

KENYA NATIONAL HIGHWAYS AUTHORITY Quality Highways, Better Connections

Axle Load Control

Print Date: 11/Jun/2022 20:03:38

Weighbridge Ticket Weighbridge Name: BUSIA KISUMU BOUND Legal

Ticket No: BSKSA202206002265 Relief Load from: null Weighed Date & Time:11/Jun/2022 20:02:47

Vehicle Re	gistration No.: KCN396M	Transporter:EASY COACH					
	Vehicle Make: null Driver: Trailer No:	S	ource/Origin:BUSIA Destination:NAIROBI Cargo:PSV		Scal	Axle Type:2A le Operator: NCAN ODHIA	
Item	No of Axle Wheel Type and Distance	Permissible Weight[KG]	Permissible +Tolerance[KG]	Actual Weight[KG	Overload] [KG]	Result	PDF
Axle Group Load							
Group	1	8000	8400 5%	5080	0	Legal	2.599
Group	2	10000	10500 5%	6580	0	Legal	2.69
Vehicle Load							
GVV	V	18000	18000 0%	11660	0	Legal	2.649

Legend:GVW:Gross Vehicle Weight, Wheels:S, Single Conventional Tyre D:Double,W Super Single (wide), Pavement Damage Factor [PDF]

Note: Axle group weights were checked, but axle weights were not checked. One or more axles in axle group can be overloaded even if the total weight of the axle group is reported as legal. It means the responsibility of the owner to ensure that the vehicle is correctly loaded.