



**Craig Glover**

**916209142**

## Director Information

<b>Title</b>	Mr	<b>Honours</b>	
<b>Name</b>	Craig Glover	<b>Number</b>	916209142
<b>Postcode</b>	WC2H 9EA	<b>Address</b>	Orion House 5 Upper St Martin's Lane London United Kingdom
<b>Date of birth</b>	June 1963	<b>Nationality</b>	British
<b>Total current directorships</b>	17		

### List of Current Directorships

Company Name	Number	Company Status	App. Date	Res. Date	Position
PREMIER MODULAR GROUP FINANCE LIMITED	14711802	Non-Trading	08/08/2023		Director
PREMIER MODULAR GROUP ACQUISITIONS LIMITED	14712368	Non-Trading	08/08/2023		Director
PREMIER MODULAR GROUP VENTURES LIMITED	14711957	Non-Trading	08/08/2023		Director
PREMIER MODULAR GROUP HOLDINGS LIMITED	14710024	Non-Trading	08/08/2023		Director
UK ENERGY PARTNERS LTD	07364765	Active - Accounts Filed	30/06/2021		Director
NET ZERO BUILDINGS LIMITED	08751011	Active - Accounts Filed	30/06/2021		Director
NET ZERO BUILDINGS FINANCE LIMITED	09872231	Active - Accounts Filed	30/06/2021		Director
NZB INVESTMENTS LIMITED	10071122	Active - Accounts Filed	30/06/2021		Director
NET ZERO BUILDINGS HOLDING LIMITED	09870296	Active - Accounts Filed	30/06/2021		Director
PM LINKS HOLDINGS 2020 LIMITED	13087888	Active - Accounts Filed	05/02/2021		Director
PM LINKS VENTURES 2020 LIMITED	13088155	Active - Accounts Filed	05/02/2021		Director
PM LINKS FINANCE 2020 LIMITED	13088270	Active - Accounts Filed	05/02/2021		Director
PM LINKS ACQUISITIONS 2020 LIMITED	13088280	Active - Accounts Filed	05/02/2021		Director
PM BRANDESBURTON LIMITED	06543582	Non-Trading	31/12/2020		Director
PM WIRE 2005 LIMITED	05612013	Active - Accounts Filed	28/01/2016		Director
PM PIPES 2012 LIMITED	08000705	Active - Accounts Filed	21/03/2012		Director
PREMIER MODULAR LIMITED	02487565	Active - Accounts Filed	27/07/2011		Director

### List of Previous Directorships

Company Name	Number	Company Status	App. Date	Res. Date	Position
INTERLINK BUILDING SYSTEMS LIMITED	03039007	Company is dissolved	31/12/2020		Director

N/A\* - no information available