



Philip John Aspinall

904488438

## Director Information

<b>Title</b>	Mr	<b>Honours</b>	
<b>Name</b>	Philip John Aspinall	<b>Number</b>	904488438
<b>Postcode</b>	MK43 0AL	<b>Address</b>	Kent House Cranfield University Wharley End Bedford England
<b>Date of birth</b>	January 1966	<b>Nationality</b>	British
<b>Total current directorships</b>	6		

### List of Current Directorships

Company Name	Number	Company Status	App. Date	Res. Date	Position
CRANFIELD DEFENCE & SECURITY SERVICES LIMITED	05333696	Active - Accounts Filed	07/01/2019		Director
CRANFIELD QUALITY SERVICES LIMITED	02263454	Active - Accounts Filed	01/02/2011		Director
LOXHAM PRECISION LIMITED	03960198	Active - Accounts Filed	17/12/2002		Director
CRANFIELD MANAGEMENT DEVELOPMENT LIMITED	02760241	Active - Accounts Filed	16/12/2002		Director
CRANFIELD AIRPORT OPERATIONS LIMITED	02121927	Active - Accounts Filed	29/11/2002		Director
CRANFIELD GROUP HOLDINGS LIMITED	04020487	Active - Accounts Filed	30/10/2002		Director

### List of Previous Directorships

Company Name	Number	Company Status	App. Date	Res. Date	Position
CRANFIELD REGATTA LIMITED	02263650	Active - Accounts Filed	01/02/2011	29/03/2011	Director
MIPT LIMITED	05902404	Company is dissolved	10/08/2006		Director
CRANFIELD LOGISTICS LIMITED	03345085	Company is dissolved	16/12/2002		Director
CRANFIELD MEDICAL LIMITED	03431073	Company is dissolved	16/12/2002		Director
CRANFIELD ENTERPRISES LIMITED	04495494	Company is dissolved	25/11/2002		Director
CIT HOLDINGS LIMITED	04027553	Company is dissolved	30/10/2002		Director
CRANFIELD IMPACT CENTRE LIMITED	01946238	Company is dissolved	02/02/2000	15/01/2003	Director
CRANFIELD INNOVATIVE MANUFACTURING LIMITED	02965434	Active - Accounts Filed	12/02/1996	20/01/2003	Director
CRANFIELD DIAGNOSTICS LIMITED	02938793	Company is dissolved	01/10/1995		Director
CRANFIELD AEROSPACE SOLUTIONS LIMITED	02415720	Active - Accounts Filed	13/09/1995	12/11/1998	Director
CRANFIELD AEROSPACE SOLUTIONS LIMITED	02415720	Active - Accounts Filed	18/08/1994	13/09/1995	Company Secretary