

SKYLINE

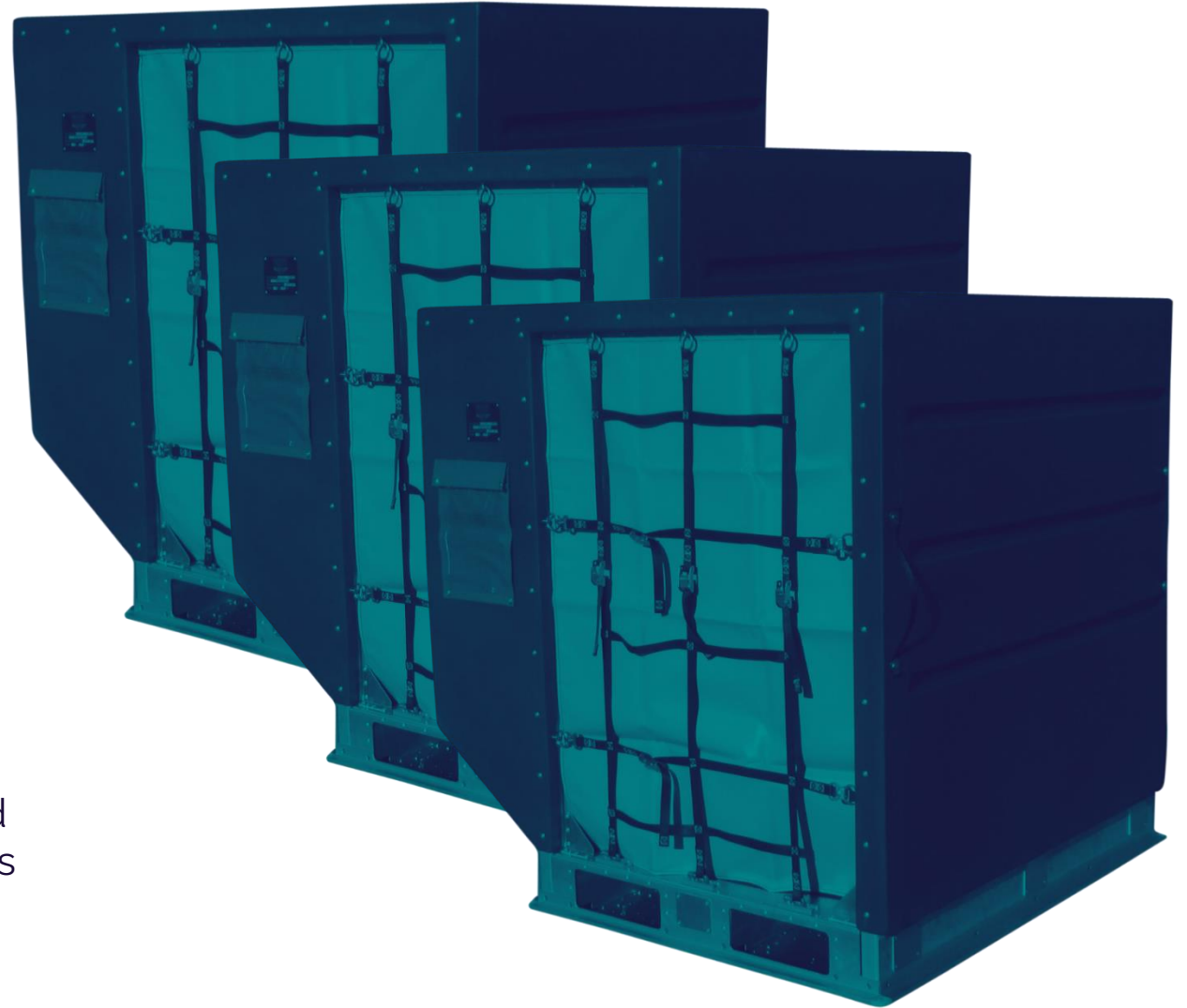
AIR CARGO SYSTEM

by  GoldenSupport



SKYLINE

- Skyline is a desktop system designed for air cargo handling.
- The system purpose is to cover and automate the whole cargo loading and offloading process.
- The system is fully integrated with IATA C-IMP message process and is in accordance with the IATA e-freight project.
- It includes several modules that can be combined to fully accommodate to your company processes providing full coverage of your air cargo handling.

