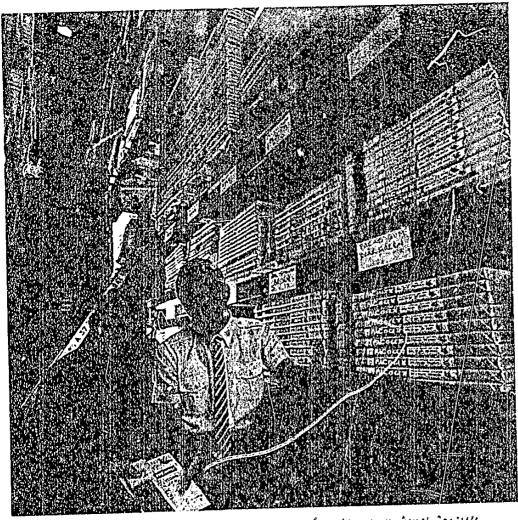
# Engineering Department

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# Training and Safety

A great deal of the training that is being carned out is in co-prection with Total Quality Manaov stear. In addition joint built diagni- as training is designed to help process crews maintenance stall and supervision work together. We have also piloted in the buishing department connetence training for a wide range of skills. This training is carried out entite is on the job and will be compatible with process Sanonal Vie itional Qualifications when their development is completed by the Indicates a Education and Training Caresti

We have had another satisfactors year for safety. Our performance was as gone from the previous two verus and our eponable accidents from well below the national average. The Paper and Reard Federation have started computative statistics again from farmary this year. At the time of writing the Company's performance is in the top 20% of mills. Agreed deal of work is done by in inagenicia and supervision, by the safety committees in the force of the safety.



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THE SHEET STATE

# Technical Fibre Products Ltd



Tony Cooke, Nigel Walker, Tim Oakley, Mick Allopp and Brian Poclish raile developing strally

The year has seen many changes

lohn Larking, who has the original insight for the creation of TEP and then determination to make it grow retired in October James Oakley, who has recently joined the Company as Group Engineering Director succeeded him as Managing Director fames Cropper PLC embarked upon Total Quality Management and this initiative was enthusiastically taken on board by TEP. A new Senior Management team has been established with the objective of profitable business growth by building

This management led initiative is called Creating Partnership for Excellence: its purpose is to design a customer led business process to achieve the goal of our Mission Statement.

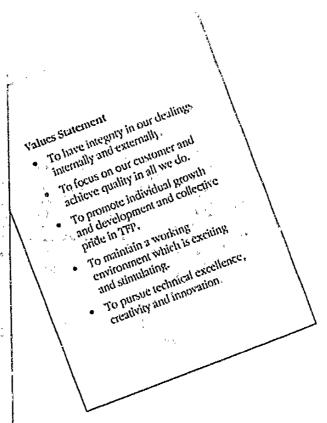
quality into everything we do

#### Mission Statement

Our mission is to be recognised world wide, in the creative use of advanced fibre products, developed in strategic partnership with our customers, to provide effective solutions for tomorrow's problems today.

Our purposes arei

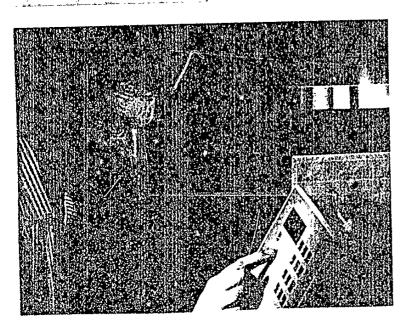
- To assist our customers to achieve leadership in their fields.
- To build lasting personal relationships with our customers based on mutual respect and integrity to provide total customer satisfaction.
- To maintain flexibility to continue to respond to our customers!
   needs rapidly and effectively.
- To continue to encourage our employees to actively contribute to our business success.
- To provide a stimulating environment in which employee contribution is recognised.
- · To achieve profitable growth.



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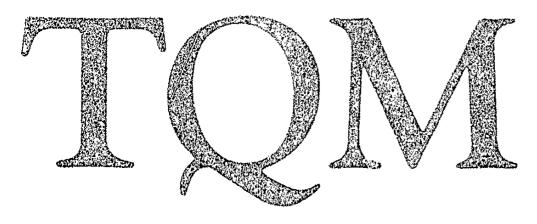
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the and extend that 1992 is groundly for an important and nested for it is a 1997 of the composition and nested for its accordance of the composition and described make some anypoor mature for additional logical so. We are determined to a nest to except of the comment of the control of the



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# **Total Quality Management**



# James Cropper PLC

Our vision is to be THE company which excels in coloured and other specialist papers and paper-related products for a worldwide market

Our purposes are to-

- work in partnership with our customers
- design effective solutions for particular customer requirements
- build upon our well developed skills and capabilities
- develop our flexible, well-trained and highly motivated workforce
- continue our commitment to improving the environment and our responsibility to the local community
- improve the goodwill of shareholders through increased shareholder values
- grow and remain an independent company.

If ah the commissioning of No 3 Machine in October 1980 the Company recognised that it had reached the completion of an essential technology led phase in its development. The Board therefore decided that the Company should change direction to concentrate on Total Quality Management with the emphasis on developing people and meeting customers needs, both internal and external. The search then began for the right philosophy to dove the Company forward by building more clearly focused management onto its strong technology base

It was clear that some outside assistance would be required and after a comprehensive search and evaluation FR Consultants were appointed in September 1991. They are experts in organisation and change management, who have many large clients including British Ruil, United Biscuits and the Post Office.

ER Consultants were asked initially to conduct an in depth survey of the Company needs, including canvassing the opinions of 15% of the workforce. They concluded that the Company had alteady engendered high levels of commitment to the products and to the success of the enterprise. There was also a wide desire to develop the Company and for the Company to be successful. They concluded therefore that the Company had the inherent strengths to change and develop.

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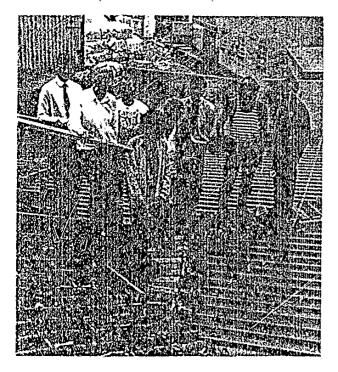
Nigel Read. Les Buckle. Psylambert and Brue Livrwand

With their assistance and gridance the prices of the constronation together with the rest of the constraining mention agreed to take the Company forward with LR to insoftants using the following strategies.

- Clearer direction for everyone on where the company is going
- Clearer emphasis on achiesing kesrasks
- Greater focus on the market and on meeting customer needs, both external and internal
- The need for continuous improvement in all aspects of running the business

We decided to call our version of TQM the Quality Performance Challenge

The development work is now in full swing, involving a great deal of training and team development. At all stages FR Consultants have insisted that we take control of our own training as soon as possible. The tollowing outline of progress to date will prove the point.

