



**Plating of vehicles – Workshop Record – Plating of 5 or more axle rigid vehicles. Form PV4.**

Completed PV4 form to be posted to: Data services, Driver and Vehicle Computer Division (DVCS), Shannon Town Centre, Shannon, Co. Clare. Tel: (061) 365000/Local 1890 411412

Vehicle owner: .....  
 Address: .....

Vehicle Registration Number: .....

Vehicle Identification Number: 

--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--

Copy of Declaration of Conformity (DOC) Attached:	<b>Yes:</b>	<b>No:</b>	<b>If not attached vehicle cannot be plated to 36t. Fully completed DOC <u>must</u> be attached to this record.</b>
---	-------------	------------	---

Condition	Yes	No	Remark
Vehicle VIN matches VIN recorded on DOC:			<b>Not possible to plate vehicle to 36t if there is a "No" recorded for any condition.</b>
Design Maximum Laden Weight 36t or greater:			
Vehicle has 5 axles (or more):			

Name of Vehicle Manufacturer:			
Type Approval Number (if available):			
	<b>Weights not to be exceeded in Ireland (IE)</b>	<b>Max. weight under EU Directives</b>	<b>Design weights</b>
<b>Maximum permitted laden weight (kgs):</b>		--	
<b>Maximum permitted laden weight of the combination (kgs):</b>		--	
<b>5 or more axle rigid vehicle axle spacing X:</b>	<b>(m)</b>	Maximum laden weight is 36t. Subject to 5.5t per metre of axle spacing X.	
<b>Triaxle spacing:</b>	<b>(m)</b>	<b>21t</b> if the distance between the two closest axles is less than 1.3m <b>24t</b> if the distance between the two closest axles is at least 1.3m	
<b>Number of driving axles:</b>		Each driving axle fitted with twin tyres and air suspension or equivalent system may transmit 9.5 tonnes to the road.	
<b>Each driving axle fitted with twin tyres and air suspension or equivalent system:</b>	Yes: <input type="checkbox"/>	No: <input type="checkbox"/>	<b>{If "No" vehicle cannot be plated with 36t Maximum Laden Weight}</b>
	<b>Load Index (Not Tyre Size)</b>	<b>Single or Twin S/T</b>	
Axle weights (kgs)	<b>Axle 1:</b>		--
	<b>Axle 2:</b>		--
	<b>Axle 3:</b>		--
	<b>Axle 4:</b>		--
	<b>Axle 5:</b>		--
	<b>Axle 6:</b>		--
Vehicle Length (m):	<b>L =</b>	<b>(to 2 decimal places)</b>	
Vehicle Width (m):	<b>W =</b>	<b>(to 2 decimal places)</b>	

Approved Workshop:

Appointed person:

Date:

Signature: