EXHIBIT 6

OEM Manufacturer Letter Regarding Engine Idling Necessity



9/11/2025

To whom it may concern,

Why Modern Motorcoaches Must Idle

Modern motorcoaches are engineered to rely on engine idling to power and operate critical onboard systems. Idling is necessary to build and maintain air pressure, which controls the air brakes, entrance doors, and baggage compartment doors. It is also essential for the operation of the wheelchair lift, the kneeling feature, and for maintaining the proper ride height of the vehicle.

Additionally, the HVAC system depends on engine idling to produce warm air in freezing conditions and cool air in high temperatures. Power steering functionality and battery charging also require the engine to be running. Without idling, these vital systems cannot function safely or effectively.

Therefore, idling is not merely a convenience—it is a necessity for the safe operation and full functionality of the motorcoach.

Regards,

ABC Companies