NSAI Certification

Plating record for 5 or more axle rigid vehicles. Form PV4

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

Vehicle Owner:…….
Address: ……..

Vehicle Registration Number:……..

Vehicle Identification Number: | | | | | | | | | | | | | | | | | |

Copy of Declaration of Conformity (DOC) Attached:	**Yes:**	**No:**	**If not attached vehicle cannot be plated to 36t. Fully completed DOC must be attached to this record.**

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

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

Approved Workshop: Appointed person:

Date: Signature: