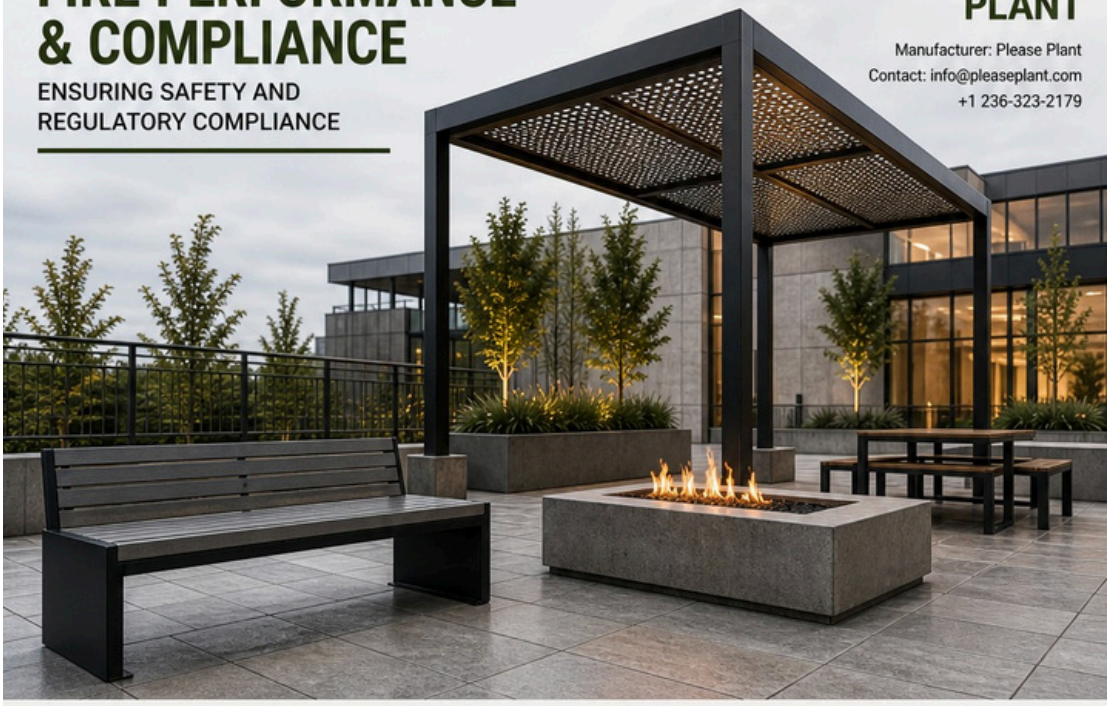
FIRE PERFORMANCE & COMPLIANCE

ENSURING SAFETY AND REGULATORY COMPLIANCE

PLEASE PLANT

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FIRE RESISTANCE RATINGS

Many Please Plant products comply with ASTM E84 Class A and CAN/ULC-S102 standards, ensuring minimal flame spread and smoke production in commercial and public settings.

STANDARDS:
ASTM E84 CLASS A
CAN/ULC-S102

NON-COMBUSTIBLE & FIRE-RESISTANT MATERIALS

Powder-coated steel, anodized aluminum, and select composites offer inherent fire resistance. These materials are engineered to withstand high temperatures and reduce the risk of fire propagation.

FLAME SPREAD & SMOKE DEVELOPMENT

ASTM E84 tests evaluate flame spread and smoke density. Class A rating (Flame Spread Index of 25 or less and Smoke Developed Index of 450 or less) represents the highest level of fire performance.

APPLICABLE INDUSTRY STANDARDS

- ASTM E84
- CAN/ULC-S102
- NFPA 701
- ASTM E119

These standards ensure compliance with fire safety requirements for a wide range of applications.

BEST PRACTICES FOR FIRE SAFETY COMPLIANCE

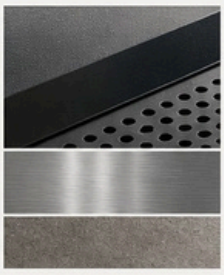
Proper installation, material selection, and adherence to local fire codes are critical for ensuring safety and compliance. Engineering consultation is recommended for high-risk environments, including wildfire-prone areas, enclosed public spaces, and industrial applications.

LIMITATIONS & LIABILITY DISCLAIMER

Fire performance is influenced by environmental conditions, installation methods, and surrounding materials. Specifiers and project managers should confirm suitability for their specific application and consult with fire safety professionals if necessary.

MAINTENANCE & FIRE SAFETY

Routine inspections and cleaning help maintain material integrity and fire resistance. Protective coatings and finishes should be monitored for wear and reapplied as needed to maintain compliance with fire safety standards.



ENGINEERING & CODE COMPLIANCE

While our products comply with recognized fire testing standards, project-specific fire safety requirements should always be verified with local building codes and engineering professionals.
Please Plant reserves the right to update specifications and materials to ensure ongoing compliance.

For additional fire compliance documentation, testing certificates, or material safety data, contact info@pleaseplant.com.

Fire performance may vary based on installation conditions and regional environmental factors. Engineering consultation is recommended for critical applications.
Please consult local regulations to ensure full compliance with structtial codes.