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SPEC ID       : QLA-BP-000000001906                                RESONANCE     : 9.4 / 10.0 CR
ATTRIBUTED TO : Marc Daniels                                       CALIBRATED    : 2026-11-07
NODE ENDPOINT : https://qualia-teal.vercel.app/idea/b0000000-0000-0000-0000-000000001906
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Kinetic Thermal Modulation

[THE MECHANICS:]

The architecture integrates a flexible, printed graphene-nanoplatelet heating matrix directly into the interior 3-layer Italian membrane via ultrasonic welding. Unlike conventional wire-based heating, this circuit is vapor-deposited onto a thin TPU film, which is then thermally bonded to the garment's internal face during the standard construction process. This eliminates bulk and maintains the signature Isaora silhouette while providing a uniform, near-instantaneous thermal threshold across the lumbar and pectoral regions.

Power delivery is managed through a low-profile, inductive-charging receiver embedded in the cuff or hem, allowing the user to initiate a "heat-soak" cycle via a haptic-feedback switch integrated into the laser-cut ventilation baffles. The system is calibrated to stabilize at 38 degrees Celsius, utilizing the garment's existing moisture-wicking properties to prevent internal condensation during high-output urban transit.

[UTILITARIAN VALUE:]

This implementation transforms a static luxury outerwear piece into a dynamic, climate-controlled utility tool, justifying a 40% increase in MSRP over standard 3-layer shells. It shifts the brand from seasonal apparel to year-round essential hardware, significantly boosting customer lifetime value through proprietary ecosystem dependency for power modules and modular component upgrades.

[TARGET ECOSYSTEM:]

High-net-worth urban commuters and technical-apparel enthusiasts operating in volatile micro-climates.

INTERACTIVE 3D TERMINAL & SOVEREIGN CRAFT ECOSYSTEM LINKS

1. Inspect Live 3D Simulation, Crash-Test BOM & 1-Click Claim/Delist:
   https://qualia-teal.vercel.app/idea/b0000000-0000-0000-0000-000000001906
2. Commission Verified Modular Sound & 3D Artisans (USD Bounties on Roily):
   https://roily-app.vercel.app/?tab=feed
3. Source Direct B2B Manufacturing & Code Execution (0% Tax on DealOff):
   https://deal-off.vercel.app/?from=qualia&title=Kinetic%20Thermal%20Modulation&bounty=250
4. Hardware Unit-Economics Essays & Original Books by C.J. Night:
   https://cjnight.substack.com