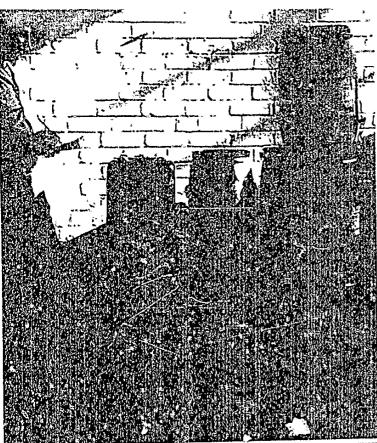


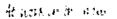
the active of them put the type of the second them put the type of the second places of the second them the second the second them the second the second them to second them the second the second them the second the second them the second them the second them the second them the second the second them to second the second them to second the second them to second the second them them to second the second the second them the second the second the second them the second the s

One maper are of TQM is to enable many more people to coefficient to solving problems. The first trauming sessions in problem solving and team facilitating were carried con by FR Consultants. Such training is now in the hands of two members of stall. By the end of May 36 people had been trained and a teams have already embarked on solving problems that they have either identified themselves or have been identified for them as having immediate importance. Once training has been given in problem. solving the techniques learned can be applied by all those trained to solving a whole range of problems that they encounter in their work. As us independent and subsidiary initiative three pilots ourses in fault diagnosis. der naved groups of former michine operators and engineers have taken place. So far all this becoming and des elopment has been cathusiaste ally ere wed

the of the contract week the concept Consultazione en anti-le activi trader. in the state and that the same in principles will be a second FROM HE RESTRICT THE LOOK SECTION, & De-Consultants have had a strong inject a training these teams, which are loss, Ametering without maps consisting intervention. These two teams are Looking at commercial and operations. performance and will soon be backers: by a third, dealing with the management issues involved

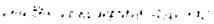
Our Quality Performance Challenge is tounded on our vision, purposes goals and targets. We are determined that this locus will improve the probability of the business by anticipating and developing our sustomers needs in addition to simply meeting them, whether these existomers be inside or outside the milt.













# Environment and Community

n our industry the spotlight remains timely fixed on environmental maters. The Company is therefore increasing with as resources and attention to all he issues involved. We are letermined to be alread of the game after than firelighting at the last litch.

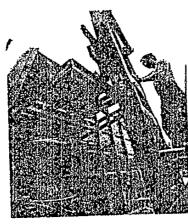
#### Raw Materials

Environmental concern is being shown in two quite different ways with regard to paper specifications

The use of chlorine and its ompounds is seen as harmful, ispecially dirough the formation of a special group of compounds known its AOXs, some of which are toxic. This has led to teverish research and levelopment at paper mills aimed at reducing or chiminating chlorine from the bleaching process. An increasing number of customers now specify the vipe of pulp to be used in their paper.

The other major aspect concerns ecycling. Many papers and located have been made of recycled material or a long time, mainly for economic easons and because the requirements were not too stringent in terms of repeatability.

aurently our thrust is towards eclaming more white waste paper, in sery short supply and re using it in oloured papers and boards. The company has increased the use of white waste as a replacement for paly obstantially during the year, with purchases up some 20 fold on the previous year. We expect this tren from outmac, and are anticipating increased waste water costs since romeally white waste paper contains chigher level of pollutants that have safe removed.



# Solid Waste

In the last year the Environmental Audit stroup has produced a polic's statement on solid waste disposal which has recently been approved by the Board. We have developed systems to ensure that all waste going off the premises is correctly documented in accordance with the requirements of the Environmental Protection Act. We are working with our suppliers to reduce the number of products that are delivered by them in non-returnable containers. Our solid waste is now compacted on site so that it consumes less landful volume.

# Sludge Disposal

The Company's effluent plant removes suspended solids before discharge to sewer. The resultant sludge goes to a company landful facility close by

our Technical Department has recently resproved the operation of our effluent plant by a combination of chemical and polymer treatment (Adout problems are now much reduced the rost of disposal is less and the sludge, at a higher solids content is easier to handle

#### , . .

enter contest of the freeze of the other

# Solid Waste Policy Statement

The Company will conform fully with the requirements of the Environmental Protection Act.

The Department of the Environment Code of Practice "Waste Management — The Daty of Care" sets the minimum standard for the Company's operations.

The following targets for solid waste reduction have been set:

A 50% reduction in waste to landfill by April 1994. A further 50% reduction by April 1995.

These reductions should be achieved by reduction at source and recycling.

Further progress beyond 1995 will be dependent upon the availability of incineration.

The Company will work in pannership with its suppliers and customers to reduce waste.

This policy relates to all solid waste that goes off Company premises to public licensed waste disposal faculaties.

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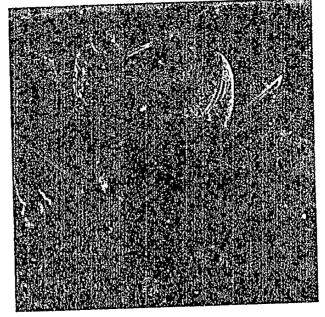
Community

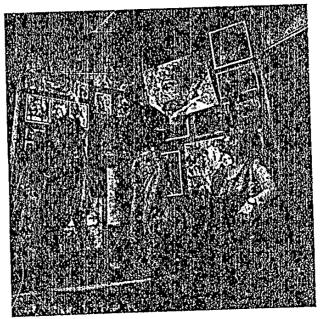
of an area ! I to be again to Region of Maria States 1. Frank 18 1 1 . N. C. BY STRAKES TO STREET a brown trader. I take to a second States of the Comment of the aid romer water to be are and After the after the first of the first of the first of r = > spring = # will be s

A HAR HARRIST CORP. The Co. which has not con-1 . 5 .

Commission to provide the second of the second Charles of Baltona attaches as a graph outputter describe to the side of Jane Language Committee (1979) to about the foresthere was objected by I BREET BOOK ERITAL GARAGES there is a south of the south  $\label{eq:continuous_problem} \| ( ( - \frac{1}{2} \sqrt{\kappa_{p}} + \frac{1}{2} \sqrt{M_{p}} ) \|_{L^{\infty}} ) \leq \kappa \| ( - \frac{1}{2} \sqrt{\kappa_{p}} + \frac{1}{2} \sqrt{M_{p}} ) \|_{L^{\infty}} \| ( - \frac{1}{2} \sqrt{M_{p}} + \frac{1}{2} \sqrt{M_{p}} ) \|_{L^{\infty}} \| ( - \frac{1}{2} \sqrt{M_{p}} + \frac{1}{2} \sqrt{M_{p}} ) \|_{L^{\infty}} \| ( - \frac{1}{2} \sqrt{M_{p}} + \frac{1}{2} \sqrt{M_{p}} ) \|_{L^{\infty}} \| ( - \frac{1}{2} \sqrt{M_{p}} + \frac{1}{2} \sqrt{M_{p}} ) \|_{L^{\infty}} \| ( - \frac{1}{2} \sqrt{M_{p}} + \frac{1}{2} \sqrt{M_{p}} ) \|_{L^{\infty}} \| ( - \frac{1}{2} \sqrt{M_{p}} + \frac{1}{2} \sqrt{M_{p}} ) \|_{L^{\infty}} \| ( - \frac{1}{2} \sqrt{M_{p}} + \frac{1}{2} \sqrt{M_{p}} ) \|_{L^{\infty}} \| ( - \frac{1}{2} \sqrt{M_{p}} + \frac{1}{2} \sqrt{M_{p}} ) \|_{L^{\infty}} \| ( - \frac{1}{2} \sqrt{M_{p}} + \frac{1}{2} \sqrt{M_{p}} ) \|_{L^{\infty}} \| ( - \frac{1}{2} \sqrt{M_{p}} + \frac{1}{2} \sqrt{M_{p}} ) \|_{L^{\infty}} \| ( - \frac{1}{2} \sqrt{M_{p}} + \frac{1}{2} \sqrt{M_{p}} ) \|_{L^{\infty}} \| ( - \frac{1}{2} \sqrt{M_{p}} + \frac{1}{2} \sqrt{M_{p}} ) \|_{L^{\infty}} \| ( - \frac{1}{2} \sqrt{M_{p}} + \frac{1}{2} \sqrt{M_{p}} ) \|_{L^{\infty}} \| ( - \frac{1}{2} \sqrt{M_{p}} + \frac{1}{2} \sqrt{M_{p}} ) \|_{L^{\infty}} \| ( - \frac{1}{2} \sqrt{M_{p}} + \frac{1}{2} \sqrt{M_{p}} ) \|_{L^{\infty}} \| ( - \frac{1}{2} \sqrt{M_{p}} + \frac{1}{2} \sqrt{M_{p}} ) \|_{L^{\infty}} \| ( - \frac{1}{2} \sqrt{M_{p}} + \frac{1}{2} \sqrt{M_{p}} ) \|_{L^{\infty}} \| ( - \frac{1}{2} \sqrt{M_{p}} + \frac{1}{2} \sqrt{M_{p}} ) \|_{L^{\infty}} \| ( - \frac{1}{2} \sqrt{M_{p}} + \frac{1}{2} \sqrt{M_{p}} ) \|_{L^{\infty}} \| ( - \frac{1}{2} \sqrt{M_{p}} + \frac{1}{2} \sqrt{M_{p}} ) \|_{L^{\infty}} \| ( - \frac{1}{2} \sqrt{M_{p}} + \frac{1}{2} \sqrt{M_{p}} ) \|_{L^{\infty}} \| ( - \frac{1}{2} \sqrt{M_{p}} + \frac{1}{2} \sqrt{M_{p}} ) \|_{L^{\infty}} \| ( - \frac{1}{2} \sqrt{M_{p}} + \frac{1}{2} \sqrt{M_{p}} ) \|_{L^{\infty}} \| ( - \frac{1}{2} \sqrt{M_{p}} + \frac{1}{2} \sqrt{M_{p}} ) \|_{L^{\infty}} \| ( - \frac{1}{2} \sqrt{M_{p}} + \frac{1}{2} \sqrt{M_{p}} ) \|_{L^{\infty}} \| ( - \frac{1}{2} \sqrt{M_{p}} + \frac{1}{2} \sqrt{M_{p}} ) \|_{L^{\infty}} \| ( - \frac{1}{2} \sqrt{M_{p}} + \frac{1}{2} \sqrt{M_{p}} ) \|_{L^{\infty}} \| ( - \frac{1}{2} \sqrt{M_{p}} + \frac{1}{2} \sqrt{M_{p}} ) \|_{L^{\infty}} \| ( - \frac{1}{2} \sqrt{M_{p}} + \frac{1}{2} \sqrt{M_{p}} ) \|_{L^{\infty}} \| ( - \frac{1}{2} \sqrt{M_{p}} + \frac{1}{2} \sqrt{M_{p}} ) \|_{L^{\infty}} \| ( - \frac{1}{2} \sqrt{M_{p}} + \frac{1}{2} \sqrt{M_{p}} ) \|_{L^{\infty}} \| ( - \frac{1}{2} \sqrt{M_{p}} + \frac{1}{2} \sqrt{M_{p}} ) \|_{L^{\infty}} \| ( - \frac{1}{2} \sqrt{M_{p}} + \frac{1}{2} \sqrt{M_{p}} ) \|_{L^{\infty}} \| ( - \frac{1}{2} \sqrt{M_{p}} + \frac{1}{2} \sqrt{M_{p}} ) \|_{L^{\infty}} \| ( - \frac{1}{2} \sqrt{M_{p}} + \frac{1}{2} \sqrt{M_{p}} ) \|_{L^{\infty}} \|_{L^{\infty}$ . . . .

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# Shareholder Information

991-1992	Activity of the second of the	BOLSKÝ – OET 1507 V COMECTRÁNSKY SE SMERTÝMAŘOMNÍK MINOSPRETRÁNSKÝ SMET – VETRO – METAŘÍ, STRU
eporting	Interim results announced and sent to ordinary shareholders	25th Nevember 1991
	Final results announced and advertised	11th June 1992
	Annual Report issued by	Sth July 1992
	Annual General Meeting + at Burneside Mills, Kendal, Thursday 30th July 1992 at 10 30 a m	and the state of t
ividends	Ordinary Shares	
•	Interim dividend paid on 17th January 1992 to Ordinary Shareholders registered on 2nd January 1992	
	Final dividend to be paid on 11th August 1992 to Ordinary Shareholders registered on 24th July 1992.	
an Stock Interest	9% Unsecured Loan Stock 1994/99	
	Payment on	30th November
	Payment on	31st May
ompany Registration Number	30226	
egistrars	KPMG Peat Marwick Festival Way Stoke on Trent Staffordshire ST7 5TA Telephone (0782) 216000 Fax (0782) 216050	
•	Report of the Auditors	given (in the control of the control

the members of mes Cropper PLC We have audited the financial statements on pages 28 to 39 in accordance with Auditing Stan-Lirds

In our opinion the financial statements give a true and fair view of the state of affairs of the Company and the Group at 28th March 1992 and of the profit and eash flow of the Group for the 52 weeks then ended and have been properly prepared in accordance with the Companies Act 1985

Newcastle upon Tyne 12th June 1992

PRICE WATERHOUSE Chanced Accountants

and Registered Auditor

# Report of the Directors

To be presented at the one hundred and third Arenal General Meeting of the Company to be held at the registered office on Thursday tigh field 1992 at 19 50 a m

#### Review of the Business

The Chairman, in his statement on page ", has included a review of business activities during the year and commented on future developments and prospects. The Group makes and sells a wide range of paper and board. Details of the Group's activities are included on pages 10 to 24.

#### Results

The directors have pleasure in submitting to the members their report and the audited accounts for the Group for the 52 weeks ended 28th March 1992.

The profit for the 52 weeks ended 28th March 1992, the dividends paid and recommended and the appropriation to reserves are set out in the profit and loss account on page 28.

