### RM pic

Annual Report and Financial Statements for the year ended 30th September 1995

Company number 1749877



### RM plc

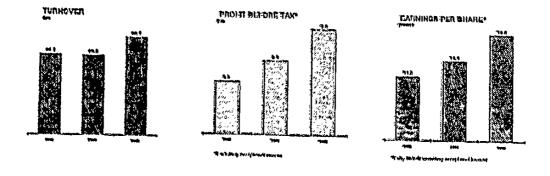
# Annual Report and Financial Statements for the year ended 30th September 1995

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"Providing IT to schools and colleges is the major part of RM's business. Our systems are used by 3 million students every week; each year we deal with 125,000 support calls from education and make 10,000 visits to schools and colleges. RM is in the business of providing complete solutions to education".

Mike Fischer, World Conference for Computers in Education, June 1995



### RM'S BUSINESS

RM is the leading supplier of IT services, products and resources to education in the UK. RM provides education IT products to primary schools, secondary schools, further education colleges and higher education establishments. RM understands the needs of both teachers and pupils and has developed its products and all important customer support in response to the changing domands of this growing area of education. Teaching staff may have technical queries that need to be resolved in a 15 minute break and RM are set up to cope with that level of support domand. With over 18 years experience in this highly specialised market RM has developed products and services which meet the specific domands of education. Now products that have been introduced to meet these domands include systems that easily provide multimedia networking and access to the Internet.

RM's products give pupils the opportunity to make the most of the exciting inclusion of IT in their curriculum while also providing teachers with easy-to-use technology backed-up by reliable customer support.

RM's History

Founded in 1973 by Mike Fischer and Mike O'Regan to supply electronic equipment for the research and educational markets, RM developed its first microcomputer in 1977. These systems were supplied to pieneoring local education authorities and here began a partnership of supplying and developing products to meet the needs of the changing curriculum. Since 1987 all RM computers have been IBM-PC compatible and all new RM products offer the most widely accepted and used IT standards to UK education and are designed to support National Curriculum requirements both in subject-specific areas and across the curriculum. As RM's main unique selling point, software, services and support have grown to become the most important area of the business and the resjority of RM's 600 staff are now involved in these activities.



### **RM'S BUSINESS**

### Highlights of 1995

1995 has seen the launch of RM Connect, based on Microsoft® Windows® NT Server, and the first educational network designed for Windows® 95; the launch of the RM Intent Window Box™, a Key Stage 1 version of RM's successful primary product; RM co-sponsoring the World Conference for Computers in Education; the launch of RM's open networking strategy which makes RM's educational enhancements available on all major networking platforms; the launch of RM's Intermet for Learning service; RM starts selling SuccessMaker™, integrated learning system; RM winning the National Association for Co-ordinators & Teachers of IT awards for both RM Window Box and RM Net LM and a Computer Weekly/Kew Associates survey again confirms RM as number one IT supplier to education.



### CHAIRMAN'S STATEMENT

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I am very pleased to report that the year to 30th September 1995 was a notably successful one for RM. Profit before tax reached a record £5.023m, up 42% on last year's figure excluding exceptional income, on turnover that grew by 23% to £80.7m. There was an excellent performance from RM's mainstream businesses supplying IT solutions to UK education and, in addition, there has been very satisfactory progress in RM's nower activities that are at the investment stage. These activities, involving new uses of IT in education, are developing rapidly and have significant longer term potential for RM.

Sales to RM's core education markets, which continue to represent over 90% of turnover, grew by 22% against a background of generally tight government funding for education. This growth resulted both from an expansion in the size of the market for IT in education, reflecting a wider acceptance of the increasing benefits which IT offers in comparison to other forms of education expenditure, and from market share gains. Gross profit increased by 20% to £20.0m. Operating costs grow by 17% to £15.4m, and resulted in an operating profit of £4.586m, up 31% on last year. Not interest receivable of £437,000 (236,000 in 1994) reflected the marked increase in average cash balances. Profit before tax was £5,023,000 (1994: £3,537,000 excluding exceptional income; £3,769,000 including a £232,000 gain on a property disposal).

Fully diluted earnings per share were 18.8p, an increase of 32% on the figure for 1994 excluding exceptional income. The business continued to demonstrate good cash generation; cash, not of finance lease between the £10.2m at the year end compared to £6.0m a year earlier.

Growth in orders during the year was more rapid than had been anticipated and this provided an opportunity to accolorate investment in developing new activities. The RM Internet for Learning service is now established as the leading provider of internet services for UK schools and colleges. FM Learning Systems, which sells the SuccessMaker integrated towning system, had a very successful first year of operation with sales reaching £641,000. The Board plans to maintain the rate of investment in the development of new activities over the coming year, believing their larger term potential to be very significant.

The acquisition of Key Solutions in May 1995 has given RM a presence in the significant market for software and services for education management and administration. Building on an excellent product base acquired, we have increased investment in product and services development and also in marketing activities. This expenditure, coupled with an expected seasonally weak contribution from Key Solutions, led to an operating less of £220,000 on turnover of £308,000 in the post acquisition period. To achieve the same market success as RMs core business will require additional investment in Key Solutions and continuing integration with RM's other activities.

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### **CHAIRMAN'S STATEMENT**

Following the listing of the company's chares on the London Stock Exchange in December 1994, I was pleased to welcome Mike Harrison to the Board as our fourth non-executive director. Mike Harrison is Regional Vice President of Informix Software and brings valuable additional experience of software and marketing in the IT industry.

The Board will recommend to shareholders at the Annual General Meeting to be held on 26th January 1996 the payment of a final dividend of 4.5p (net) per share. This will make a total dividend for the year of 6.0p (net), an increase of 25% over the total of 4.8p (net) last year. At this level the dividend is covered 3.1 times by fully diluted earnings per share. The final dividend will be payable on 2ne February 1996 to shareholders who were on the register on 26th December 1995.

It is too early in RM's annual business cycle to give an indication of the likely outcome for the year, particularly in view of the seasonal nature of our business. However, the Board believe that growth in turnover will continue in the current year.

The future promises exciting developments in educational computing. There is near universal recognition of the need for the UK to improve the level of education and training of its present and future workforce if it is to be internationally competitive in the next contary. The potential contribution of IT to improving the effectiveness of education is also widely recognised and has been accepted by all political parties. Through RM's commitment to bringing mainstream IT developments to education and to working in partnership with all sectors of education, we are uniquely well positioned to contribute to and benefit from this opportunity.

The quality of the team of people who together have made RM what it is today continues to provide the best guarantee that RM will take advantage of these developments to the benefit of our customers and shareholders alike.

John Leighfield Chairman 29th November 1995



### **MARKETS**

Education remains the dominant focus of RM's operations, accounting for over 90% of revenues. The 23% growth in tumover in 1995 was driven by growth in RM's core education business. RM supplies complete IT solutions directly to all sectors of UK education. Below is a review of each major market sector.

### Primary schools

Revenues from primary schools grow by 38% over the prior year. RM increased its market share as a result of the continued success of the RM Window Box range of integrated systems with multimedia options which accounts for the majority of primary sector revenues. Over 80 Local Education Authorities are now members of the RM Window Box Partnership schome. Multimedia has become increasingly important to primary schools and two thirds of computers supplied by RM to primary schools now include multimedia capability.

### Secondary schools

Revenues in our largest market sector grew by 12%. RM's business with 'specialist schools' (previously technology colleges), which receive additional government funding for capital investment, grew particularly well. High quality access to the world's best multimodia resources, as provided by the recently faunched RM Multimedia Server, has proved to be extremely attractive for many secondary schools.

RM's open networking strategy, introduced during the year, adds features developed by RM specifically for education to a wide range of operating systems and has further enhanced RM's position as the education networking specialist.

### Further and higher education

Revenues from further and higher education grow by 36% with particularly rapid growth in universities where increased focus on the requirements of this market led to a significant increase in RM's market sham. RM maintained its market teadership in colleges of further education.



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### IT SOLUTIONS

RM supplies IT solutions to education comprising products from one or more of RM's product divisions. The range of software solutions we offer to our educational customers was broadened during the year by the addition of two new divisions, RM Learning Systems and Key Solutions RM described below.

Each of RM's product divisions has focused on improving the competitiveness of its product range in the market place. This successfully increased the everall attractiveness of the solutions offered by RM and contributed to the growth in revenue and gross profit for all product divisions. Customers continue to be attracted by the security of dealing with a single supplier able to offer the breadth of RM's product range.

We also made excellent progress, described below, in three new areas that were identified at the time of RM's flotation as providing significant growth opportunities; Multimedia, Integrated Learning Systems and Communications

### Software and integrated Systems

Networks, or 'in-house information superhighways' for schools and colleges, continued to provide the largest part of this division's revenues. RM Not LM continued its established success and, in addition, RM Connect, RM's fourth generation networking product, was successfully launched towards the end of the year. Over 250 new schools and colleges purchased RM networks during the year thereby ensuring that our market leadership position was enhanced. RM Connect combines the benefits of Microsoft Windows NT's 'industrial strength' networking and Windows 95 case of use with RM's education-specific network enhancement software. Over 150 RM Multimedia Servers were sold during the year, each providing unparalloled school-wide network access to up to 16 CD ROM titles.

The RM Window Box range of integrated systems which provide a complete solution to a primary school's Curriculum IT needs, had another very successful year. The range has recently been extended with the launch of the RM Infant Window Box specifically designed to most the needs of Key Stage One of the National Curriculum. It includes a range of learning enhancement software available for younger primary school children and has also been adopted for special

### PC'a

The PC division remained the largest division in revenue terms. Over 65% of its revenues arise directly as a result of the purchase of an film solution. The introduction of Microsoft Windows 95, with its onhanced case of use, is one of the factors increasing the value of IT in education. These features are particularly attractive for new purchases.

