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INPS Group Offering Solutions, Not Just Product



With the ever-changing evolution of transportation, especially in rail, engage with a company that addresses your current and future needs.

INPS Group is a global supplier to the transit industry. With operations in Canada, USA and Mexico, INPS serves both the domestic and international markets.

Through its in-house capabilities and numerous groups of companies under the INPS Group umbrella, it provides full-scale component acquisition, design services and installation support to its clients. INPS seamlessly integrates itself into your production and operations.

Locomotives

Air Conditioners (A/C)

Each component offers a modular design for ease of installation. The locomotive Orange (A/C) unit has 72VDC power and no inverter.

Auxiliary Power Units (APU)

The proprietary Banana APU is designed to reduce excess idling, save fuel, reduce locomotive

engine wear and keep your crew comfortable.

Sound Damping

The INPS Sound Damping System reduces noise and vibration inside the cabin environment. This multilayered panel system is a staffinstalled product. It cleans up the look of the cabin interior and is custom-made to fit all locomotive models. It is compliant with all current industry standards. It is fire-retardant, as well as scratch and dent-resistant.

Railway-News

Strategic Sourcing & Engineering Solutions for Freight Locomotives

INPS provides a one-stop shop for product development, manufacturing and supply chain management clients. Employing our long-standing relationships with a portfolio of manufacturers in the North American, South American and European markets we protect our clients' intellectual property and improve reliability of their fleet.

Transit Cars

Regulatory Signage and Components

INPS offers a large range of interior graphic components, including regulatory, braille, control panels, safety decals, wayfinding and instructional signs. Frangible panels/lexan covers can be manufactured as required. First aid kit, emergency tool kit and door access. All our signs meet APTA Standards. APTA SS-PS-004-99, Rev.2/APTA SS-PS-002-98, Rev.3

High-Performance Photoluminescent (HPPL)

INPS has developed turnkey solutions that include emergency signage for egress/access of passenger rail equipment. HPPL decals exceeds the latest industry standards. Firefly™ addresses the needs of safe evacuation from rail cars, buildings or transportation corridors.

Low-Location Exit Path Marking (LLEPM)

INPS works closely with mass transit car builders and authorities to

design, engineer and manufacture luminous egress systems. Firefly™ LLEPM products are manufactured using the highest-quality glow in the dark materials. They are suitable for new or existing rubber, carpet floor coverings and walls. LED-charged emergency exit path markings are also available.

3M[™] Scotchgard[™] Multi-Layer Protective Film 1004

Four separate layers of optically transparent, pressure-sensitive polyester film tape designed to protect surfaces from damage caused by scratching, etching, abrasion and graffiti. Passenger car window / anti-graffiti film allows a damaged film layer to be quickly and easily removed, exposing a fresh protective sheet.

Thermoformed/Vacuum Formed High-Pressure Laminate (HPL) Panels

INPS thermoforms/vacuum forms wall panels, window panels and stairwell panels for bi-level train interiors. INPS also manufactures high-pressure laminates (HPL) for transit car ceilings and walls.

INPS offers a full catalogue of existing transit components, custom component design, engineering and manufacturing services, sample engineering and component retrofits, as well as installation services.

Fibreglass-Reinforced Plastic (FRP) Solutions

INPS is continuously developing innovative and maintenancefriendly solutions for mass transit vehicles including: interior fibreglass panels, fibreglass window

INPS Group products:

Locomotives

- Air Conditioners
- Auxiliary Power Units
- Sound Damping
- Strategic Sourcing & Engineering
- Solutions for Freight Locomotives

Transit Cars

- Regulatory Signage and Components
- HPPL (High-Performance
 Photoluminescent) Decals
- LLEPM (Low-Location Exit Path Markings)
- 3M[™] Scotchgard[™] Multi-Layer Protective Film 1004
- Thermoformed/Vacuum Formed High Pressure Laminate
- (HPL) Panels
- Fibreglass-Reinforced Plastic (FRP) Solutions
- Slip-Resistant Solutions
- 3M[™] DI-NOC[™] Architectural
- Finishes
- Exterior Graphics & Wraps

Distribution of Locomotive and Transit Parts

freezes, masks, arc shields and toilet seats. With onsite engineering, INPS can build from concept to finished product.

Slip Resistance Solutions

3M[™] Safety-Walk[™] Slip Resistant Tapes and Treads Series 600 has been certified by the National Floor Safety Institute (NFSI) as providing "high-traction". It helps prevent passengers from tripping, protecting your company from







Air Conditioners

Auxiliary Power Unit



Firefly[™] HPPL and LLEPM



3M[™] Scotchgard[™] Multi-Layer Film



Sound Damping



Vacuum Formed/HPL Panels

Fibreglass Reinforced Plastic

litigation due to slips, trips and falls and increases awareness of hazards in poor-visibility conditions.

3M[™] DI-NOC[™] Architectural Finishes

Don't replace fixtures and surfaces, resurface them in decorative metal, stone or wood designs at a fraction of the cost. With more than 1000 patterns to choose from, 3M™ DI-

> A versatile group of companies ready to assist you.

For more information

contact: 1-800-565-3509 info@inps.net NOC[™] transforms your space with less downtime and labour. These durable, dynamic films are easy to install and conform to a variety of flat or curved surfaces found in rail cars.

Exterior Graphics & Wraps

Low-VOC and branding solutions. INPS manufactures high-quality, decorative and reflective exterior graphics and full-wrap solutions using 3M[™] Scotchcal Film. We offer complete programmes along with refurbishing and rebranding which helps to reduce train downtime, leading to lower total cost.

Distribution of Locomotive and Transit Parts

INPS Group helps authorities across North America save on parts, reduce sole-source dependence and develop new solutions.

