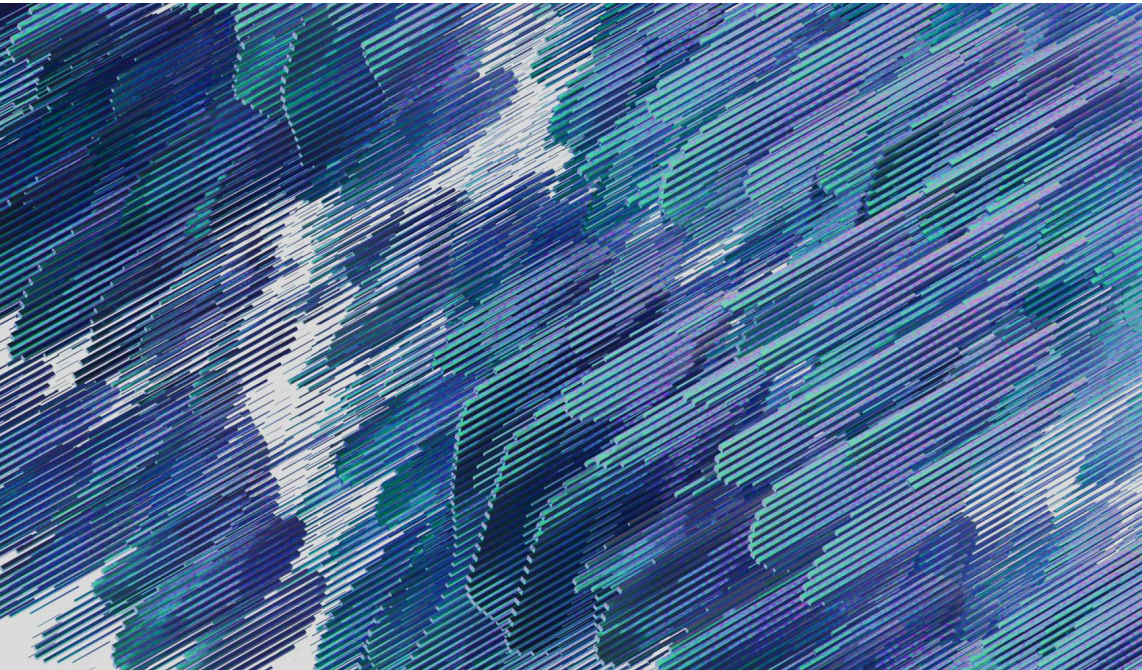




IVS

COMPANY BASICS

www.idvsystems.co.za



INTRODUCTION

This document provides a concise yet comprehensive overview of ID Verification Systems CC (IVS), its origins, purpose, and the key solutions it delivers to the logistics industry and beyond. It highlights the systems, processes, and technologies that underpin IVS's services, while also demonstrating the company's commitment to fraud prevention, security, and operational excellence. Readers will gain a clear understanding of how IVS enables safer, more efficient operations through innovative identity and cargo verification systems.

COMPANY OVERVIEW

ID Verification Systems CC (IVS) was established in Johannesburg, South Africa, in October 2006. Since its inception, the company has focused on delivering secure and innovative solutions to meet the growing need for reliable identity and cargo verification within the logistics sector.

PURPOSE

The cargo industry required a modern and secure method of validating both companies and individuals involved in lodging or drawing cargo. IVS was created as a fraud-prevention initiative to meet this demand. By ensuring that only verified and authorized individuals gain access, the system plays a critical role in protecting businesses against fraudulent activities.

SYSTEM & TECHNOLOGY

IVS solutions are built on a cloud computing model, hosted at Internet Solutions, ensuring high availability and scalability. An Oracle Database forms the backbone of the system, while Oracle Apex serves as the user front end. This cloud-based approach enables users to securely access IVS systems worldwide, ensuring reliability and ease of use.

VERIFICATION & ACCESS

Every company and user registered with IVS undergoes thorough validation before access is granted. Permit applications are submitted to the South African Police Service for criminal clearance, and applicants are kept informed of the process through real-time system updates. Once approved, users can log into the system at any time to monitor the status of their applications.





IDENTIFICATION & FRAUD PREVENTION

The IVS system allows for quick identity verification by scanning permits into the system. This provides up-to-date details on permit holders while logging their movements and cargo activities into the database. If a permit is flagged as invalid, managers receive instant alerts via SMS or email, enabling them to respond immediately and prevent fraudulent activity.

ACCESS CONTROL & SECURITY

Beyond cargo verification, IVS serves as a robust access control tool for key entry and exit points. The system verifies ID numbers, captures passport and vehicle details, and enables live tracking of individuals and companies across airports, agents, and public facilities. Security personnel are instantly notified when flagged individuals attempt access, supporting both fraud prevention and law enforcement monitoring. The IVS permit also enables access to multiple facilities with a single credential, saving time and simplifying operations.

NATIONAL ROLLOUT & SUPPORT FOR INVESTIGATIONS

IVS has been successfully deployed across South Africa in Johannesburg, Cape Town, Port Elizabeth, Durban and George. The real-time system empowers businesses to monitor employees nationwide while supporting police and security investigations by providing accurate and timely data when required.

REPORTING & ANALYTICS

IVS provides clients with detailed visibility through daily, weekly, and monthly reports. These include real-time cargo activity, movement summaries, and custom reporting tailored to client needs. Reports are delivered efficiently, ensuring clients always have access to reliable and professional insights.

GET IN TOUCH

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