## Fixed Assets

Expenditure during the year amounted to £1,922,000

#### Research and Development

The Group continued to invest in research and development to ensure that the range and quality of products are continually updated

# **Employee Involvement**

A monthly briefing on Company performance is carried out for all employees. Once a year meetings are arranged to enable all employees to have a presentation from the Chairman and discussions with him. All employees are sent a copy of the Annual Report. As a matter of policy plans are formally discussed with those who will use new equipment, plant and computer systems before designs are finalised. A safety management committee and three departmental safety committees deal with all aspects of health and safety in the mill. Departmental personnel meetings allow representatives to make valuable contributions on aspects of training, maining and promotion.

The environmental audit group, whose work is described on page 22, has been operational during the year.

The Group bonus scheme based on the profit of the Group's UK operations is an important part of employee involvement and is complemented by the employee share scheme

### **Employment of Disabled People**

It is the choup's policy to give equality of appearance when considering applications to a disabled people where the job responsions are considered to be within their about. When existing amplitude descouncies disabled they are retained wherever reasonable and practicable. The Grouptines to provide equal promotion opportunities wherever possible.

## Donations for Political and Charitable Purposes

No donations for political purposes were made by the Group

Donations totalling £15,257 were made for chantable purposes

# Purchase by the Company of its own Shares

At the Annual General Meeting last year a resolution was passed giving the Company general authority to repurchase 400,000 of its own shares. This resolution remains in force only to the Annual General Meeting on 30th July this year. No shares have been repurchased up to the date of this Report, and there is no present intention of making such repurchases.

A similar authority for the period to the next Annual General Meeting is sought in Resolution 4 in the Notice of the Annual General Meeting

# **Authority to Allot Shores**

At the 1987 Annual General Meeting an ordinary resolution was passed granting the directors authority for a period of five years to allot shares up to a maximum of A1,492,212 being the amount of the authorised but unissued share capital of the Company at the date of the passing of the resolution. This resolution preceded a 1.4 bonus issue.

A similar authority for the next five years is sought in resolution 5 in the notice of the Annual General Meeting

## Disapplication of Pre-emption Rights

At the 1991 Annual General Meeting a Special Resolution was passed granting the directors authority for the ensuing year to allot shares by way of rights to shareholders and to issue a maximum of £102,000 of the nominal share capital of the Company for cash without first offering the shares to existing shareholders pursuant to Section 95 of the Companies Act 1985

The directors propose to revew this authority annually and Special Resolution 6 to this effect is therefore also included in the Notice of the Annual General Meeting

#### Substantial Interests

Apart from those shown below the notified shareholdings in excess of  $\delta = \omega t$  the issued apart at 12th fune 1992 were as follows

Bank of Scotland		
Otanlife) Nominces	799 5(田)	95,
Taibot Nommees	(4X) [2c)	<b>≈</b> 9°,
Brush Aerospace		
Pension Funds	355,000	4,300
Bank of Scotland (Save &		
Prosper) Nominees	332.(XX)	4 9%
Friends Provident	2001,6801	3.2%

## Directors and their Interests

The directors of the Company are detailed on page 5 and the details of their interests in the shares and loan stock of the Company at the beginning and end of the financial year are set out below. There have been no material changes between the year end and 8th June 1992, which is one month prior to the notice of the Annual General Meeting

Apair from the above these base from nor clos locable contraction arrangements other than a minute of service to the large venture cline to subsiding thing the financial year.

#### Close Company

The directors consider that the Company is not a close company as defined by the Income and Corporation Taxes Act 1988.

#### Auditors

A resolution to re appoint the auditors, Price Waterhouse, will be proposed at the Annual General Meeting

Burneside Mills Kendal 12th June 1992 | A Cropper | Chairman

#### Details of Directors' Interests

			At 28th Marc	h 1992		At 30th Ma	rch 1991
Director	Interest	Loan Stock	Ordinary Shares	Options on Ordinary Shares	Loan Stock	Ordinary Shares	Options on Ordinary Shares
A Cropper	beneficial non-beneficial	54 <b>0</b> 554	406,532 658,161	40,000 ~	, e	100, 113 055,695	10,088
D G D Acland	beneficial non-beneficial	500	43,163 119,084	30,000	5(x)	11,661 119,084	30 ÖH
V W Willink	beneficial non-beneficial	eez eez	101,703 1,182,058	30 <b>,000</b>	2 /#	101, 155 1 182,058	3(),(1016)
Oakley	beneficial	₩.C	1,000	to the state of th	,	-	_
P. Sciater	beneficial	_	10,000	42	G.	(KK) (B)	-
P Southwelf	lænefical	***	17,100	and a second	-	]6 **(X)	

Non-beneficial interests include shares held jointly as trustee with other directors

All the options on ordinary shares held by directors at the year end were granted under the James Cropper PLC Executive Share Option Scheme. Of those held by J. A. Cropper 20,000 are exercisable between January 1991 and January 1998 at 193p per share and 20,000 between January 1993 and January 2000 at 12 ip per share. O. G. D. Acland and N. W. Willink each hold 20,000 exercisable between January 1991 and January 1998 at 193p per share and 10,000 exercisable between January 1991 and January 1998 at 193p per share and 10,000 exercisable between January 1993 and January 2000 at 12 ip per share. No options were exercised during the year

# Group Profit and Loss Account For the 52 weeks ended 28th March 1992

thing, yes many t	ingen dendergrand synt (), jeptideniget, vilated de gris trip meterologis fabrique bedate distribus des printes de gris trip meterologis fabrique bedate de gris de green de gris de g	makkan paraparanna o sakaramakan bahkan prakoman a mukaranata bahan bahan dalah da bahan dalah d
nders Australia	1992 материальный для заключина из тех поверення нестепення объекто поверення не поветня не поветня поветня поветня	1991
Turnover (Note 2)	40°503. 7.000 <b>7.000</b>	000°2 000°2 + °°6 + °°6
Change in stocks of finished goods and work in progress	<del>1</del> 95	169)
Own work capitalised	420	eg u)
Other operating income	199	Care about an experiment of the section of the sect
	41,311	वादवाङ
Raw materials and consumables	(22,257)	(22,285)
Other external charges	(4,093)	(4,062) (8,54)
Staff costs (Notes 4, 5 & 6) Depreciation	(8,785) (2,902)	(2,261)
gy <sub>ent</sub> ande	(38,037)	137,1551
Operating profit before		) 202
exceptional item (Notes 3 & 7) Exceptional item (Note 8)	3,274 (131)	3,293
Operating profit after exceptional item	3,143	3,293
Share of profits from	<i>V v</i>	
related undertakings (Note 14)	186	140
Interest payable and similar charges (Note 9)	(2,269)	(1,963)
Profit on ordinary activities		
before taxation Taxation (Note 10)	1,7X0 (350)	1,4°0 (250)
Profit on ordinary activities after taxation (Note 11)	710	1,226
Dividends paid and proposed		1000
Interim 0.975p (1991 0.975p) Proposed final 2.025p (1991 1 925p)	(80) (167)	(80) (158)
Trafficering training mercentile desired a consister	(247)	(248)
-	THE RESERVE OF THE PROPERTY OF	TO A STATE OF THE PROPERTY OF
Amount set aside to reserves (Note 21)	463	SSS
Earnings per share of 25p (Note 12)	86p	15 Up