During the year the standard warranty provided with RM computers was changed to match the general industry norm of a one year warranty, from the three year warranty previously provided to schools customers. The change increased the competitiveness of our computers and resulted in an increase in business won without additional direct sales effort. We continue to offer customers the choice of a wide range of warranty extension options including cover for up to five years.

### RM Distribution

RM's Software, Peripherals and Accessories catalogue, which is now accessible over the Internet, has been developed to enable schools and colleges to fulfil all their IT requirements from RM. It contains a wide range of educationally appropriate products, including five or more appropriate software titles for each area of the curriculum.

Margins on distributed products reduced towards industry norms as demand declined for upgrades to proprietary hardware products which RM used to sell. Revenues from other products grow rapidly enough to effect the effect of this margin decline.

#### RM Services

Excluding the effects of the warranty change described earlier, RM Services' revenues grow by 14%. Annually contracted services, which provide support for both hardware and software, grow particularly well and contributed to a 75% growth in customer payments in advance, to £3.5m.

The RM Internet for Learning service launched in March 1995 has been an outstanding success in the market place. It quickly established itself as the leader in bringing the internet to schools, and now has over 1000 schools and colleges connected enabling access for hundreds of thousands of pupils. The Internet for Learning Web sits' has established itself as the premier UK schools Internet sit owith over 15,000 accesses per day. RM is involved in four projects in a recently announced £10m DIEE leititative to bring superhighways to education in partnerships with LEAs, schools and other specialist providers. A trial with TELEWEST Communications plo in Essex and Kent is piloting the educational value of very high speed broadband connections of school networks to the Internet and other on-line services.

investment in the RM Internet for Learning service is planned to continue next year. Existing services with publicular value to education - such as call charge capping, filtering of non-suitable material, and providing rapid access to key information - will be further enhanced. Additional content of value to education will also be developed, both on our own and in partnership with a number of educational specialists.



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### **RM Learning Systems**

RM Learning Systems is the exclusive distributor in the UK of the SuccessMaker integrated learning system under a rolling throe year agreement with Computer Curriculum Corporation Inc. The learning gains achievable with SuccessMaker were confirmed by the government evaluation of a pilot scheme which found that children using the SuccessMaker maths course for 15 minutes a day made gains of 20 months in maths in a summonth period. SuccessMaker is particularly suited to improving the core skills of numeracy and literacy and is therefore attractive for initiatives targeted at improving school effectiveness. The excellent progress made this year has enabled us to accelerate the development of the market and SuccessMaker is now in use in over 45 Local Education Authorities with over 5,000 children benefiting from its use.

### Key Solutions

Key Solutions has an excellent range of Windows based education management and administration software. We have been encouraged by the opportunities identified to combine Key Solutions' products with RM's. Curriculum Manager, one of several new Key Solutions products, was faunched following the introduction of the revised National Curriculum. It enables a school to carry cut the planning, assessment and reporting of the curriculum in the school. Key Solutions software is available for use in all secondary schools as a result of the contract awarded by the School Curriculum and Assessment Authority (SCAA) for software for Key Stage 3 other activities.

### Operations

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Further investments were made to improve customer service. Mere than half of RM's employees work in customer service or sales and marketing, and the majority use sophisticated customer support and sales systems. Building on client-server computer systems already developed, RM's SAMS sales and marketing system has been significantly developed and now provides knowledgeable and friendly office based sales advisers with access to all the information they need to provide a professional and officient sales service to our customers.



### **FINANCIAL REVIEW**

#### Cash Flow

RM's business continued to demonstrate good each generation; the net each inflow from operating activities was £8.4m and each, net of finance lease borrowings, was £10.2m at the year end, compared with £6.0m a year earlier and after £1.1m was spent during the year on the acquisition of Key Solutions.

The pronounced peak in the group's activity prior to the commencement of the academic year contributed to cash balances dropping to a minimum of £1.0m during this period. The seasonal nature of the group's business and the need to maintain floxibility moving forwards, lead the Board to believe that it is appropriate to maintain a conservative balance shoot.

#### Flotation

642,857 shares were issued to cover the expenses of the listing of ວ່າວ ຕະກາງຂອງ's shares on the London Stock Exchange in December 1994. RM's shares were placed at £1,75p por share, valuing the group at £29,5m.

#### Acquisition

Details of the Key Solutions acquisition are given in note 12 to the accounts. The purchase consideration and acquisition costs totalled £2.1m, £1.1m of which was expended during the year. Deferred consideration of £1.0m is payable up to June 1998 subject to performance conditions being met. A payment of £0.6m, payable in shares or loan notes in June 1998, is conditional on revenue exceeding £1.5m and profit before texation exceeding £50,000 in the year to 31st May 1996. Goodwill of £1.7m arose on the acquisition and has been written off against retained earnings.

#### Profit and Loss

The warranty changes described earlier have had the short term offect of reducing revenue as revenue for optional extended warranties is now being deferred, whereas proviously revenue was recognised on chipment and a provision made for the cost of delivering the warranty.

This change, combined with additional sales of PC's particularly to universities, contributed to a decline in gross margins from 25.6% to 24.7%.

Operating expenses declined as a percentage of revenue from 20.2% to 19.1%. Research and development expenditure which relates principly to software and integrated systems was £2.757m. Significant expenditure was incurred in astablishing new activities. £430,000 was invested in this development of the RM Internet for Learning sorvice, generating revenues of £130,000 and a loss of £300,000, in addition, initial losses of £200,000 were incurred on tumover of £040,000 in RM Learning Systems, and of £220,000 on revenues of £300,000 in the Key Solutions business.



### **DIRECTORS AND ADVISERS**

Registered Office and Principal Location:

RM plc New Mill House

183 Milton Park Ablingdon Oxon **OX14 4SE** 

Telephone: 01235 826000 : 01235 826999 Internet : http://www.rmplc.co.uk

Registered Number

1749877

Directors:

J.P. Leighfield M.D. Fischer M.D. Greig

M.G. Harrison M.R.H.J. O'Regan M.D.C. Smith

Chairman (Non-Executive) Chief Executive

Financ<del>o</del> Director Non-Executive Director Non-Executive Director Non-Executive Director

Secretary:

M.D. Greig

Bonkers:

Bardays Bank PLC 02/93 High Stroot OXFORD OX1 3HS

Stockbrokers:

SBC Warburg 1 Finabury Avenue LONDON EC2M 2PP

Auditora:

Attlur Anderson Abbots House Abbey Street READING RG1 3BD

Solicitora:

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Unidators & Paines

Barrington House 59-07 Gresham Street I ONDON ECRYTJA

Manches & Co 3 Wornaster Street

Oxford OX1 PPZ

### Directora' Diographica

John Leighfield (age 57) was appointed non-executive Chalman on 1st October 1894, having joined RM as a non-executive Director in November 1993, He was the Executive Chalman of AT&T latel until 30th April 1893, He is a non-executive Director of a number of other organisations including Blankagham Midshires Building Society and he is the President of the Computing Services and Software Association, He is a member of the Council of Warvick University and a member of the African Board and a visiting professor at Warvick Business School. He was president of The British Computer Services and Software Association (Services Services). Computer Society in 1093/04

Computer Society in 1992/34.

Idichael Flecher (age 45) has been the Chief Executive since 1973, when he co-founded the business with Michael Officean. He is a non-executive thrector of Madge NV, a retwenting products company quoted on NASDAG. Since 1990 he has been part-time Director of Heritordshire 2000, a lending non-governmental education project.

Michael Greig (age 39) joined RM and was appointed a Director in Oofober 1999. He is the Finance Director and Company Secretary, He was previously Finance Director at Case Group pictor three years.

Michael Harrison (age 50) was appointed a non-executive Director on 18 February 1995. He is the Regional Vice President of Informat Software for Northern Europe, the Middle East and Africa. He is also a member of the board of the Federation Analysis Software Their.

Higher O'Regan (aga 45) co-lounded the Company in 1973 and has been a non-executive Director since 1992. He is a subset of educational charitable trusts including the Peers Early Educational Parinership, an Oxford based project that he formed in 1994, in eddition he is a non-executive Director since 1994. The is Chairman and Chief Executive of CVC Capital Pariners Limited, He is also a non-executive Director of a number of companies including Oceaniavon Limited and between the industrial and companies including Oceaniavon Limited

and Instempte.

### DIRECTORS' REPORT

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The Directors present their report on the affairs of the Company (RM plc) and its principal subsidiary undertakings (together the Group, or RM) and the consolidated financial statements and auditors' report for the year ended 30th September 1995.

On 18th November 1994 the Group was restructed ad in preparation for the listing of RM pic's shares on the London Stock Exchange. On that date, the Company's shareholders held an Extraordinary General Meeting and resolved that, with effect from 1st October 1994, substantially the whole of the Company's assets, liabilities and undertakings were transferred to Research Machines (Finance) Limited, a wholly owned subsidiary, for a consideration equal to their book value and on terms to be decided by the Board of Directors. It was further resolved that the Company's name be changed to RM plc. Also on 18th November 1994, the shareholders of the wholly owned subsidiary held an Extraordinary General Meeting at which it was resolved that the transfer of business be approved and that it's name be changed from Research Machines (Finance) Limited to Research Machines plc. RM plc's shares were listed on the London Stock Exchange on 14th December 1994.

### 1. PRINCIPAL ACTIVITIES AND BUSINESS REVIEW

The principal activities of the Group are the supply of IT solutions to educational markets, based upon PC technology and incorporating networking, software and services. A review of the Group's activities and its prospects for the forthcoming year are contained in the Chairman's Statement and Operations Review.

