Faurecia and APM’s NAFILean (Natural Fiber for Lean Injection Design) has brought sustainable design to instrument panels, center consoles and door panels. It integrates a natural, hemp-based fiber with polypropylene, and allows for complex shapes and architectures along with weight reduction.

- NAFILean can be used in traditional injection machines and stands as a unique market solution from Faurecia.
- This mixture produces injected parts with a substantial 20 to 25 percent weight savings in comparison with standard plastics and contributes to make the car more fuel efficient.
- NAFILean reduces the overall environmental impact by 20 to 25 percent through the components’ life cycle.