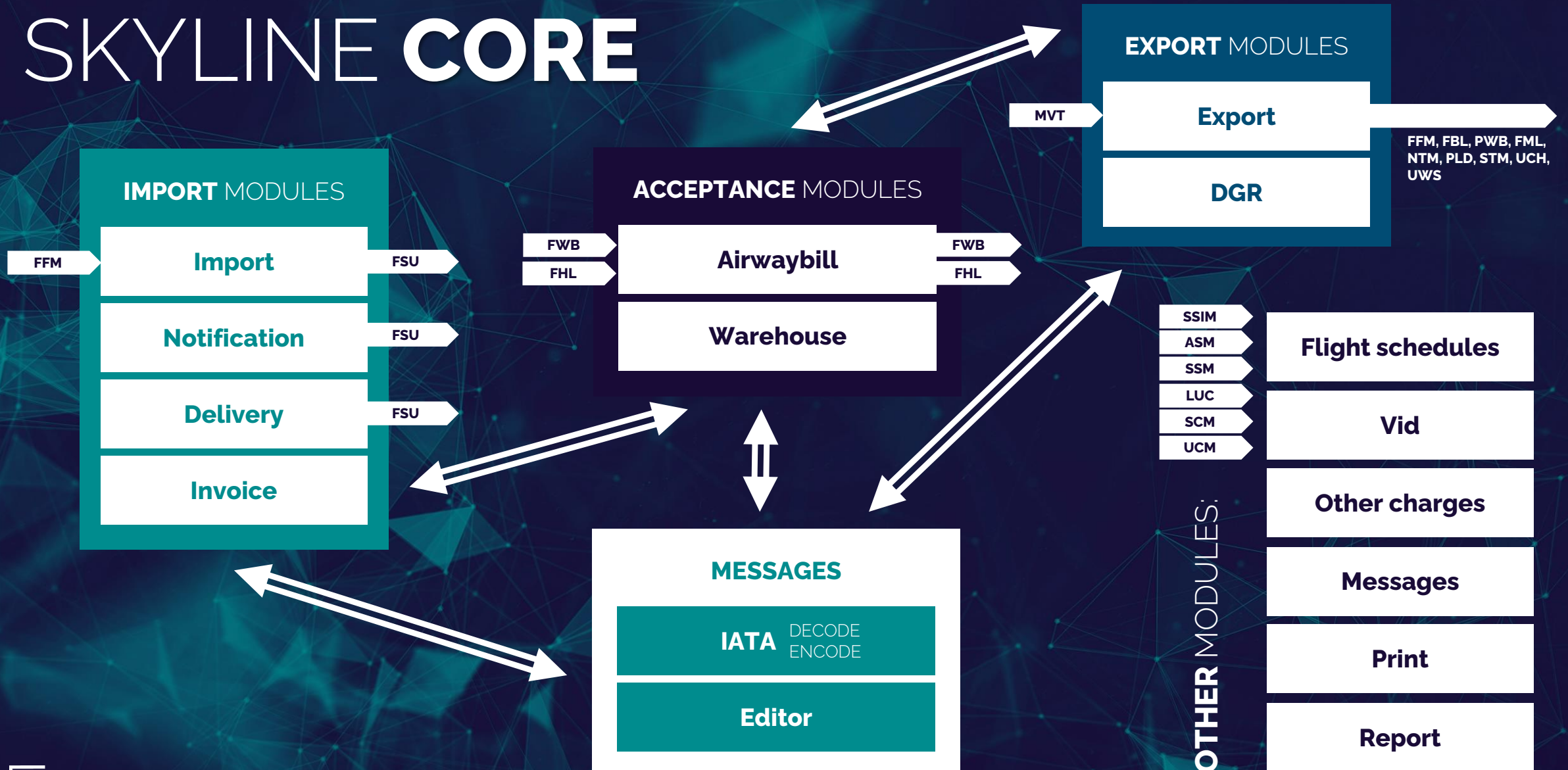




SYSTEM'S OBJECTIVES

- Systems currently available on the market do not provide required tools and flexibility for the full coverage of all steps of the cargo business process.
- Skyline system was designed to improve cargo handling software support.
- Skyline software concept is here to offer a welcoming, intuitive and user-friendly environment.
- This product merges all steps of the cargo business process into a single system.