**Balance Sheets** 

As at 28th March 1992

	A CALLS CALLS	and the section of th	g in a second to the control of the	mere da vuestro geno ricica de la colo y la estendada la
with the province of the second of the secon	Gro	•	Com 1992	pany 1991
Tixed assets	£'000	£'000	2,000	000°3
Tangible assets (Notes 13 & 25) Investments (Note 14)	\$1,051 \$38	33.849 73.1	32 VAT 570	32,682 5(1) 
-supervised Lift  Anni Anni Anni Anni Anni Anni Anni Ann	34,899	31,583	33,540	33,213
Current assets Stocks (Note 15) Debtors (Note 16)	3,815 9,009	3,710 8,800	3,478 9,044	3,508 8,778
, impatançais	12,824	12,510	12,522	12,28%
2 23) 2 24 25 26 27 27 28 28 29 29 29 29 29 29 29 29 29 29 29 29 29	(17,275)	(16,844)	(15,552)	(15,295)
let current liabilities	(4,451)	(4,334)	(3.030)	(3,009)
fotal assets less current liabilities	30,418	50,249	30,516	30,234
lreditors (amounts falling due after nore than one year – Notes 18 & 23)	(9,856)	(11,529)	(9,856)	(11,529)
Deferred Taxation (Note 19)	(161)	**	(161)	-
	20,431	18,720	20,499	18,705
Called up share capital (Note 20) Share premium account (Note 21) Revaluation reserve (Note 21) Profit and loss account (Note 21)	2,057 248 2,875 15,251	2,051 213 1,692 11,764	2,057 248 2,875 15,319	2,051 213 1,692 14,749
Newstrand	20,431	18,720	20,499	18.705

approved by the Directors on 12th une 1992 and signed on their behalf

JA Cropper

ACWA

# **Group Cash Flow Statement**

for the \$2 weeks ended 25th March 1992

charge of subsequent subsequents of	1992	ARTINE ENERGY EXPERIENCES. (Size is an observed remaining an electromagnetic e
Net cash inflow from operating activities (Note 24)	£'000 (3)3)	
Returns on investments and servicing of finance		
Interest paid Interest element of hire purchase	(1,228)	485451
and finance lease rentals Dividend received from	€1,003)	1859)
related undertaking Dividends paid	23 (238)	1" î. <u>2.3</u> 93
Net cash outflow from returns on investments and servicing of	4	### Company of the Co
finance	(2,416)	(2,(98))
Taxation UK mainstream corporation tax paid		
UK advanced corporation tax	<b>X</b> >	(2)
paid	(79)	(73)
Taxation paid	(79)	173]
Investing activities Purchase of tangible fixed assets (Note 28) Sale of tangible fixed assets	(1,831) 19	くえらると) 195
Net cash outflow from investing		Managem And State of
activities	(1,815)	१९, ११५९
Net cash inflow before financing	1,691	<b>₹</b> *?≀
Financing (Note 27) Capital element of hire purchase and finance lease rental		
payments Issue of Ordinary Share Capital	1,216 (41)	816
Repurchase of 9% Unsecured Loan Stock 1994/99	7	135)
Long term bank borrowing becoming due	500	ī
let cash outflow from financing	1,682	STREET, De block of the block o
ncrease/(Decrease) in cash and ash equivalents (Notes 25 & 26)	13	
PROTECTION OF THE PROPERTY OF	TO	An in admitted the second seco
EMMAN =	[(91)]	S. A. Sandis W. P. Warrand Co.

### Notes on the Accounts

# 1 Accounting Policies The significant accounting policies which have been adopted in the preparation of these accounts are as follows

#### Historical Cost Convention

The accounts have been prepared under the historical cost convention, except for cenam fixed assets referred to below, and in accordance with applicable accounting standards.

### **Group Consolidation**

The Group accounts include the accounts of the Company and its subsidiary prepared for the financial year, and include the Group's proportion of the retained earnings of related undertakings for the financial year.

#### **Fixed Assets**

freehold land, buildings and houses are revalued periodically with subsequent additions at cost. Plant and machinery is stated at cost. Industrial buildings and plant and machinery are being written off in equal annual instalments over their estimated useful lives. Plant and machinery is normally written off over 15 years and industrial buildings over 25 years. Freehold land is not depreciated. It is the Group's policy to maintain freehold flouses in good repair and charge the cost of maintenance to the profit and loss account. Consequently the directors consider the lives of these properties to be so long that there is no significant annual depreciation.

#### Stocks

Stocks are stated at cost or net realisable value, whichever is the lower. Cost in the case of work in progress and finished stock includes an appropriate portion of production and administrative overheads

## Deferred Taxation

Provision is made on the liability basis for taxation deferred by accelerated capital allowances and other timing differences and on potential gains on fixed asset revaluations only to the extent that these habilities are expected to become payable in the foreseeable future.

#### Pensions

The Group's contributions to its pension schemes are charged to the profit and loss account with the objective of spreading the cost over the employees' working lives within the Group

## Research and Development

Research and development costs are written off against revenue in the year in which they are incurred.

### Foreign Currency Translation

The profits of the related undertakings, and other assets and habilities expressed in foreign currencies, are translated into sterling at rates ruling at the year end. Exchange differences on investments, net of differences on related foreign currency borrowings, are shown as movements on reserves. Other translation differences are dealt with in the profit and loss account.

#### Leased Assets

Assets subject to finance leases are included in the balance sheer at cost value and deprecation is charged based on the Group's normal accounting policy. Finance charges included in the lease payments are charged against profits over the period of the lease. Operating lease rentals are charged to the profit and loss account as they fall due.

## 2 Turnover

Turnover represents the amount receivable from sales of paper and board, excluding VAT

The tumover of each division is:

	40,297	39,374
apermaking division onverting division echnical Fibre Products division	33,882 1,351 2,061	884.6 180.6 187.1
	1992 £'000	1991 2000

The geographical analysis of turnover is:

¢	£'000°	£.000
UK France Rest of Europe Asia Australasia Africa The Americas	28,151 1,815 6,468 1,632 1,020 887 324	29,451 2,627 4 097 1,091 949 888 271
	10,297	39,371

# 3 Analysis of Results

The operating results, before exceptional costs, of the different classes of the group's businesses are as follows:

	\$.000	000.3
Papermaking division Converting division Technical Fibre Products division	2,870 156 (52 <i>)</i>	2,583 756 (16)
	3,274	3,293

Additional segmental disclosure has been given although all three divisions referred to above are solely involved in papermaking activities. The directors consider that further disclosure is impractical due to their common use of assets.

## 4 Staff Costs

	000.3	\$5000
Wages and salaries Social security costs Other pension costs	7,179 581 725	7,383 567 594
والمراجع والم	AND THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.	
	8,785	8,544
	The state of the last of the state of the st	ment small ments siv.