#### 2. RESULTS AND DIVIDENDS

The Group's profit for the year, after taxation, was £3,365,000 (1994; £2,659,000). The Directors recommend the payment of a final dividend of 4.5p (not) bringing the total dividend for the year to 6.0p (not) per share. The final dividend is payable on 2nd February 1990 to shareholders on the register on 28th December 1995. Accordingly, a retained profit for the year of £2,327,000 (1994: £1,864,000) has been transferred to reserves.

#### 3. RESEARCH AND DEVELOPMENT

The Group undertakes a programme of research and development to enhance the performance of existing product areas, to develop new products related to existing markets, and to enhance access to potential new markets. All research and development costs are written off in the year in which they are incurred,

#### 4. DIRECTORS AND THEIR INTERESTS

The Directors of the Company at 30th September 1995 who served during the year, together with their interests in the share capital of the Company, were as follows:

	Ordinary Shares of 10p each	
	01/10/94*	30/09/95
M.D. Flacher	3,293,678	2,044,133
M.D. Groig	2,378	5,090
M.G. Harrison	1911	NII
J.P. Leighfield	<b>र</b> गा	22,837
M.B.H.J. O'Regan	2,020,301	1,000,001
M.D.C. Smith	2,100	2,100

<sup>\*</sup>Or at the subsequent date of ... Ontinent if later-

shores at an exercise piece of £0.00, exerciseble from £0/10/92 with an exply date of £0/10/99 and 42,143 shares at an exercise piece of £0.00, exerciseble from £0/10/92 with an exply date of £0/10/99 and 42,143 shares at an exercise piece of £1.51, exerciseble from £0/07/97 with an exply date of 13/07/04. No options were granted or exercised during the year. The market piece of the ordinary shares at 30th Deptember 1895 was £3.16 and the range during the year was £1.75 to £3.16. Of the directors listed above only M.D. Groig has ordinary shares in RM plc subject to option. These comprise 100,000

There have been no charges in the Directors' interests in the sheres of the Company during the period 1st October 1995 to 20th November 1995.

P.S.S. Macpherson resigned from the Board of Directors on the 21st November 1994, M.G. Hardson was appointed to

the Board of Directors on the 16th February 1995.
In addition to the interests histed above, M.D. Fischer and M.R.H.J. C. Regan have a non-bonolicial interest as trustoes of the RML Staff Share Scheme in 283,907 shares.

The Audi Committee comprises: M.A.II.J. O'Regan (Chalman), M.C. Harrison, J.P. Luighlield and M.D.C Smith, The Remuneration Committee comprises: M.D.C. Smith (Chairman), M.G. Humbon and J.P. Leighlield, The Nominations Committee comprises: J.P. Leighlield (Cheirman), M.D. Flether, M.R.II.J. O'Regan and M.D.C Smith,

### DIRECTORS' REPORT

### 5. ANNUAL GENERAL MEETING

The Annual General Meeting of the Company will take place at 10.00am on 26th January 1996 at the Innovations Centre, 68 Milton Purk, Abingdon, Oxon OX14 4RX. In addition to the routine business of the meeting there are two special resolutions. Firstly, it is proposed that, in accordance with section 80 of the Companies Act 1985, the Directors be granted authority to issue shares in the capital of the Company up to a nominal amount of £485,000 (27.8% of the issued share capital at 20th November 1995). The Directors have no present intention of allotting further ordinary shares other than in connection with employee share schemes and, potentially, in connection with the recent acquisition of the Key Solutions business (datails of which are set out at note 12 to the financial statements). The resolution also proposes that, pursuant existing shareholders, up to an aggregate amount of £87,000 (5% of the issued share capital as at 20th November 1995). The authorities sought expire on the date of the next Annual General Meeting or, if earlier, 26th April 1995. The second special resolution proposes that certain amendments be made to the Articles of Association including experiments to enable the Company to take advantage of technological developments, to comply with the latest Stock Exchange requirements and in order to reflect the proposed change to the authorised share capital.

### 6. CLOSE COMPANY STATUS

The Company is not a close company within the provisions of the income and Corporation Taxes Act 1688.

#### 7. SUBSTANTIAL SHAREHOLDINGS

On 20th November 1995 the following were registered as being interested in 3% or more of the Company's ordinary share

	Number of Shares	Percentage Held
M.D. Fischer	2,944,133	16.9%
M.R.H.J. O'Rogan 31 pla	1,699,301	9.8%
	1,281,187	7.4%
Citicorp Capital Investors Europe Limited	1,247,700	7.2%
Universities Superannuation Fund Scheme Limited	640,000	3.7%

### 8. CHARITABLE AND POLITICAL DONATIONS

During the year the Group made various charitable donations totalling £41,000 (1994: £15,000). A further £6,000 was given to other locally based community support projects (1994: Nil).

#### D. EMPLOYEES

B. Employed.

RM is an equal opportunities employed. Applications for employment are always fully considered irrespective of gender, ethnic origin, mee, religion, sexual crientation or disability. In the event of members of staff becoming disabled every offert is made to ensure that their employment continues and that appropriate training is arranged. It is RM's policy that the training, career development and promotion of disabled employees should, so far as is possible, be identical to that of other employees.

RM operates a communications policy which aims to integrate staff into the business and to educate and inform them, encouraging a sense of involvement and keenness to contribute. Technical and personal skills development courses, sourced internally and externally, are available to stall at all levels. Directors and managers receive training in RM's key sources internally and externally, are myanish to stall in an lovels, infocious and managers receive utuning in run a key management methods. Additionally, self-instructed fearing through tenching manuals and computer programs provides an important element in the technical stalling of support stall. Considerable value is placed on involving stall and keeping them informed on matters affecting them as employees and on the performance of the Company as a whole. This is achieved through formal and informal meetings and the dissemination of written communications directly or via noticeboards.

### 10. FIXED ASSETS

An analysis of the movement in langible food assets appears in Note 10 to the financial statements.

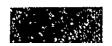
### 11. AUDITORS

The Proctors will place a resolution before the Annual General Meeting to re-appoint Arthur Andorson as auditors for the

### 12. UABILITY INBURANCE FOR COMPANY OFFICERS

As permitted by the Companies Act 1985, the Company has purchased insurance cover for the Directors against liabilities in relation to the Company,

By Order of the Board M.D. Greig, Secretary 29th November 1995



### CORPORATE GOVERNANCE

### DIRECTORS' RESPONSIBILITIES

Company law requires the Directors to propare financial statements for each financial year which give a true and fair view of the state of affairs of the Group and the Company and of the profit or loss of the Group for that period. In preparing those financial statements, the Directors are required to:

- solect suitable accounting policies and then apply them consistently;
- make judgements and estimates that are reasonable and prudent;
- state whether applicable accounting standards have been followed, subject to any material departures disclosed and explained in the financial statements; and
- prepare the financial statements on the going concern basis unless it is inappropriate to presume that the Group will continue in business.

The Directors are responsible for keeping proper accounting records which disclose with reasonable accuracy at any time the financial position of the Group and the Company and to enable them to ensure that the financial statements comply with the Companies Act 1985. They are also responsible for safeguarding the assets of the Group and the Company and hence for taking reasonable stops for the prevention and detection of fraud and other irregularities.

#### DIRECTORS' STATEMENT ON CORPORATE GOVERNANCE

RM is now in full compliance with the Carbury Code of Bost Practice and endorses the principles on which the Code is based. The contracts of two of the non-executive directors were brought fully in line with the Cadbury Code following the and of the reporting year.

The Board consists of two executive and four non-executive directors all of whom new have fixed term contracts of employment not exceeding three years. Since 1st October 1994 the roles of Chairman and Chief Executive have been split between John Leighfield and Mike Fischer respectively. There are three Board Committees, namely the Audit, Remunoration and Nominations Committees, of which the Audit and Remunoration Committees comprise solely of nonexecutive directors.

The Audit Committee was established in 1990, its function is to review the financial information contained in the Annual and Interim Reports and to provide an opportunity for the non-executive directors to make independent judgements and contributions thus furthering the effectiveness of RM's internal financial controls.

The Romaneration Committee, formed in 1990, sets the remanderation of RM's executive directors and senior management, it also considers grants and performance conditions under the RM 1994 Share Option Scheme and reviews Rith's employment strategy generally.

The Nominations Committee, formed in 1994, recommends to the Board candidates for appointment as Directors.

The Board meets regularly and retains full and effective control over the Company, Executive managers are required to produce a business plan for approval at the beginning of each financial year. Management accounts are then produced each month and results are monitored against plan. The boards of the operating companies work within strict terms of reference and any matters outside those terms of the agreed business plan are referred to the Board for decision.

After making enquires and taking into account the Group's cash resources, the Directors have a reasonable expectation that the Group has adequate resources to continue in operational existence for the foresceable future. For this reason, they continue to adopt the going concern basis in preparing accounts.

The requirement to report on internal financial controls becomes effective in the next financial year. A statement on such

controls will be made in the next annual report.

### REPORT BY THE AUDITORS TO RM plo ON CORPORATE GOVERNANCE MATTERS

In addition to our audit of the financial statements, we have reviewed the Directors' statement above on the Company's compliance with the paragraphs of the Code of Dest Practice specified for our review by the London Stock Exchange. The objective of our review is to draw attention to non-compliance with those paragraphs of the Code which is not already disclosed.

Lo carried out our review in accommence with Bulletin 1805/4 "Disclosures relating to corporate governance" issued by the Audising Practices Board. That Bulletin does not require us to perform the additional work processing to, and we do not, express any opinion on the effectiveness of the Company's corporate governance procedures nor on the oblidy of the Group to continue in operational auditionos.

