

High Productivity Motor Vehicle/ISO Permit Attributes Check Sheet (Version 5a)

NOTES TO HEAVY VEHICLE SPECIALIST CERTIFIERS;

- 1. As a certifier you are confirming vehicle attributes in support of an HPMV permit application. This is not a certification, but confirmation of the certification values and you may use information from what sources you deem acceptable, eg confirmation from the original certifier.
- 2. Refer to MEMO 70a for additional information.
- 3. Please complete one form for each unit that make up the vehicle and mark NA as required.

			Descrip	tion of	Vehicle for	r unit type:	s; Ful	l Tra	iler												
Registration Plate Number 2			231	31U6 VIN				7	A 9) E	2 0	0	1	6 N	1 2	0	2	3	1	4	
Make DOMETT Model				E2001		Sub Model			PSH33						Yea	r	20			21	
Frailer has	s roll stability acti	vated	***************************************		OFFICE AND ADDRESS OF THE PARTY				YES			√			NO					-	
Frailer me	ets the minimum	. (Load	Height may	may be limited)			YES 🗸		NC			X1: 4.3m				X2: 4.3					
Confirm SRT Mixed Freight/Uniform Density (U/D required fo					containers) with certificate			M/F		U/I		1	Y1: 35t				Y2: :		35t		
SRT Option (ISO) Tick as appropiate						1			2				3	3			Γ	4			
f fitted wi	ith non EBS brake: ced as a condition	s the trailer must me on the higher produ	eet minimum SR uctivity permit.	T of 0.4 Note; In	lg: please រ most case	orovide ma s Uniform	ss/lo Densi	ad h	eight requ	infoi ired	mation (Not ap	. Th	s ma	ıy res	ult ir	n a mit	load .)	heig	ht I	imit	
HIGHER M	ASS HPMV/ISO Pe	rmit: Please complet	te the design lir	nit (fron	n the certif	ication doc	umer	nts) i	n kg.				*********								
Gross Vehicle Mass 33000 kg (LT400) Gross Con						tion Mass	N/A														
/laximum	braked mass (bra	ake code mass or GV	M if to Schedul	e 5 or S	tandard Co	mpliant)						330	00 k	g (LT	400)				-		
Drawbar Rating 33000						(LT400) Maxim				aximum Towed Mass Brake					ed N/A						
otal Load	Anchorage to NZ	ZS5444 or Log Bolste	er ratings to the	Bolster	Attachmer	nt Code –	LIMIT	ED G	ROSS	RAT	ING				7200	0 k	g (L	Г400)		
Maximum Front Axle Group Mass (or rating at kingpin) 16000 kg						100)	Maxi	imun	num Rear Axle Group				ass 19000 kg (LT400)								
Tyre Size and Rating Front Axle Set 265/70R19.5 / TOTAL RATI						G= 20600 l	= 20600 kg			Rear Axle Set			19.5	.5 / TOTAL RATING				i= 30900 kg			
Axles Tyre Configuration (S – Single, SL – Single Large, T –				n	Axle 1	Т	Axle 2		Т		Axle 3	Т	F	Axle 4	1 7	r	AxI	le 5	-	Т	
	H HPMV: Does the apply to ISO per	e vehicle have; (If th mit applications)	e certifier does	not insp	pect the vel	hicle there	must	be p	hoto	grap	hic proc	of on	file)				Onnecessory Decemberation	minessories mineseres	THE REAL PROPERTY.		
Lights at the rear of the combination of the light emitting diode (LED) type.											YES										
Repeater s	side indicator ligh	ts placed approx mi	dway along the	side of	the trailer			mesocococo							-			١	/ES	Personal	
ny modif	fications which ma	ay affect the truck's	frontal impact p	rotectio	on system ((SRS/FUPS)	to be	OEN	Л арр	rove	d.			I TOTAL CONTRACTOR OF THE PARTY	MUCHENNESS			N	1/A		
Confirm co	onspicuity (reflect ately 3 m apart alo	tive) tape meeting Do	OT C-3 outlinin rehicle as close	g the sh as pract	nape of the cical to the	vehicle fro load bed, o	m the	e sid a log	e or L g truc	ED s k or	ide mar trailer c	ker l on ea	amp ch b	s spa olste	ced	Designation		Y	'ES		
Certifier Name: GEORCE BARBOUR							D.:	GRE			RB4	Da			ite: 11				/01/2022		
	re of certifier:				111				-					THE PERSON NAMED IN COLUMN	T	BETTE STATE OF THE	-	Particular Section 1997	-	PROGRAMATION OF	

This statement confirms each vehicle attribute at the date of the most recent physical verification of that attribute. It may not reflect the actual state of the attribute at the date the form is signed nor does it confirm the roadworthiness of the vehicle or component. The operator is solely responsible for maintaining the vehicle in a roadworthy state and to ensure that no uncertified modifications are made which may affect the status of these attribute.