



Paul Norman Edward James

900875562

## Director Information

|                                    |                          |                    |                                                                 |
|------------------------------------|--------------------------|--------------------|-----------------------------------------------------------------|
| <b>Title</b>                       | Mr                       | <b>Honours</b>     |                                                                 |
| <b>Name</b>                        | Paul Norman Edward James | <b>Number</b>      | 900875562                                                       |
| <b>Postcode</b>                    | BH17 0UJ                 | <b>Address</b>     | 14 Cowley Road<br>Nuffield Industrial Estate<br>Poole<br>Dorset |
| <b>Date of birth</b>               | May 1949                 | <b>Nationality</b> | British                                                         |
| <b>Total current directorships</b> | 0                        |                    |                                                                 |

### List of Current Directorships

| Company Name | Number | Company Status | App. Date | Res. Date | Position |
|--------------|--------|----------------|-----------|-----------|----------|
| N/A*         |        |                |           |           |          |

### List of Previous Directorships

| Company Name                               | Number   | Company Status          | App. Date  | Res. Date | Position   |
|--------------------------------------------|----------|-------------------------|------------|-----------|------------|
| PURIFLO LIMITED                            | 02912256 | Company is dissolved    | 12/01/2012 |           | Director   |
| ENGINEERING PARTNERS (POOLE) LLP           | OC341682 | Active - Accounts Filed | 03/08/2009 |           | LLP Member |
| MIMIC & MONITORING CONTROL SYSTEMS LIMITED | 01229435 | Company is dissolved    | 24/04/1991 |           | Director   |