### Opinion

With respect to the Directors' statement on going concorn above, in our epinion the Directors have provided the disclosures required by paragraph 4.5 of the Code (as supplemented by the related guidance for Directors) and auch statement is not knoontistent with the information of which we are aware from our audit work on the functial statements. Based on expuly of certain Directors and officers of the Company and examination of relevant documents, in our opinion the Directors' statement above exprepriately reflects the Company's compliance with the other puragraphs of the Codo specified for our review.

ARTHUR ANDERSEN

Chartered Accountants and Registered Auditors Abbots House, Abbey Street, Reading RG13D3

29th November 1995



CONSOLIDATED PROFIT AND LOSS ACCOUNT

For the year ended 30th Soplembe	r 1895	*	
·		1995	1094
	Notes	0003	2000
TURNOVER	2 & 12	80,691	65,493
Cost of sules		(60,725)	(48,794)
GROSS PROFIT			
CHOOS PROPE		19,966	16,699
Operating expenses			
- Selling & distribution		4- 4	
- Research & development		(B,A24)	(7,461)
- Administration		(2,757)	(2,546)
		(4,199)	(3,191)
		(15,380)	(13,198)
OPEHATING PROFIT	3 & 12	4,586	3,501
Exceptional item			,
Nat interest receivable	4 6	437	232 36
PROFIT ON ORDINARY ACTIVITIES BEFORE TAXATION		5,023	3,769
		3,023	3,769
Tax on profit on ordinary activities	7	(1,658)	(1,110)
PROFIT ON ORDINARY ACTIVITIES AFTER TAXATION		3,385	2,659
Dividends paid and proposed		,,,,,	.,,,,,
Simulation and his possed	8	(1,035)	(775)
RETAINED PROFIT FOR THE YEAR		2,327	1,884
			·
Earnings per ordinary share - Dasie	9	20.0p	17.0p
- Fully diluted	Ð	18,8p	15.5p
Adjusted earnings per ordinary share		•	
- Fully diluted	Đ	18.8p	14.2p
A statement of magaments on reserves is given in Note 18.  There were no recognised gains or lesses other than the profit for the year.  The accompanying notes are an integral part of these financial statements.			

## NOTE OF HISTORICAL COST PROFITS AND LOSSES

For the year ended 30th September 1995

	Group	Group
	1095	1094
	:0000	0002
Reported profit on ordinary activities before taxation	5,023	20 <b>7</b> ,8
Realisation of property revaluation gains of previous years	•	716
Historical cost profit on ordinary activities before taxation	5;023	4,405
Historical cost profit for the year retained after tradition and dividends		
erzgecti esta calidatida	2,327	2,600

### CONSOLIDATED BALANCE SHEET

As at 30th September 1995

	Note	1995 £000	1994 £000
FIXED ASSETS			
Tangible fixed assets	10	5,241	5,108
CURRENT ASSETS			
Stocks Dobtors Cash at bank and in hand	13 14	6,855 16,406 , 10,385	5,708 11,146 6,542
		33,646	23,396
CREDITORS			
Amounts falling due within one year	15	(20,667)	(12,430)
NET CURRENT ASSETS		12,779	10,968
TOTAL ASSETS LESS CURRENT LIABILITIES		18,020	16,074
CREDITORS			
Amounts folling due after more than one year	15	(1,487)	(1,136)
PROVISION FOR LIABILITIES AND CHARGES	18	(179)	(104)
NET ASOETS		10,414	14,834
CAPITAL AND RESERVES			
Called-up share capital Other reserve Share premium account	17 18 18	1,744 000 4,688	1,604 - 4,465
Profit and loss account	18	185,8	8,765
EOUTY SHAREHOLDERS' FUNDS		16,414	14,834

These founded statements were approved by the Board of Directors on 20th November 1005.

R.D. Pusha

M.D. Flicher DIRECTOR M.D. Groig DIRECTOR

The accumpanying notes are an integral part of these financial statements.

### COMPANY BALANCE SHEET

As at 30th September 1995

	Note	1995 £000	1994 £000
FIXED ASSETS		2000	2000
· · · ·			
Tangible fixed assets Investment in subsidiary undertakings	10	•	5,108
and the state of t	11	12,848	1,508
		12,848	6,616
CURRENT ASSETS			
Stocks Dobtors	13	•	5,708
Cash at bank and in hand	14	413	11,115
The state of the s	<del> </del>	224	6,542
CREDITORS		637	23,365
Amounts falling thre within one year	15	(1,509)	(16,612)
NET CURRENT (LIABILITIES)/ASSETS		(872)	0,753
TOTAL ASSETS LESS CURRENT LIABILITIES			<del></del>
CREDITORS		11,076	13,369
Amounts falling due after more than one year	15	(165)	(1,136)
PROVISION FOR LIABILITIES AND CHARGES	10	•	(104)
NETAGGETS	***************************************		
		11,811	12,129
CAPITAL AND REGERVES			
Called-up share capital	17	1,744	1,804
Other reserve	18	500	1,004
Share premium account Profit and loss account	18	4,689	4,465
	18	4,778	6,060
EGUITA BHYUGHOFDEUR, LINEDR		11,811	12,120

Those financial statements were approved by the Board of Directors on 29th November 1995.

R.D. Ruelin

M.D. Fischer DIRECTOR

M.D. Greig DIRECTOR Ž.

The accompanying notes are an integral part of these financial statements.

### CONSOLIDATED CASH FLOW STATEMENT

For the year ended 30th September 1995

	Note	1995 2000	1994 £000
	140f0	1,000	2000
NET CASH INFLOW FROM OPERATING ACTIVITIES	19 a	8,378	2,243
RETURNS ON INVESTMENTS AND SERVICING OF FINANCE			
Intorest received		458	198
Interest paid Interest element of finance lease rentals		(26)	. (75)
Dividends paid		(24) (868)	(126) (543)
The state of the s		(000)	(545)
NET CASH OUTFLOW FROM RETURNS ON			
INVESTMENTS AND SERVICING OF FINANCE		(430)	(546)
TAXATION			
Corporation tax paid (including advance corporation tax)		(1,326)	(271)
Corporation tox refunded		35	169
LIPT CARL CITY OU TO CATALON			
NET CASH OUTFLOW FROM TAXATION	<del></del>	(1,288)	(102)
INVESTING ACTIVITIES			
Payments to acquire tangible fored assets		(2,069)	(1,686)
Acquisition of the Key Solutions business	12	(1,088)	•
Receipts from sales of tangible fixed assets Proceeds from sale of land and buildings	19 b	336	498
Repayment of loan from employee share trust	180	:	2,027 37
		<del> </del>	
NET CASH (OUTFLOW), INFLOW FROM INVESTING ACTIVITIES		(2,821)	876
NET CASH INFLOW DEFORE FINANCING		5,539	2,471
FINANCING			
Issue of ordinary shares		1,425	278
Placing expenses		(1,061)	•
Loan repayment	•		(1,700)
Capital element of finance lease rentals	191	(360)	(1,159)
NET CASH INFLOW/(OUTFLOW) FROM FINANCING		4	(2,581)
	. <u> </u>	<del></del>	<del></del>
INCHEAST/TOECHCAST) IN CABILAND CASH COUVALENTS	100	3,843	(110)

The eccompanying notes are an integral part of these financial statements.

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### 1. STATEMENT OF PRINCIPAL ACCOUNTING POLICIES

A summary of the principal Group accounting policies, all of which have been applied consistently throughout the year and with the preceding year, is set out below.

### (a) Basis of Accounting

The financial statements are prepared under the historical cost convention, medified where appropriate to include freshold land and buildings at valuation, and in accordance with applicable accounting standards.

#### (b) Basis of Consolidation

The Group financial statements consolidate the financial statements of RM pic and its subsidiary undertakings made up to 30th September 1995. The results of subsidiaries acquired are included in the Group profit and loss account from the effective date of acquisition. Goodwill arising on consolidation (representing the excess of the fair value of the consideration given over the fair value of the separable not assets acquired) is written off against reserves on consolidation. In the Company's financial statements the investments in subsidiary undertakings are stated at cost less any provision for permanent diminution.

#### (c) Turnover and Revenue Recognition

Turnover represents the not value of goods supplied and services provided to third parties. Revenue on product sales is recognised on shipment. Revenue from contracts for maintenance and support is recognised on a pro rate basis over the contract period. Revenue from installation, consultancy and other services is recognised when the service has a con-

### (d) Tongible Fixed Assets

Tangible fixed assets are shown at cost less accumulated depreciation.

Depreciation is provided on all tangible fixed assets at rates calculated to write off the cost, less estimated residual value, evenly over each assets expected useful economic life as follows:

Leasehold building improvements	25	years
Plant & equipment		yoars
Computers		yours
Vehiclos		Voors

RM's computer units used for the purposes of administration, research and development and customer demonstrations are capitalised at cost.

(e) Research and Development
Research and development expenditure is charged to the profit and loss account in the year in which it is incurred.

Stacks are stated at the lower of cost and not realisable value, Costs include all direct costs incurred in bringing stocks to their present state and location, including an appropriate proportion of overloads. Provision is made for obsolete, slow moving and defective items where appropriate.

### (g) Texation

Corporation tax psyable is provided on taxable profits at the current rate.

Advance corporation tax payable on dividends paid or provided for in the year is written off, except when recoverability against corporation tax payable is considered to be reasonably assured. Credit is taken for advance corporation tax written off in previous years when it is recoverable against current corporation tax liabilities.