The average number of employees, including directors, over the year was 15  $\rm 144901/4479$ 

5 Directors' Emoluments Staff costs in Note 4 above include the following remuneration in respect of the directors

	1992 £'000	£.000 1991
Fees Executive emoluments canclading pension buildings Pensions to widows of former directors	1 456 7	1 401 12

Numbers

The emoluments, excluding pension funding, of the Chairman, who is also the highest paid director of the Company were 206,000 (1991-260,000).

The emoluments of the directors, excluding pension funding, tell into the following bands:

		Hamis	
\$ 5,001 - \$10,000 \$10,001 - \$15,000 \$20,001 - \$25,000 \$25,001 - \$30,000 \$45,001 - \$50,000	•	]	1
£50,001 ~ £55,000 £55,001 ~ £60,000 £60,001 ~ £65,000 £65,001 ~ £70,000		1 1 1	1

6 Pensions

The Group operates pension schemes providing defined benefits for the majority of its full-time employees including executive directors. The funds of two of the schemes, the James Cropper PLC Works Pension Plan and the James Cropper PLC Staff Pension Scheme are managed by insurance companies. The third, the James Cropper PLC Senior Executive Scheme is financed through an insurance policy. All the schemes are administered by trustees.

The James Cropper PLC Works Pension Plan, the James Cropper PLC Staff Pension Scheme and the James Cropper PLC Senior Executive Scheme were valued at 5th April 1990, 1st February 1991 and 28th March 1989 respectively by professionally qualified actuaries. The projected unit method was used for the first two schemes and the aggregate method for the third. In valuing the funds it has been assumed that the rate of investment income will exceed pension increases by between 6% and 6.5% and that interest rates will exceed increases in earnings by between 0.5% and 1%. At the respective dates of valuation the actuarial value of the funds represented 105%, 101% and 82% respectively of the benefits that had accrued to members after allowing for expected future increases in earnings.

The aggregate value of the funds at 28th March 1992 was £12,309,000 (1991 £11,949,000)

7	Operating Profit Before
	Exceptional Item
	The operating profit is shown
	after charging:

- 8 Exceptional Item
- 9 Interest

	1992	1991
	T.000	£,000
Research and Development	532	662
Operating lease rentals in respect of plant and machinery	267	238
Anditors, temmination	28	2s
	£,000	00003.
Costs of reorganization of the business	131	
	C000.T	£,000
Interest payable on bank and other borrowings repayable within 5 years	1,26%	1,627
Hire purchase and huance lease interest	1.003	859
And the state of t	2.200	2,180
les cipitalised		1324
ONDER DEMANDAÇÃO AND AND AND COMPANDA COMPANDA DEMANDAÇÃO AND COMPANDA AND AND AND AND AND AND AND AND AND	2.269	3 · N1 &

10 Taxation
The taxation charge comprises:

projeto menintrativos principalistas in infrancia e delimentamente menintrativo delimente principalistas per constituis per la constituis per la constituis delimente delimente delimente delimente per la constituis per la constituis delimente delimenta delimente delimente delimente delimente delimente delimenta delimente delimenta delimente delimente delimente delimente delimente delimente delimente delimente delimenta delimente deli	, , vol y- aget y- grant and natural seasons and	
	1992	1991
	0000	£'000
Corporation tax charge at 33% - current year	123	
at 31% - current year	3	28
at 34% = prior year	2"	•
Deferred taxation	15	) <b>"</b> ()
Share of related undertakings tax	73	52
PROCESS OF THE SECTION OF THE SECTIO	ALL TREE SET OF THE SEC SET OF THE SET OF TH	er og og
	,350	250

The taxation charge for the year at the effective rate of 33% has benefited by approximately 4.171,000 (1991 4.639,000) in respect of deferred casation not provided in accordance with the accounting policy described in Note 1

11 James Cropper PLC Profit and Loss Account As permitted by Section 230(1) of the Companies Act 1985, the Company, has not presented its own profit and loss account. The Group profit for the year includes £799,000 (1981) £1,313,000) which is dealt with in the accounts of the Company.

12 Earnings Per Share

The calculation of earnings per share is based on profits on ordinary activities after taxation of £710,000 (1991-£1,226,000) and the weighted average of 8,217,669 (1991-8,177,392) shares in issue during the year

13 Tangible Fixed Assets	( The Person from the Control of the	Group			Company			
	Freehold land and buildings	Freehold houses	Plant and machinery	Total	Freehold land and buildings	Frechold houses	Plant and maclunery	Total
Cost or valuation	\$000	r.000	£.000	£'000	£,000	v.000	0000	£000
At 31st March 1991 Additions in year Revaluations during year Disposals Transfers	1,894 175 12	1,721 6 1,201 (12)	41,103 1,741 (62)	47,718 1,922 1,201 (62)	1,779 175 12	1,721 6 1,201 (12)	30 655 1,071 (62)	16,155 1,853 1,201 (62)
At 28th March 1992	5,08{ bangsal turcuma promise	2,916	12.782	50,7°9	1,9(3)	2,916	11,267	19,119
Depreciation At 31st March 1991 Provision for year Disposals Transfers	626 1 (2	3 54 -	13,213 2,700 1131	13.869 2,902 (43)	61 i 133	-	12,859 2,619 (13)	13,473 2,752 (13)
At 28th March 1992	CONTRACTOR OF SUBMINISTRACTORS	t i Talkeringer att der frei ein steller einer der erzeite steller erzeite ste	נאאי	16,728	Mark Service And Market And	رين هندو چون رويست موجود چهند چې د او د ا	15.435	16,182
Net Book Amount At 28th March 1992	1313	2,916	20,822	34,051 (mg nunaus 4444	1314	29h	25,832	32.467
At 30th March 1991	1,268	1, 721	27,860	43,843	1,165	L°21	26,796	42,682

# 13 Tangible Fixed Assets (continued)

Freehold houses were professionally revalued by a firm of Chartered Survivors at suring ferant value as at 1st October 1991 with subsequent additions at cost. Disposals in the year were revalued on a vacant possession basis.

