I – TRAC COMPOSITE ROADWAY

Technical Information

Material Standard grade; Material Aircraft grade; Panel Size; Panel Area; Panel thickness; Panel weight; HDPE+UV HDPE+UV+Anti-Stat 1.2m x 0.92m 0.8 sq/m 54mm 15.6kg

Operating Conditions

Ambient temperature range; -60 > +85 deg C Max GVW ; 15,000kg per axle, (CBR 3>) Max static load 100,000kg / square metre Suitable surfaces; Turf, Soil, Sand, Gravel, Snow,Grass,Tundra.

Security

Panels have very low theft risk as there is no value other than as roadway.

Deployment

Can be deployed in straight runs or pads. Manually deployed Speed = 50 m2 per hour per man.

Operating parameters

Self draining Inert and non-conductive Resistant to solvents Non corroding Resistant to UV damage Anti-Static Resistivity 10 ohms Single component system

Transport

18 panels per pallet52 pallets per 13.6m trailer