Deferred taxation (which edises from differences in the timing of the recognition of items, principally depreciation, in the financial statements and by the tax authorities) is calculated on the liability method. Defended tax is provided on timing differences which will probably reverse at the rates of tax likely to be in force at the time of reversal.



#### (h) Foreign Currency

Monotary assets and liabilities denominated in foreign currencies at the balance sheet date are translated at the rate of exchange ruling at the balance sheet date or, where appropriate, at the rate of exchange in a related forward contract. Foreign currency transactions are translated at the rate ruling on the date of the transaction or, where appropriate, at the rate in a related forward exchange contract. Exchange gains and lesses are charged or credited to the profit and less account as they occur.

#### (i) Leases

Assets held under finance leases are initially reported at the fair value of the asset, with an equivalent liability categorised as appropriate under creditors due within or after one year. The asset is depreciated ever the shorter of the lease term and its useful economic life. Finance charges are allocated to accounting periods over the period of the lease to produce a constant rate of return on the outstanding behaves. Rentals are apportioned between finance charges and reduction of the liability, and allocated to operating expenses as appropriate.

Rentals under operating leases are charged on a straight-line basis over the lease term.

### (j) Pension Costs

It is the general policy of the Group to provide for and to fund pension liabilities on the advice of external actuaries, by payment to independent trusts, independent actuarial valuations are carried out every three years. The amount charged to the profit and less account , the regular pension cost) is calculated so as to produce a substantially level percentage of current and future pensionable payroll. Variations from the regular pension cost are allocated to the profit and loss account over the average remaining service tives of current members.

Any differences between amounts charged in the profit and loss account and paid to the pension funds are shown in the balance sheet as a liability or asset.

### 2. SEGMENT INFORMATION

All of the Group's tumover and profit cross from the Group's main ertivities which are based principally in the United Mingdom. Export sales of £68,000 (1994; £401,000) included Europe £67,000 (1994; £282,000) and other countries £1,000 (1994; £119,000).

### 3. OPERATING PROFIT

The operating profit is stated after charging:

		1833	1994
		C000	5000
Depreciation	- owned assals	1,134	1,125
	- assets held under finance leases and hire purchase contracts	404	441
Operating leases	- land and buildings	657	684
	- plant and machinery	197	216
Auditors' remunemtion	- audit services	61	46
	- other professional services	47	17

In addition to the above auditors' renumeration, non-audit fees of £131,000 were incurred during the year ended 300) September 1995 in connection with the flotation of the Company. These costs have been charged against the share premium account.

### 4. EXCEPTIONAL ITEM

The 1994 exceptional from represents the gain on the disposal of the Group's fleehold proporties in Oxford. There was no tax charge associated with this gain.



### 5. STAFF COSTS

Particulars of employee costs (including Directors) are shown below.	1995	1994
Staff costs compriso:	0003	0003
Wages and salaries	11,551	10,530
Social security costs	1,000	916
Other pension costs (see Note 20)	667	657
Employee share scheme	50	70
	13,298	12,073
The average monthly number of persons employed by	1995	1994
the Group during the year was as follows:	Number	Number
	Employed	Employed
Salos and marketing	404	
Services	132	107
Finance and administration	158	158
Product development	83	67
Distribution and assembly	68	52
Total	132	115
1400	573	499

Directors' remuneration in respect of the Directors of the Company who served during the year ended 30th September 1995 was as follows:

						1995	1994
Name	Foes and other remuneration 0000	Bonus 2000	Bonefits In kind 1000	Total emoluments excluding pension contributions	Pension contributions £000	Aggregate emoluments 2000	Aggregate emoluments
M.D. Fischer	125	51	4	180	16	***	`
M.D. Greig	81	21	a	110	10	196 121	188
M. Hamson	10		*	10	• • • • • • • • • • • • • • • • • • • •	10	116
J. P. Leighfield	31	•	c	37	•	37	
M.R.H.J. O'Rogan	21	-	•	21	-	21	13 30
M.D.C. Smith	8	•	•	8		8	8
P.O.S. Macphorson			-	1	•	1	14
	277	72	18	367	27	304	369

Fees are paid only to non-executive Directors. The empluments of the executive Directors are determined by the Remuneration Committee. The executive Directors participate in an annual bonus plan, under which the amount of bonus is determined party by achieving personal objectives and party by the parlomance of the Group. Benefits in kind are in respect of company cars and medical insurance. Other Directors in 1994 received aggregate remuneration of £505,000.

The amobiments (a):: Auding pension contributions but including bonuses and benefits in kind) of the Directors fell within the following ranges:

£		2	1995 Number	1994 Number	c		£	1985 Number	1994 Number
0	to	8,000	1	3	705,001	to	110,000	•	
5,001	No.	10,000	2	1	120,001	10		•	11
10,001	10	15,000	•	39	155,001	10			.,
20,001	to	25,000	1	•	170,001		175,000	•	
35,001	ŧo	40,000	i		176,001	10	180,000	-	ī,
100,001	ła	105,000	•	99	110,001	10	100,000	1	•

6. NET INTEREST RECEIVABLE	1995	1994
	0003	2000
interest receivable and similar income	488	219
Less: Interest payable		
On bank loans and overdrafts:		
- Repayable within 5 years other than by instalments	(27)	(57)
Under finance leases	(24)	(126)
	437	35
7. TAX CHARGE ON PROFIT ON ORDINARY ACTIVITIES		
	1995	1994
	2000	0003
UK corporation tex charge		
for the year at 33% (1994; 33%)	1,704	1,286
Deferred tax arising from:		
Capital allowances	82	(157)
Other timing differences	32	35
Adjustments in respect of previous years:	1,818	1,164
· Minamatica III tradition to the Minamatica in		
Corporation tax	(126)	(80)
Deferred tax	(34)	26
	1,658	1,110
a. Dividends paid and proposed	7995 0002	1994 0000
Ordinary strares:	1000	1000
- Interim paid of 1,5p per share (1994; 1p)	253	160
- 1994 second interim proposed of 3.8p per share	•	615
- Final proposed of 4.5p per share (1994; NII)	705	-
	1,038	775

### 9. EARNINGS PER ORDINARY SHARE

Basic enmirgs per ordinary share is based on the Group's profit for the financial year of \$3,385,000 (1994: \$2,659,000) and on \$0,360,325 (1994: \$5,638,101) ordinary shares, being the weighted average number of ordinary shares in Issue during the year.

Cortain Directors and employees have been granted options to subscribe for ordinary shares at variable prices (see Note 17). At 30th September 1905 options to subscribe for a weighted average of 3,384,988 ordinary shares had been granted. The fully disted earnings per ordinary share is based on adjusted earnings of 23,482,000 (1994; 22,713,000) on the assumption that the options had been exercised on 1st October 1994 and the proceeds invested in 2.5% consolidated stock at a yield of 5,73% (less corporation top) and on a weighted average of 18,264,410 (1994; 17,507,868) ordinary shares issued end issuable.

The 1994 adjusted semings per ordinary share is based on samings of \$2,479,000 (balag the consolidated profit for the fanacial year before exceptional items but after tassion and edited average of 17,507,500 ordinary shares instead endicated.



### 10. TANGIBLE FIXED ASSETS

The movement in the year was as follows:-

		Short			
Group		Leasehold	Plant &		
STANK		Improvements		Computers	Vehicles
Cost:	0002	2000	0003	0003	£000
Beginning of year	0 5//0				
Additions	8,503		3,019	2,599	1,898
Disposals	2,103	-	312	795	1,053
End of your	(2,240) 8,488		(655)	(908)	(676)
	0,400	1,050	2,676	2,485	2,275
Depreciation:					
Beginning of year	3,455	166	1,417	1.743	729
Charged in year	1,538	61	383	1,143 571	729 523
Disposals	(1,748)	•	(630)	(644)	(474)
End of year	3,245	227	1,170	1,070	778
			.,	.,,,,,,	
Not book value at end of year	5,241	523	1,500	1,415	1,497
Net book value at beginning of year	5,108	881	1,602	1,456	1,169
					<del></del>
		Short			
Company		Leasehold	Plant &		
2: 4111(2)11.		Improvements			Vehicles
Cost:	0003	2000	0003	0003	0002
Beginning of year					
Transferred to Research Machines ple	8,563 (8,563)	1,047	3,019	2,599	1,698
End of year	(0,503)	(1,047)	(3,019)	(2,599)	(598,1)
		· · · · · · · · · · · · · · · · · · ·		<del></del>	
Depreciation:					
Deginning of year	3,455	165	1,417	1,143	729
Transferred to Research Machines plc	(3,455)	(166)	(1,417)	(1,143)	(729)
End of year			•		~
Not book value at end of year					
Net book value at beginning of year		*		•	-
THE PARTY AND ADDRESS OF THE PARTY OF THE PA	5,108	BBt	1,602	1,456	1,169

Assols held under finance leave:
Computers and Vehicles include the following assets which are held under finance leaves:

Group & Company 30th September 1994 Group 30th September 1095 Computers Vehicles Vehiclos Computers 12000 £0000 0.000 **£000** Cost 314 673 370 1401 Accumulated depredation
Net book value (1417) (300) (151) (627)747 503 225 774

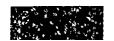


11. INVESTMENT IN SUBSIDIARY UNDERTAKINGS	1985	1994
invostments comprise;	2000	0003
Equity investments in subsidiary undertakings at cost	3,543	1,508
Loans to subsidiary undertakings	9,305	<u> </u>
	12,848	1,508
		1995
The movement in the year was as follows:		0002
Equity investments at beginning of year		1,508
Investment in Key Solutions RM Limited		2,035
		3,543
Loans advanced in year (not)		9,305
Not book value of investments at year end		12,848

The Company's principal subsidiary undertakings are Research Machines pic and Key Solutions RM Limited, both of which are wholly owned.

