



EU CERTIFICATE OF CONFORMITY

Type:		Rigid Drawbar	-	-
Make:		Kverneland	-	-
Manufacturer's type designation:		Lower Link Drawbar	-	-
(EU) type-approval mark or -number:		- / -	-	-
Maximum horizontal load/D-Value:		- kg/- kN	- kg/- kN	- kg/- kN
Towable mass (T):		- tonnes	- tonnes	- tonnes
Maximum permissible vertical load on the coupling point:		3.000 kg	- kg	- kg
Position of coupling point	height above ground	minimum	600 mm	- mm
		maximum	1.300 mm	- mm
	distance from vertical plane passing through the axis of the rear axle	minimum	4.700 mm	- mm
		maximum	8.100 mm	- mm

Tipping trailers

52.5.	Brief description of the support devices for service and maintenance:	-
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Comments:

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The undersigned:		Lars Rotseth, Managing Director
hereby certifies that the following complete vehicle:		
1.1.	Make:	Kverneland
1.2.	Type:	PL2
1.2.1.	Variant:	SEMINBB
1.2.2.	Version:	4LNF
1.2.3.	Commercial name:	6300S
1.3.	Category, subcategory and speed index of vehicle:	S1a
1.4.	Company name and address of manufacturer:	Kverneland Group Operations Norway AS Plogfabrikkvegen 1 Klepp Stasjon 4353 -, -
1.4.2.	Name and address of manufacturer's authorized representative:	-
1.5.1.	Location of the manufacturer's statutory plate(s):	Front, Right
1.5.2.	Method of attachment of the manufacturer's statutory plate(s):	Glued
1.6.1.	Location of the vehicle identification number on the chassis:	Front, Right
2.	Vehicle identification number:	YXLPL1F00NA200201
conforms in all respects to the type described in		
EU type-approval		
issued on		
and can be permanently registered in Member States having right-hand traffic and using metric units for the speedometer.		
(Place) (Date)		Signature: