



Bryan Craig Scott

915538119

Director Information

Title	Mr	Honours	
Name	Bryan Craig Scott	Number	915538119
Postcode	DN15 9YH	Address	11 Billet Lane Scunthorpe South Humberside England
Date of birth	January 1959	Nationality	British
Total current directorships	6		

List of Current Directorships

Company Name	Number	Company Status	App. Date	Res. Date	Position
ALAN DICK COMMUNICATIONS LIMITED	07780713	Active - Accounts Filed	06/02/2023		Director
IPS COMMUNICATIONS LIMITED	09177405	Active - Accounts Filed	06/02/2023		Director
ALAN DICK COMMUNICATIONS LIMITED	07780713	Active - Accounts Filed	06/02/2023		Director
IPS COMMUNICATIONS LIMITED	09177405	Active - Accounts Filed	06/02/2023		Director
GEMINI RAIL SERVICES UK LTD	08656105	Active - Accounts Filed	06/02/2023		Director
RAIL ORDER LIMITED	08383442	Active - Accounts Filed	06/02/2023		Director

List of Previous Directorships

Company Name	Number	Company Status	App. Date	Res. Date	Position
CRAIG SCOTT CONSULTING LTD	14510000	Company is dissolved	28/11/2022		Director
CRAIG SCOTT CONSULTING LTD	14510000	Company is dissolved	28/11/2022		Director
SYSTRA LIMITED	03383212	Active - Accounts Filed	01/04/2020	31/12/2022	Director
SYSTRA LIMITED	03383212	Active - Accounts Filed	01/04/2020	31/12/2022	Director
SLBE LIMITED	10664034	Company is dissolved	10/03/2017	09/08/2017	Director
SLBE LIMITED	10664034	Company is dissolved	10/03/2017	09/08/2017	Director
GENII ENGINEERING & TECHNOLOGY TRAINING LIMITED	03804696	Active - Accounts Filed	28/10/2010	12/05/2017	Director
GENII ENGINEERING & TECHNOLOGY TRAINING LIMITED	03804696	Active - Accounts Filed	28/10/2010	12/05/2017	Director
NUCLEUS TRAINING LIMITED	05698334	Company is dissolved	28/10/2010	04/03/2014	Director
VOLKERRAIL GROUP LIMITED	04930080	Active - Accounts Filed	19/07/2006	26/11/2008	Director
VOLKERRAIL GROUP LIMITED	04930080	Active - Accounts Filed	19/07/2006	26/11/2008	Director
TSP PROJECTS LIMITED	03033290	Non-Trading	22/05/2006	31/12/2022	Director
TSP PROJECTS LIMITED	03033290	Non-Trading	22/05/2006	31/12/2022	Director