



Vehicle Certification Agency

Individual Approval Certificate (IAC)

TRAILER

Vehicle Identification number (VIN)		DD UK E 6911 00543 009				
Individual Vehicle Approval (IVA) number :		RV 208974	Date of issue:	24/10/2019		
Section 1 The vehicle can be permanently registered in member states having left hand traffic and with metric and imperial units for the speedometer.						
0.1 Make (Trade name of manufacturer):		DANNO	Technical Service responsible for carrying out IVA:		DVSA	
0.2.1 Commercial name (Model):		DUKE	Approval Authority responsible for issuing IAC:		VCA	
0.2. Type: N/A Variant: N/A Version: N/A	Place		H000 14	Registration mark: N/A		
	Signature:		MLL MLEDEN			
0.4 Category		02	Issued in accordance with the Road Vehicles (Approval) Regulations 2009			
Engine Number:		N/A	Verified: -	IVA Classification: Basic	Normal	Class code: N/A
0.10 EC type approval number:		N/A	Year of manufacturer:		2019	Date of first registration: N/A

Section 2					
4. Wheelbase (mm):	N/A	16.4. Technically permissible maximum mass of the combination (kg):	N/A	49. NEDC CO ₂ emissions – combined (g/km):	N/A
30. Axle track (mm) Axle 1:	N/A	18. Maximum towable mass or maximum UK GTW (tractor units only) (kg):	N/A	49. NEDC CO ₂ validation (HC):	N/A
Axle 2:	N/A				
Axle 3:	N/A	25. Engine capacity (cm ³):	N/A	49. WLTP CO ₂ emissions – combined (g/km):	N/A
Axle 4:	N/A	26. Fuel:	N/A	49. WLTP CO ₂ validation (HC):	N/A
13. Mass of the vehicle with bodywork in running order (in service mass) (kg):	N/A	27. Maximum net power (kW at min ⁻¹):	N/A	Remarks and Exemptions:	
16.1. Technically permissible maximum laden mass (design weight) (kg):	3500	38. Body/vehicle type (DVLA code):	N/A		
Maximum GVW in UK (kg):	3500	40. Colour of vehicle:	N/A		
16.2. Technically permissible mass on each axle (kg) Axle 1:	1800	42. Number of seating positions (including driver):	N/A		
Axle 2:	1800	43. Number of standing places:	N/A		
Axle 3:	N/A	47. Euro status:	N/A		
Axle 4:	N/A	48. Emissions regulation:	N/A		
Authentication:					