Research Machines pic is registered in England, its principal activity is the supply of integrated hardware and software solutions to meet the specialist requirements of the education market and its principal country of operation is the United Kingdom.

Key Solutions RM United was registered in England on 5th April 1995, its principal activity is the provision of education management and administration software and its principal country of operation is the United Kingdom.



12. ACQUISITION OF KEY SOLUTIONS

On 5th May 1995 the Group acquired the business, assets and liabilities of an unincorporated partnership, Key Solutions, a specialist provider of educerion management and administration software. The activities of this business are now carried out through Key Solution: AM Limited, a wholly owned subsidiary. Consideration, including payments for restrictive covenants and other intengibles, of £1,001,000 has been paid in cash during the year and up to a further £886,000 is payable subject to certain performance conditions being met over the next three years. Of this, £386,000 is payable in cash and has been included within creditors due within and affor one year as appropriate. The remaining £600,000 may be satisfied by the issuance of orchary shares of RM pic or loan notes and has been credited to a reserve within shareholders' funds. Details of the consideration for the acquisition are as follows:

				£000
Purchase consideration Acquisition costs				1,987
Loss: tax reliof on purchase consideratio.	<del></del>			<u>87</u> 2,074
net assets acquired				218
Total purchased goodwill				145 1,711
The fair value of the net assets of Key Solutions at acqui-	sition was as follows:			1,510
Tangible fixed assets				
Debtors				94 308
Stock Creditors due within one year				15
Circuitors and within cire year				(272)
		<del></del>	<del></del>	145
in arriving at the fair value figures an adjustment reducing the assets in line with group accounting policies.	the not assets acquir	red by £30,000 w	as processed to re	stato
The net cash outflow during the year resulting from the en	oquisition of Key Solut	ions was as folks	we:	
Cash consideration paid Acquisition costs paid				1,001
Verlangianti costs baid				87
		·	<del></del>	1,088
The Key Solutions business contributed £305,000 to turn from exquisition to year end.	over and made an ope	Maling loss of £2	20,000 during the j	period
13. STOCKS	Group	Group	Compa;ty	Company
	1005	1894	1995	1994
	£000	0003	£000	2000
Components	3,651	2,712		
Work in progress	124	163	•	2,712 163
Finished goods	3,080	2.833	-	2.833
	925,9	5,708		5,708
				***************************************
14. DEBTORS	Qroup.	Group	<b>^</b>	
	1938	1994	Company 1995	Company 1994
	C0003	£000	2002	1094 2000
Dua within one year:				2000
Yrade debtors	38 320	18 105		
Other dobtore:	18,770	10,483	•	10,483
- ACT recoverable	223	u	223	_
• Other	104	125	-	125
Prepayments and account income	410	5588	~	507
Due after one years	18,210	11746	\$.53	11,115
ACT recoverable	390	-	***	
	18,408	13,340	190 413	11.22
<del></del>	19/100	446440	'413	11,115

1995   1994   1995   1996	1994 £000 304 2,851 4,182 1,209 103 388 1,752 236 615 4,882 16,612 1994 £000 218 691
E000   E000   E000	\$000 304 2,851 4,182 1,209 103 388 1,752 236 615 4,882 16,612 1994 \$000 218 691
Trado creditors   7,383   2,851   -	2,851 4,182 1,209 103 388 1,752 236 615 4,882 16,612 1994 £000 218 691
Amounts owed to subsidiary undertaking Other creditors: - UK corporation tax payable - ACT on dividends - Social Security and PAYE - VAT - VOH - Cother - Co	4,182 1,209 103 388 1,752 236 615 4,882 16,612 1994 £000 218 691
Other creditors:  - UK corporation tax payable - ACT on dividends - Social Security and PAYE - VAT - Other - Other - Other - Corposed dividends - Corposed d	1,209 193 388 1,752 236 615 4,882 10,612 1994 £000 218 691
- UK corporation tax payable	193 388 1,752 236 615 4,862 16,612 1994 £000 218 691
- ACT on dividends - Social Security and PAYE - Social Security and Security and PAYE - Social Securit	193 388 1,752 236 615 4,862 16,612 1994 £000 218 691
- Social Security and PAYE 492 388 VAT 2,692 1,752 Other 243 236 Proposed dividends 785 615 785 Accruals and deferred income 6,954 4,882 221  - 20,867 12,430 1,509  Due after more than one year: 1895 1994 1995 - 2000 2000 2000  - within 1-2 years - obligations under finance leases 21 218 accruals and deferred income 1,050 691 165  - within 2-5 years - obligations under finance leases - 25 accruals and deferred income 416 202 1,487 1,136 165	398 1,752 236 615 4,882 16,612 1994 £000 218 691
- VAT - Other	1,752 236 615 4,882 16,612 1994 £000 218 691
- Other	236 615 4,882 16,612 1994 £000 218 691
Proposed dividends   785   615   785	615 4,882 16,612 1994 £000 218 691
Accruals and deferred income   6,954   4,882   221	4,882 16,612 1994 £000 218 691
20,867   12,430   1,509	16,612 1994 £000 218 691
- within 1-2 years - obligations under finance leases 21 218 - accruals and deferred income 1,050 691 165  - within 2-5 years - obligations under finance leases - 25 - accruals and deferred income 416 202 - 1,487 1,136 165  16. PROVISION FOR LIABILITIES AND CHARGES Group Group Company	£000 218 691 25
- within 1-2 years - obligations under finance leases 21 218 - accruals and deferred income 1,050 691 165  - within 2-5 years - obligations under finance leases - 25 - accruals and deferred income 416 202 - 1,487 1,136 165  10. PROVISION FOR LIABILITIES AND CHARGES Group Group Company	£000 218 691 25
- within 1-2 years - obligations under finance leases 21 218 - accruals and deferred income 1,050 691 165  - within 2-5 years - obligations under finance leases - 25 - accruals and deferred income 416 202 - 1,487 1,136 165  15. PROVISION FOR LIABILITIES AND CHARGES Group Group Company	218 691 25
- accruals and deferred income 1,050 691 165  - within 2-5 years - obligations under finance leases - 25 - corruels and deferred income 416 202 - 1,487 1,136 165  15. PROVISION FOR LIABILITIES AND CHARGES Group Group Company	691 25
- within 2-5 years - obligations under finance leases - 25 - accruals and deferred income 416 202 - 1,487 1,136 165	25
- accruals and deferred income 416 202 - 1,487 1,136 165 165 16. PROVISION FOR LIABILITIES AND CHARGES Group Group Company	
- accruals and deferred income 416 202 - 1,487 1,136 165 165 16. PROVISION FOR LIABILITIES AND CHARGES Group Group Company	
16. PROVISION FOR LIABILITIES AND CHARGES Group Group Company	202
	1,138
1995 1994 1995 £000 £000 £000	Company 1094 £000
Channe of the address of the control	
Excess of tax allowances over book depreciation of tangible fixed assets 406 326 -	326
Short term timing differences (100) (69) -	(69)
Other thring differences (127)	(55)
ACT recoverable (153)	(153)
119 104 -	104
The movement on defenred tax comprises:	
Deginning of year - 104 242 104	.242
Transferred to subsidiary undertaking (104)	•
Asset recognised on acquisition of the Key Solutions business (218) -	-
Charged/(andited) to profit and loss 80 (06)	(96)
ACT recoverable transferred to current tex 183 111 -	, ,
ACT on proposed shidend - (153) - End of year 119 104 -	111 (153)

There are no unprovided deferred tax liabilities (1994; CIVII).

17. SHARE CAPITAL		
and the soul title	1995	1994
	2000	0002
Authorised:		
22,300,000 Ordinary Shares of 10p each (1994:22,300,000)	2,230	2,230
Allotted, called up and fully paid:		
17,438,594 Ordinary Sharos of 10p each (1994:16,035,737)	1,744	1,604
During the year the following Ordinary Shares of 10p each	Number	Premium
woro allotted for each:	of Sheres	Arising 0003
- Issued on exercise of options		_
- Issued on flotation	760,000	224
	042,857	1,061

On the 8th December 1994, 642,857 ordinary shares were allotted by resolution of the Board. Through a Placing, 16,831,094 ordinary shares were listed on the Lendon Stock Exchange on the 14th December 1994.

### RML Staff Share Scheme

The RML Staff Share Scheme is an inland Revenue approved employee chare scheme constituted under a trust deed. As at 30th September 1995 the trustees of the scheme held 255,907 chares on behalf of the employees.

### The Employee Share Ownership Trust

The Employee Share Ownership Trust owns 2.858 shares of RM pie and has waived rights to the dividend on these shares.

### The Research Machines Umited 1984 Share Option Scheme

As at 30th September 1895 the following options granted under the Research Machines Limited 1984 Share Options Scheme in respect of ordinary shares of 10p each were outstanding:

Colondar Year of Jasus	Number of Shares	Period of Option	Exercise Price per Share
1987	15,000	10 years	£0.40
1989	188,000	10 years	£0.80
1989	177,600	10 years	£0.85
1980	110,000	10 years	£1,30
1983	97,500	10 years	£0.65
1984	218,001	10 years	£1,51



### 18. RESERVES AND RECONCILIATION OF MOVEMENTS IN SHAREHOLDERS' FUNDS.

The Company has taken advantage of section 230 of the Companies Act 1985 and has not presented its own profit and loss account.