SKYLINE CORE



AIRWAYBILL MODULE

- This module fully covers all AWB operating steps.
- It provides efficient entry of AWBs thanks to a number of helpful functions that process and pre-fill all AWB parts automatically, allowing then to work quickly and efficiently.
- All the required AWB information is shown at one place: from flights (inbound and outbound AWB flights) through an overview of current AWB locations to information on AWB delivery, including all AWB-related fees.

From: 07.08.2022 To: 15.08.2022 Air Waybill: - Origin: Dest: SHC: COR: Advanced Filters Search

Air Waybill	Issue Date	Ac
047-1192 3881	09.08.2022	
047-1192 3892	09.08.2022	
047-1192 3903	09.08.2022	
047-1192 3914	10.08.2022	
057-0735 4001	08.08.2022	
064-0000 0011	15.08.2022	✓
064-0050 5186	08.08.2022	✓
064-0051 4861	08.08.2022	✓
064-0051 4872	09.08.2022	✓
064-0052 0096	09.08.2022	✓
064-0052 0111	09.08.2022	✓
064-0052 0122	10.08.2022	✓
064-0052 5766	08.08.2022	✓
064-0052 5770	10.08.2022	✓
064-0055 0292	10.08.2022	✓
064-0055 0303	10.08.2022	✓
064-0534 0694	10.08.2022	✓
064-0534 0705	10.08.2022	✓
064-0758 0134	10.08.2022	✓
064-0758 1140	09.08.2022	✓
064-0786 0285	08.08.2022	✓
064-2148 9661	10.08.2022	✓
064-2830 8884	10.08.2022	✓
064-2830 9024	07.08.2022	✓
064-2830 9691	09.08.2022	✓
064-6817 0266	09.08.2022	✓
064-6817 0270	07.08.2022	✓
064-6817 0292	11.08.2022	✓
065-3061 7344	10.08.2022	✓
105-5103 6016	10.08.2022	✓
105-5103 6042	08.08.2022	✓
105-5103 6053	08.08.2022	✓
112-6584 5463	10.08.2022	✓
112-9312 8615	08.08.2022	✓
115-7393 8174	09.08.2022	✓
115-7393 8185	08.08.2022	✓
115-7393 8200	10.08.2022	✓
115-7397 0912	09.08.2022	✓
115-7397 0923	09.08.2022	✓
115-7397 0934	09.08.2022	✓
117-3913 1105	08.08.2022	✓
117-3913 1713	08.08.2022	✓
117-7162 4140	10.08.2022	✓
155-0109 0250	08.08.2022	✓
155-0109 0261	08.08.2022	✓
155-0109 7272	09.08.2022	✓

Count: 581

Air Waybill Airline Routing Pieces Weight Customs Origin

064-0000 0011 OK PRG - DOH 165 231.2 X

AWB HAWB 1 DGR CDR Attachments Discrepancies Customs Activity Log

Air Waybill - AWB Consignment Details

Air Waybill	Airline	Origin	Dest	Pieces	Weight (kg)	Volume	DG	[ISU] Carrier's Execution	[COR] Customs Orig.
064 - 00000011	OK	PRG	DOH	165	231.2	1		Date of Issue: 15.08.2022	(SCI) X

[SPH] Spec. Handling C... [RTG] Routing [ACC] Accounting Information

SHC 1 SHC 2 SHC 3 Origin Dest Airline RFS Flight Date Date

SHC 4 SHC 5 SHC 6 PRG DOH QR

SHC 7 SHC 8 SHC 9

[SHP] Shipper Name: TEST 1 s.r.o. [CNE] Consignee Name: TEST 2 s.r.o.

