To Whom It May Concern;

The Terex AT 22 has the following specifications relating to suspension and axles:

Nominal production tare weight:
- Front Axle: 8000 kg
- Rear Axle: 12000 kg
- Total: 20000 kg

The suspension and driveline components used in the design have rated capacities to allow for laden weights of:
- Front Axle: 10000 kg
- Rear Axle: 12000 kg
- Total: 22000 kg

Hence, the allowable Gross Vehicle Mass for the AT 22 is:
- GVM: 22000 kg

This is intended to allow for rigging equipment and other crane options.

Note: Before using your crane to these limits on the road, please check that your excess mass permit allows for this — some additional charges may be incurred.

Should you require any further information, please don’t hesitate to contact us.

Kind Regards

Dallas Elvery
Senior Engineer
Terex Australia Pty Ltd