					1995	1994
	Share	Shore	· · · · · · · · · · · · · · · · · · ·	Profit	Total	Total
	Capital	Premium	Other	and Loss	Shareholders'	Shareholders'
	Account	Account	Reserve	Account	Funds	Funds
	2000	0000	6000	2000	2000	2000
Group:						
Boginning of the year	1,604	4,465	-	8,765	14,834	12,672
Retained profit for the year	•			2,327	2,327	1,884
Shares issued during the year	140	1,285	_	.,	1,425	278
Cost of Placing	•	(1,061)	_		(1,061)	
Deferred consideration on		(-,,			(1,500)	
acquisition (note 12)			600		600	
Goodwill written off				(1,711)	(1,711)	
End of the year	1,744	4,689	600	9,381	16,414	14,834
Company:						
Beginning of the year	1,604	4,465		6,060	12,129	10,079
(Loss)/profit for the year	.,	•		(244)	(244)	2,547
Dividends pald and proposed				(1,038)	(1,038)	(775)
Shares issued during the year	140	1,285	-	,.,5/	1,425	278
Cost of Placing	•	(1,051)	_	-	(1,061)	
Deferred consideration on		<b>(-1</b> )			4.1.	
acquisition (note 12)			600		600	
	1,744	4,589	600	4,778	11,811	12,129
End of the year	red Cash Flo	W STATEMER	-	·····	1995 £000	1994 £000
19. NOTES TO THE CONSOLIDAT	red Cash Flo	W STATEMER	-	·····	1995 £000	0003
19. NOTES TO THE CONSOLIDAT (a) Reconciliation of operating properting profit	red Cash Flo	W STATEMER	-	·····	1995 £000 4,586	£000 3,501
19. NOTES TO THE CONSOLIDAT (a) Reconciliation of operating pl Operating profit Depreciation charge	TED CASH FLO	W STATEMER	-	·····	1995 £000 4,586 1,538	£000 3,501 1,566
19. NOTES TO THE CONSOLIDAT (a) Reconciliation of operating properties profit Operating profit Depreciation charge Loss on disposal of tangible fixed as	TED CASH FLO	W STATEMER	-	·····	1995 £000 4,586 1,538 156	£000 3,501 1,566 90
19. NOTES TO THE CONSOLIDAT (a) Reconciliation of operating pi Operating profit Depreciation charge Loss on disposal of tangible fixed as Increase in stock	TED CASH FLO	W STATEMER	-	·····	1995 £000 4,588 1,538 156 (1,132)	2,501 1,566 90 (1,014)
19. NOTES TO THE CONSOLIDAT  (a) Reconciliation of operating properting profit Depreciation charge Loss on disposal of tangible fixed as increase in stock (Increase)/Decrease in debiors	TED CASH FLO	W STATEMER	-	·····	1995 £000 4,586 1,538 156 (1,132) (4,539)	£000 3,501 1,566 90 (1,014) 2,700
19. NOTES TO THE CONSOLIDAT  (a) Reconciliation of operating properating profit Depreciation charge Loss on disposal of tangible fixed as increase in stock (Increase)/Decrease in debiors increase/(Decrease) in creditors	TED CASH FLO rofit to net cost	W STATEMER	-	·····	1995 £000 4,686 1,638 156 (1,132) (4,539) 7,769	2,501 1,566 90 (1,014) 2,700 (4,600)
19. NOTES TO THE CONSOLIDAT  (a) Reconciliation of operating properating profit Depreciation charge Loss on disposal of tangible fixed as increase in stock (Increase)/Decrease in debiors increase/(Decrease) in creditors	TED CASH FLO rofit to net cost	W STATEMER	-	·····	1995 £000 4,586 1,538 156 (1,132) (4,539)	2,501 1,566 90 (1,014) 2,700 (4,600)
(a) Reconciliation of operating properating profit Depreciation charge Loss on disposal of tangible fixed as increase in stock (Increase)/Decrease in debtors increase/(Decrease) in creditors Not cash inflow from operating as (b) Reconciliation of exceptions.	TED CASH FLO  TO fit to net cash  Backs	W STATEMEN	operating ac	tivitics	1995 £000 4,586 1,538 156 (1,132) (4,539) 7,769	2,501 1,566 90 (1,014) 2,700 (4,600)
(a) Reconciliation of operating properating profit Depreciation charge Loss on disposal of tangible fixed as increase in stock (Increase/(Decrease in debtors increase/(Decrease) in creditors Net cash inflow from operating as the continual item	TED CASH FLO rofit to net cash leats cuvilles	W STATEMEN	operating ac	tivitics	1995 £000 4,586 1,538 156 (1,132) (4,539) 7,769	2,501 1,566 90 (1,014) 2,700 (4,600)
19. NOTES TO THE CONSOLIDAT  (a) Reconciliation of operating properties profit Deprociation charge Loss on disposal of tangible fixed as increase in stock (Increase)/Decrease in debtors increase/(Decrease) in creditors Not cash inflow from operating as  (b) Reconciliation of exceptional exceptional fem Profit on disposal of freshold propositions in the profit on disposal of freshold propositions.	TED CASH FLO rolls to net cash eats DUVILLED Item to net cash	W STATEMEN	operating ac	tivitics	1995 £000 4,586 1,538 156 (1,132) (4,539) 7,769 8,378	2,501 1,566 90 (1,014) 2,700 (4,600) 2,243
19. NOTES TO THE CONSOLIDAT  (a) Reconciliation of operating properating profit Depreciation charge Loss on disposal of tangible fixed as increase in stock (Increase)/Decrease in debtors increase/(Decrease) in creditors Net cash inflow from operating at the conciliation of exceptional fexceptional femoral of disposal of freshold proper Proceeds on disposal of freshold proper	TED CASH FLO rofft to net cash leads  DUVILLES  Item to net cash	W STATEMEN	operating ac	tivitics	1995 £000 4,580 1,538 156 (1,132) (4,539) 7,769 8,376	2,501 1,506 90 (1,014) 2,700 (4,600) 2,243 23 (232
	TED CASH FLO rofft to net cash leads  DUVILLES  Item to net cash	W STATEMEN	operating ac	tivitics	1995 £000 4,586 1,538 156 (1,132) (4,539) 7,769 8,378	£000 3,501 1,506 90 (1,014) 2,700 (4,600) £,243 £3,243
(a) Reconciliation of operating properating profit Depreciation charge Loss on disposal of tangible fixed as increase in stock (Increase)/Decrease in debtors increase/(Decrease) in creditors Not cash inflow from operating as the conciliation of exceptional few Profit on disposal of freshold proper Proceeds on disposal of freshold proper Net cash inflow from exceptional	TED CASH FLO rofit to net cast sects butvilles litem to net cas by posity litem	W STATEMEN	operating ac	tivitics	1995 £000 4,586 1,538 156 (1,132) (4,539) 7,769 8,378	2,501 1,566 90 (1,014) 2,700 (4,600) 2,243 23 (23;
(a) Reconciliation of operating properating profit Depreciation charge Loss on disposal of tangible fixed as increase in stock (increase)/Decrease in debtors increase/(Decrease) in creditors Net cash inflow from operating as (b) Reconciliation of exceptional fem Profit on disposal of freshold proper Proceeds on deposal of freshold proper on the cash inflow from exceptional fem Proceeds on deposal of freshold proper on the cash inflow from exceptional fem (c) Analysis of changes in cosh a	TED CASH FLO rofit to net cast sects butvilles litem to net cas by posity litem	W STATEMEN	operating ac	tivitics	1905 £000 4,586 1,528 156 (1,132) (4,539) 7,769 8,370	2,243 2,501 1,566 90 (1,014) 2,700 (4,600) 2,243 2,243 2,02
(a) Reconciliation of operating properating profit Depreciation charge Loss on disposal of tangible fixed as increase in stock (increase)/Decrease in debtors increase/(Decrease) in creditors. Not cash inflow from operating as (b) Reconciliation of exceptional Exceptional item Profit on disposal of freshold proper Proceeds on disposal of freshold proper Net cash inflow from exceptional (c) Analysis of changes in cosh a Balance at beginning of year	TED CASH FLO rofit to net cast sects butvilles litem to net cas by posity litem	W STATEMEN	operating ac	tivitics	1995 £000 4,586 1,538 156 (1,132) (4,539) 7,769 6,378	2,243 (232 2,02 (3,014) 2,700 (4,600) 2,243
(a) Reconciliation of operating properating profit Depreciation charge Loss on disposal of tangible fixed as increase in stock (increase)/Decrease in debtors increase/(Decrease) in creditors increase/(Decrease) in creditors.  Not cash inflow from operating as the conciliation of exceptional from Profit on disposal of freshold properties on disposal of freshold properties in cash inflow from exceptional for cash inflow from exceptional for the cash inflow from exceptional for the cash inflow/(outlow)	TED CASH FLO rofit to net cast sects butvilles litem to net cas by posity litem	W STATEMEN	operating ac	tivitics	1995 £000 4,580 1,538 156 (1,132) (4,539) 7,769 8,378	232 2,02 2,02 2,02 2,02 2,02 2,02 2,02 2
(a) Reconciliation of operating properating profit Depreciation charge Loss on disposal of tangible fixed as increase in stock (increase)/Decrease in debtors increase/(Decrease) in creditors increase/(Decrease) in creditors.  Not cash inflow from operating as the conciliation of exceptional from Profit on disposal of freshold properties on disposal of freshold properties in cash inflow from exceptional for cash inflow from exceptional for the cash inflow from exceptional for the cash inflow/(outlow)	TED CASH FLO rofit to net cast sects butvilles litem to net cas by posity litem	W STATEMEN	operating ac	tivitics	1995 £000 4,586 1,538 156 (1,132) (4,539) 7,769 6,378	2,000 3,501 1,566 90 (1,014) 2,700 (4,600) 2,243 23 2,02 2,02 2,02
(a) Reconciliation of operating properating profit Depreciation charge Loss on disposal of tangible fixed as increase in stock (Increase)/Decrease in debtors increase/(Decrease) in creditors Net cash inflow from operating as Exceptional item Profit on disposal of freshold proper Proceeds on deposal of freshold proper Net cash inflow from exceptional (c) Analysis of changes in cosh a Balance at beginning of year Net cash inflow/(outlow) Balance at end of year	reflet to net cost sects cutvilles litem to net cas y pperty litem	ow STATEMEN In Inflow from th Inflow/(out!)	operating ac	tivitics	1995 £000 4,580 1,538 156 (1,132) (4,539) 7,769 8,378	2,000 3,501 1,566 90 (1,014) 2,700 (4,600) 2,243 23 2,02 2,02
19. NOTES TO THE CONSOLIDAT  (a) Reconciliation of operating properating profit Depreciation charge Loss on disposal of tangible fixed as increase in stock (Increase)/Decrease in debtors Increase/(Decrease) in creditors Not cash inflow from operating as the conciliation of exceptional item Profit on disposal of freshold proper proceeds on disposal of freshold proper increase in inflow from exceptional item (c) Analysis of changes in cost a Balance at beginning of year Not cash inflow/(outlow) Balance at end of year (d) Analysis of changes in finance	reflet to net cost sects cutvilles litem to net cas y pperty litem	ow STATEMEN In Inflow from th Inflow/(out!)	operating ac	tivitics	1995 £000 4,580 1,538 156 (1,132) (4,539) 7,769 8,378	2,501 1,566 90 (1,014) 2,700 (4,600) 2,243 2,02 2,02 2,02 (136 (136
(a) Reconciliation of operating properating profit Depreciation charge Loss on disposal of tangible fixed as increase in stock (increase)/Decrease in debtors increase/(Decrease) in creditors (increase)/Decrease) in creditors Net cash inflow from operating as the cash inflow from operating as the cash inflow from exceptional few Proceeds on disposal of freehold proper Proceeds on disposal of freehold proper in cash inflow from exceptional as Balance at beginning of year Net cash inflow/(outlow) Balance at end of year (d) Analysis of changes in finance Balance at beginning of year	reflet to net cost sects cutvilles litem to net cas y pperty litem	ow STATEMEN In Inflow from th Inflow/(out!)	operating ac	tivitics	1995 £000 4,686 1,638 156 (1,132) (4,539) 7,769 8,378	2,500 3,501 1,566 90 (1,014) 2,700 (4,600) 2,243 2,02 2,02 2,02 2,02 1,626
(a) Reconciliation of operating properating profit Depreciation charge Loss on disposal of tangible fixed as increase in stock (Increase)/Decrease in debtors increase/(Decrease) in creditors Net cash inflow from operating as the cash inflow from operating as Exceptional fem. Profit on disposal of freshold properties on disposal of freshold properties as inflow from exceptional for the cash inflow from exceptional for Analysis of changes in cosh a Balance at beginning of year Net cash inflow/(outlow) Balance at end of year (d) Analysis of changes in finance Balance at beginning of year Inception of finance lease contracts	FED CASH FLO roffi to net cash sects  item to net cash by posity item item and cash equive	ow STATEMEN In Inflow from th Inflow/(out!)	operating ac	tivitics	1995 £000 4,686 1,638 156 (1,132) (4,539) 7,769 8,378	2,501 1,566 90 (1,014) 2,700 (4,600) 2,243 2,02 2,02 2,02 1,02 0,054
19. NOTES TO THE CONSOLIDAT  (a) Reconciliation of operating properating profit Depreciation charge Loss on disposal of tangible fixed as increase in stock (Increase)/Decrease in debtors increase/(Decrease) in creditors Net cash inflow from operating at the conciliation of exceptional fexceptional femoral of disposal of freshold proper Proceeds on disposal of freshold proper	red CASH FLO roffi to net cast sects  item to net cas by operly item and cash equive	ow STATEMEN In Inflow from th Inflow/(out!)	operating ac	tivitics	1995 £000 4,686 1,638 156 (1,132) (4,539) 7,769 8,378	232 2,02 3,501 1,666 90 (1,014) 2,700 (4,600) 2,243 232 2,02 2,02 6,055