Freehold Lind and buildings at Burneside were professionally revalued on an existing use trace as at  $\hat{s}$  into November 1985 with subsequent additions at cost

On a historic cost basis the net book amount of freehold land and buildings and freehold fourses at 28th March 1992 would be as follows

	Freehold land and buildings	Freehold houses
The second distribution of the Company of the Compa	£,000	£.000
Cost	ą <u>, 2()(</u> )	430
Aggregate depreciation •	1,233 4	
Net book amount	2.967	(30

## 14 Investments

	Group	c	ompany
	Share of net assets of related undenakings	Shares in subsidiary undertakings	Shares in related undertakings at cost
And the state of t	£,000	£'000	2.000
At 31st March 1991 Share of profit retained in year Exchange gains	734 90 24	es.	561 18
At 28th March 1992	818	64	570
Name of company Technical Fibre Products Limited	Country of incorporation England	holding 100	Nature of business Manufacturer of paper from manuade fibres
Pacofa 8A	France	35	Converter of paper products
Fasertee Technische Papiere Gmbh	Germany	รถร	Manufacturer of paper trom manmade fibres

"This investment is held by Technical Fibre Products Limited

# 15 Stocks

	Group		Company	
1992 £'000	1991 £'000	£,000	1991 £000	
1,291 112 2,082	1.581 525 1.60a	1,013 (39 1,996	1,118 517 1573	
3,815	3,7[1]	4 (TS	3,508	
	£'000 1,291 112 2,082	£'000 £'000 1,201 £ 581 112 525 2,082 £ 001	£'000     £'000       1,291     1,581     1,013       112     525     439       2,082     1,001     1,996       3,815     3,710     3,178	

	•		
16	Dc	olo	18

BEST OF STATE OF THE BRANCH HAVE SEEN SEEN SEEN SEEN SEEN SEEN SEEN SE	(j	Group		p Company		
	1992	1991	1992	1991		
	£,000	£'000	£'000	£7000		
Teade debiors	8 153	~1,4,1	7584	* 580		
Prepayments and accrued income	+15	191	<b>(</b> 11 <u>.</u> 2	4.84		
Other debtors	93	248	1)4	238		
At tounts owed by group undertakings	2		包包	105		
A Dounts owed by related undertakings	68	~1	6.2	•		
	9,009	3,800	9,011	8.78		

Included within the above are amounts due in more than one year owed by the subsidiary undertaking of £401,000 (1991-£401,000)

# 17 Creditors (amounts falling due within one year)

	(	Group		Company	
	000ئ	£,000	£'000	000.3	
Bank borrowings	8,222	8,234	6,752	6,864	
Trade creditors	3,355	4,155	3,170	4.089	
Bills of exchange payable	538	559	538	559	
Taxanon and social security	385	270	375	258	
Accruals	3,172	2,093	3.11	2,006	
Employee savings	71	83	71	333	
Hire purchase and finance leases	1,252	1.214	1 252	1,203	
Other creditors	~2	78	90	-,	
Proposed dividend	16**	158	16**	158	
Amounts owed to related undertakings	41		41	12	
	17,275	16,844	15,552	15,295	

Employee savings are secured on certain freehold houses. The parent undertaking has guaranteed the bank borrowings of its subsidiary undertaking.

18 Creditors	
famounts falling due after i	more
than one year)	

CONTACTOR CONTROL OF A CONTROL	Group		Company	
	T.000	£:000	000'2	5,000
Bank borrowings				
repayable between 1 and 2 years	1.250	•	1,250	
repayable between 2 and 5 years	1,250	3,000	1,250	3,000
9% Unsecured Loan Stock 1994 '99 Thre purchase and finance leases	230	237	230	24"
payable between 1 and 2 years	811	1 223	811	1,223
payable between 2 and 5 years	1,850	1.009	1.850	L004
payable over 5 years	1, 165	0,100	1, 81/5	0,060
*SASS * AREA SO INCLUDE A CONTINUE WORK WORK STORY STATEMENT AND A STORY WAS A STATEMENT OF THE STATEMENT OF	9,856	11,529	9,850	11,529

22	Commitments under Operating
	Leases

At 28th March 1992 there were annual communents under operating leases for plant and trasferiers terminating as follows.

terminating as follows	G	conb	Comi	any *** * ** *
A MANAGEMENT AND THE THEORY OF THE LAST STATE OF THE STAT	1992 .5'000	1991 £'000	1992 £'000	1991 £'000
	-		-	
Wahm I year In 2 to 5 years	248	138 131	315	115
Over 5 years	255	370)	12)	370
1980年1月1日 - 1980年1月1日 - 1980年1日 - 1	M. M.C.D. CE. St.			

# 23 Capital and Other Commitments

At 28th March 1992 the Group and the Company had authorised capital exper diture of approximately £175,000 (1991-£1,687,000) of which contracts had been placed for approximately £18,000 (1991-£145,000). In 1983 the Company commenced a 20 year annuity payable to the North West Witter Group PLC amounting to £1,322,000 of which £727,000 was outstanding at £8th March 1992 (1991-£793,000).

24 Reconciliation of operating profit to net cash inflow from operating activities

7.403'(XXI)	1992 £'000	1991 £'000
Operating profit after exceptional item Depreciation charges Profit on disposal of tangible fixed assets Exchange differences on short term loan hedged against reserves Uncrease)/Decrease in stocks	3.143 2,902 + (17) (105) (271)	3,295 2,261 (18) 35 312 1,196
fincrease//Decrease in debtors, excluding taxation and interest increase/(Decrease) in creditors, excluding long term borrowings, dividends, taxation, interest, hire purchase and finance leases	382	(5(18)
Net cash inflow from operating activities	6,931	0,571
	£000	£000 (8,231)

25 Analysis of changes in cash and cash equivalents during the year

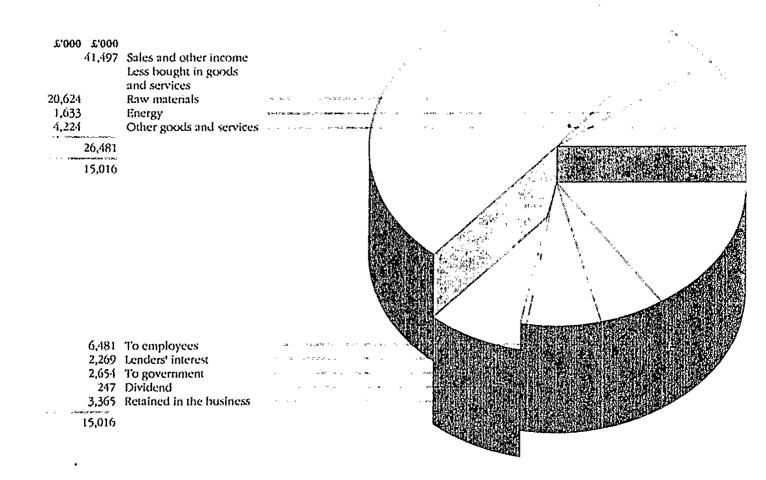
1	6,031	6,571
Net cash inflow from operating activities	The state of the s	
	£000	£.000
4.40.14		(8,231)
Balance at 31st March 1991 Net cash inflow before adjustments for foreign exchange rate changes	કર્યુ	
Rechange rate differences on short term nedged waste was to	cj"n	
finance the purchase of a foreign associate  Exchange rate differences on other short term borrowings and overdrafts	14)	
Exchange rate differences on other short term texts.  Transfer of long term bank horrowings becoming due	1 5(X)1	
The Control of the Co		12
Net cash inflow	همارهای به در استو <u>ه ر</u> میطانیزین پیشینیسی و دی. ۱۹۵۰ نیمور	The Law Service of Control of Con
A DO		(8,222)
Balance at 28th March 1992	Control of the second s	
	T.000	£.000
	ì	5

