

E. G. A. TROPHY 1977 - MOOR-PARK GOLF CLUB--

3rd AUGUST 1977

NON-PLAYING CAPTAIN : D. VON KNOOP Germany

represented the Continent of Europe :

| | |
|-------------|-------------|
| J. ANDHAGEN | Sweden |
| S. BETTI | Italy |
| M. FRANK | Switzerland |
| L. GABARDA | Spain |
| M. GAYON | France |
| M. FARRY | France |
| M. MANELLI | Italy |
| T. PLANCHIN | France |
| F. STAHL | Sweden |
| T. SVILAND | Norway |

E. G. A. TROPHY - MOOR PARK GOLF CLUB - 3rd AUGUST 1977

FOURSOMES

(a win counts as 1 point : a halved match counts as $\frac{1}{2}$ a point)

NON-PLAYING CAPTAIN : D. VON KNOOP
CONTINENT OF EUROPE

NON-PLAYING CAPTAIN: W.J. REID
GREAT-BRITAIN & IRELAND

| | | results | pts | | | results | pts |
|-------------|------|---------|----------------|----------------|---------|---------------|-----|
| J. ANDHAGEN | | | | A. W. B. LYLE | | | |
| F. STAHLER | | | | P. J. McKELLAR | 5/4 | | 1 |
| S. BETTI | | | | M. E. LEWIS | | | |
| M. MANELLI | | | | S. MARTIN | 5/4 | | 1 |
| M. FARRY | | | | J. CUDDIHY | | | |
| L. PLANCHIN | | | | H. A. N. STOTT | 2 holes | | 1 |
| M. FRANK | | | | B. MARCHBANK | | | |
| M. GAYON | | | | G. TURNER | 7/6 | | 1 |
| L. GABARDA | | | | P. DOWNES | | | |
| T. SVILAND | 2 up | | 1 | A. J. WEBSTER | | | |
| | | | <u>TOTAL :</u> | | | <u>TOTAL:</u> | 4 |

SINGLES

| | | results | pts | | | results | pts |
|--------------|-------|---------|------------------|----------------|--------|------------------|------------------|
| T. PLANCHIN | a. s. | | $\frac{1}{2}$ | P. J. McKELLAR | a. s. | | $\frac{1}{2}$ |
| S. BETTI | | | | A. W. B. LYLE | 4/3 | | 1 |
| M. MANELLI | | | | S. MARTIN | 6/4 | | 1 |
| J. ANDHAGEN | | | | M. E. LEWIS | 3/1 | | 1 |
| F. STAHLER | a. s. | | $\frac{1}{2}$ | J. CUDDIHY | a. s. | | $\frac{1}{2}$ |
| M. GAYON | | | | H. A. N. STOTT | 5/3 | | 1 |
| M. FRANK | | | | P. DOWNES | 1 hole | | 1 |
| C. A. ACUTIS | | | | B. MARCHBANK | 3/2 | | 1 |
| L. GABARDA | 2/1 | | 1 | G. TURNER | | | |
| T. SVILAND | a. s. | | $\frac{1}{2}$ | A. J. WEBSTER | a. s. | | $\frac{1}{2}$ |
| | | | <u>SINGLES</u> | | | <u>SINGLES</u> | 7 $\frac{1}{2}$ |
| | | | <u>FOURSOMES</u> | | | <u>FOURSOMES</u> | 4 |
| | | | <u>TOTAL</u> | | | <u>TOTAL</u> | 11 $\frac{1}{2}$ |