#### 20, PENSION SCHEME

The Group's principal pension scheme provides benefits based on both final pensionable salary and the value of individual accounts. The assets of the Scheme are held separately from those of the Group in a trustee administered fund. Contributions to the Scheme are charged to the Profit and Loss Account so as to spread the cost of pensions over the employees' working fives with the Group. The contributions are determined on the advice of a qualified actuary on the basis of valuations carried out at least every three years.

At the time of valuation the market value of the Scheme's assets was £7,837,000 and the actuarial value of these assets represented 101% of the benefits that had accrued to members, after ellowing for expected future increases in salaries. The valuation also showed that the expected long term cost of the Scheme to the Group was 9.0% of Pensionable Salaries which equates to the current Compuny contributions.

The Group also makes payments to defined contribution pension schemes on behalf of certain members of the Group.

The pension charge for the year is disclosed in note 5.

included in creditors falling due within one year are outstanding pension contributions of £8,000 (1994:£91,000).

### 21, CONTINGENCIES AND COMMITMENTS

### (a) Commitments under operating leases

Following the transfer of the trade, assets and liabilities on 1st October 1994 to Research Machines pie, the Company no longer has any leasing obligations.

The Group loage certain assets under operating leases, the terms of which are subject to renegotiation at various intervals as specified in the lease agreements.

The Group is committed to the following payments in the coming year in respect of operating leases:

1995	Land &	
	Buildings	Others
	201021103	
Leases expliring within 1 year	11	2003
Loases expliring within 2-5 years	**	42
Leases expliring after more than Syears	Fna	69
	506	
	607	111
1004	Grove P	C •
	Group &	Group &
	Contpany	Company
	Lund &	
	Buildings	Others
t to the transfer	2000	2000
Leases expiring within 1 year	7	21
Leasus expling within 2-5 years	76	61
Leasus expling after more than 6 years	598	•
	636	82
(b) Capital Commitments		
The Group has the following capital expenditure commitments:	3995	1994
·	1000	1000
Authorised, not yet contracted	462	670
		670





### REPORT OF THE AUDITORS

### TO THE SHAREHOLDERS OF RM pic

We have audited the financial statements on pages 15 to 29 which have been prepared under the historical cost convention and the accounting policies set out on pages 19 and 20.

### Respective responsibilities of Directe a and auditors

As described on page 14 the Company's Directors are responsible for the preparation of the financial statements and it is our responsibility to form an independent opinion on those statements and to report our opinion to you.

#### Basis of opinion

We conducted our audit in accordance with Auditing Standards issued by the Auditing Practices Board. An audit includes examination, on a test basis, of evidence relevant to the amounts and disclosures in the financial statements. It also includes an assessment of the significant estimates and judgements made by the Directors in the preparation of the financial statements and of whether the accounting policies are appropriate to the circumstances of the Company and the Group, consistently applied and adequately disclosed.

We planned and performed our audit so as to obtain all the information and explanations which we considered necessary in order to provide us with sufficient evidence to give reasonable assurance that the financial statements are free from material misstatement, whether caused by fraud or other irregularity or error, in forming our opinion we also evaluated the overall adequacy of the presentation of information in the financial statements.

#### Opinion

0 6 7 7 7

In our opinion the financial statements give a true and fair view of the ctate of affairs of the Company and of the Group's profit and each flows for the year than ended, and have been properly prepared in accordance with the Companies Act 1985.

ARTHUR ANDERSEN

Chartered Accountants and Registered Auditors Abbots House, Abboy Street, Rending RG1 3BD 20th November 1995

Arlho Anderson

## FIVE YEAR SUMMARY

£000 (except where otherwise stated)	30 Sopt 1991	30 Sept 1992	30 Sept 1993	30 Sept 1994	30 Sept 1995
TURNOVER	62,200	65,067	66,212	65,493	80,691
OPERATING PROFIT/(LOSS)	2,384	(279)	2.929	3,501	4,586
Profit/(loss) on ordinary activities before exceptional items and taxation	2,260	(827)	2,525	3,537	5,023
PROFIT/(LOSS) ON ORDINARY ACTIVITIES BEFORE TAXATION	2,051	(6,575)	2,525	3,769	5,023
PROFIT/(LOSS) AFTER TAXATION	1,326	(4,881)	1,889	2,659	3,365
EARNINGS/(LOSS) PER SHARE (Fully diluted)					
Including exceptional Items     Excluding exceptional Items	8.1p 8.8p	(27.4p) (5.8p)	11.3p 11.3p	15.5p 14.2p	18.8p 18.5p
DIVIDENDS PER SHARE (Not)	1.3p		<b>2</b> ,5p	4,8p	6. <b>0</b> p
BALANCE SHEET:					
- SHAREHOLDERS' FUNDS	16,861	11,515	12,672	14,834	16,414
- NET BORHOWINGS/(NET CASH)	144	3,311	(3,332)	(5,995)	(10,108)
CAPITAL EMPLOYED	17,005	14,826	9,340	8,839	6,216
operating profit/(LO99) as a percentage of:					
- Turnover - Average Capital Employed	3.0% 13.7%	(0.4)% (1.8)%	4.4% 24.2%	5,3% 38,5%	5.7% 60.9%
NET BORROWINGS / (NET CASII)					
OL SHYUEHOFDEUG, LANDS	7,0%	28,0%	(20.3)%	(40.4)%	(62.7)%

RM plo

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Company Number 1749877