26 Analysis of the balances of eash and cash equivalents

		(8,222)
Balance at 28th March 1992	and the second	And the second second
	000c2	£.000
	ì	5
Cash in hand	+2,261)	(5.50)
Rank overdratts	er,5m):	C. BHEFF
Short tema acceptance credit facilities	e i i kin i i i	t j innj.
Short term bank loans Short term foreign currency bank loan used to finance investment	(१७५)	11141
in an overseas associate	COLUMN TO THE TAXABLE AND ADDRESS OF THE ADDRESS OF	
是上面的 \$4 年间 10 年间 10 年间 10 年间 10 年间 10 日间	(8,222)	18 23 11

# JAMES CROPPER PIC

26 Application & A. C.			
26 Analysis of the balances of cash and cash equivalents		1993	1991 £'000
(continued)	Changes in the year.	000°£	2.000
	Cash in hand	(1)	
	Bank overdmits	530	(1,457)
	Short term acceptance credit facilities	(500)	
	Short term bank loans	140	T*(30k)
	Short term foreign currency bank loan used to finance an investment in an overseas associate	(17)	,35
		12	(422)
27 Analysis of changes in		1002	1001
financing during the year	•	1992 £'000	1991 £'000
a) Total obligations under hire purchase and finance leases	Balance brought forward	9,500	3,001
parentse and mance reases	Inception of hire purchase and finance lease contracts Capital repayments made during the year	88 (1,216)	7,351 (876)
	Balance carried forward	8,378	9,506
		£'000	T.000
b) Ordinary Shares	Balance brought forward	2,261	2,209
	Shares issued for eash consideration under the Employee Share Scheme	41	35
	Balance carried forward	2,305	2,26-1
		000°£	T.000
c) 9% Unsecured Loan Stock	Balance brought forward	(237)	(238)
1994/99	Stock redeemed during the year	7	1
	Balance came. prward	(230)	(237)
		61000	0000
d) Bank borrowing	Balance brought forward	£'000	
o, omit fortowing	Transfer to eash equivalent	(3,000) 500	(3,000)
	Balance carried forward	(2,500)	(3,000)
		£'000	.000
28 Reconciliation of investing	Assets acquired for cash consideration		3,658
cash flows to fixed asset	Assets acquired under fure purchase and finance leases	1,831 • 88	2,619 7,351
accounting values	Interest capitalised	. 171	523
	Pixed asset additions in the year	1.1922 http://doi.org/10.00000000000000000000000000000000000	11,532



.....

Sign

# Notice of Annual General Meeting

Thursday 30th Joh 1992 at 10 80 am

Notice is hereby given that the one hundred and third Annual General Meeting of the Company will be held at the registered office, Burneside Mills, Kendal, on Thursday 30th July, 1992 at 10 30 am.

#### **Ordinary Business**

- To receive and consider the statement of accounts for the 52 weeks ended 28th March 1992 and the directors' and auditors' reports thereon, and to declare a dividend
- To appoint the present auditors,
   Price Waterhouse, as auditors to hold office from the conclusion of the meeting until the next Annual General Meeting and authorise the directors to fix their remuneration
- To transact any other business of an Annual General Meeting.

### Special Business

To consider and if thought fit pass the following resolutions, of which those numbered 4 and 5 will be proposed as Ordinary Resolutions and that numbered 6 will be proposed as a Special Resolution of the Company

# Ordinary Resolution

- 4. (a) That, in accordance with Article 11(B) of its Articles of Association and Chapter VII of the Companies Act 1985, the Company be and is hereby granted general and unconditional authority (pursuant to Section 166 of the said Act) to make market purchases (as defined in Section 163 of the said Act) of any of its own Ordinary Shares on such terms and in such manner as the Board of Directors of the Company may from time to time determine
- (b) The general authority conferred by the Resolution shall
- (i) expire on the date of the next Annual General Meeting of the Company,
- (ii) be limited to 400,000 Ordinary Shares of 25p each;
- (iii) not permit the payment per share of monthan 5% above the average of the middle market quotations on the London Stock Exchange on the 10 previous dealing days or less than 25p exclusive of advanced corporation tax (i) any) payable by the Company and

- (iv) before its expiry entitle the Company to enter into any contracts for the purchase of its own shares which will or might be executed wholly or parily after its expiry.
- tel This authority shall only be capable of variation, revocation or renewal by the Company in General Meeting
- 5 That the Directors be and they are generally and unconditionally authorised to exercise all powers of the Company to allot relevant securities (as defined in Section 80 of the Companies Act 1985) to a maximum nominal value of £442,511, being the amount of the authorised but unissued share capital of the Company at the date of the passing of this resolution, provided that this authority shall expire on the day preceding the fifth anniversary of the passing of this resolution save that this authority allows the Company to make an offer or agreement before such expiry which would or might require relevant securities to be allotted after such expiry

# Special Resolution

- 6. That subject to the passing of resolution 5 above the Directors be and they are empowered, persuant to Section 95 of the Companies Act 1985 to allot equity securities tas defined in Section 95 of that Act) pursuant to the authority conferred by resolution 5 above as if subsection (1) of Section 89 of that Act did not apply to any such allotment provided always that the foregoing power shall be limited.
- (i) to the allotment of equity securities in connection with a rights issue in favour of Ordinary Shareholders where the equity securities respectively attributable to the interests of all Ordinary Shareholders are proportionate (as nearly as may be) to the respective numbers of Ordinary Shares held by them on a fixed record date (but subject to such exclusions or other triangements as the Directors may deem necessary or expedient in relation to fractional entitlements or legal or practical problems under the laws of or the requirements of any recognised regulatory body or any stock exchange in any territory), and
  - an) to the allotment Cotherwise than pursuant to sub-paragraph (1) of this resolution) of equity securities up to an aggregate nominal amount of £192,000 and shall expite on the date of the next Annial

General Meeting of the Company of ut earlier) fifteen months from the date of the passing of this resolution save that the Company is hereby erabled to make an offer or agreement before such expiry which would or might require equity securities to be allotted after such expiry and the directors may allot equity securities in pursuance of such offer or agreement as if the power conferred hereby had not expired.

Burneside Mills By order
Kendal of the Board
12th June 1992 O G D Acland
Secretary

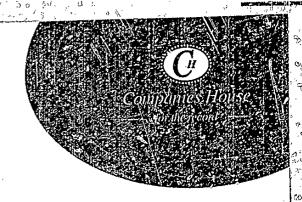
#### Notes

- A member of the Company who is entitled to attend and vote may appoint a proxy to attend and vote instead of him. A proxy need not be a member of the Company
- 2. Contracts of service for the four executive directors are available for inspection at the registered office until 30th July 1992 and at the place of the meeting for at least 15 minutes prior to the meeting and at the meeting
- 3 Unsecured loan stock holders are not entitled to attend, or vote at, the Annual General Meeting of the Company
- The reasons for the Special Business are explained in the Report of the Directors on pages 26 and 27 of the Annual Report

All paper from James Cropper PTC's Pontolio Range

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