[AGT] Agent Code/CASS: _000075 TEST 3 s.r.o. [NFY] Also Notify Name:

[RTD] Rate Description

#	Pieces	Weight	Srv	Class	Commod	Charge Wt	Rate	Total	Type	Nature Goods
1	165	231.2	X				231.5		G	ARTIFICIAL CASINGS
	165	231.2					231.5	0		SLAC: Dimensions [0]

[CVD] Charge Declarations [OTH] Other Charges

Currency	Charge	Weight	O.C.	Carriage	Customs	Insurance	Charge Code	C/A	Amount
CZK	CC	C	C				CH	C	4000

PPD: 0 0 0 0 0 0
COL: 0 0 4000 4000

Remarks [1] OCL [0]

Type	Remarks	UserName	DateTime
SSR	SHIPPERS CERTIFICATION FOR LIVE ANIMALS ATTACHED	system	15.08.2022 10:30:02

More Details

[REF] Sender Reference Address Office File Reference [SRI] Shipment Reference Information Reference No. Supplementary Info. 1 [CER] Shipper's Certification Signature

New Edit Copy Delete Print

WAREHOUSE MODULE

- The warehouse management module is designed for your warehouse administration.
- The module provides package handling within your warehouse following the pre-defined rules.
- It is designed to control goods inspection necessary for goods transfer into SRA zone, while allowing automatic recording and inspection of the package stocking process in the „special handling“ mode.

Air Waybill	Routing	Pieces	Weight
064-00000011	PRG-DOH	165	231.2

Awb Warehouse Data			
AWB Number	Pieces	Weight (kg)	Doc Accepted
064 - 00000011	165	231.2	<input checked="" type="checkbox"/>

Security Checks				
ID	Pcs	SPX	User	Date
00000000	165	SPX - XRY	GS	15.08.2022 11:56:27

Location		
Loading Unit	Pcs	Location
0	165	AVI

Převzetí zásilky v režimu 'secured'

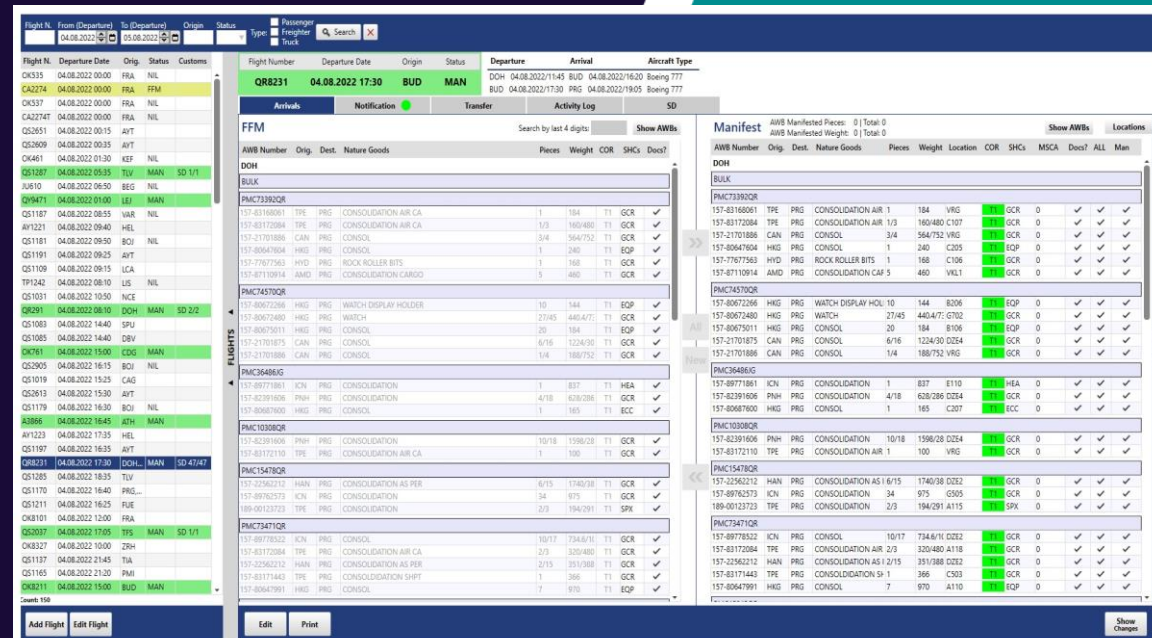
1. Ověření platnosti statusu předávajícího subjektu v databázi EU.
2. Ověřena průvodní dokumentace o provedení bezpečnostní kontroly.
3. Ověření totožnosti řidiče

SHC		
SHC 1	SHC 2	SHC 3
AVI		
SHC 4	SHC 5	SHC 6
SHC 7	SHC 8	SHC 9

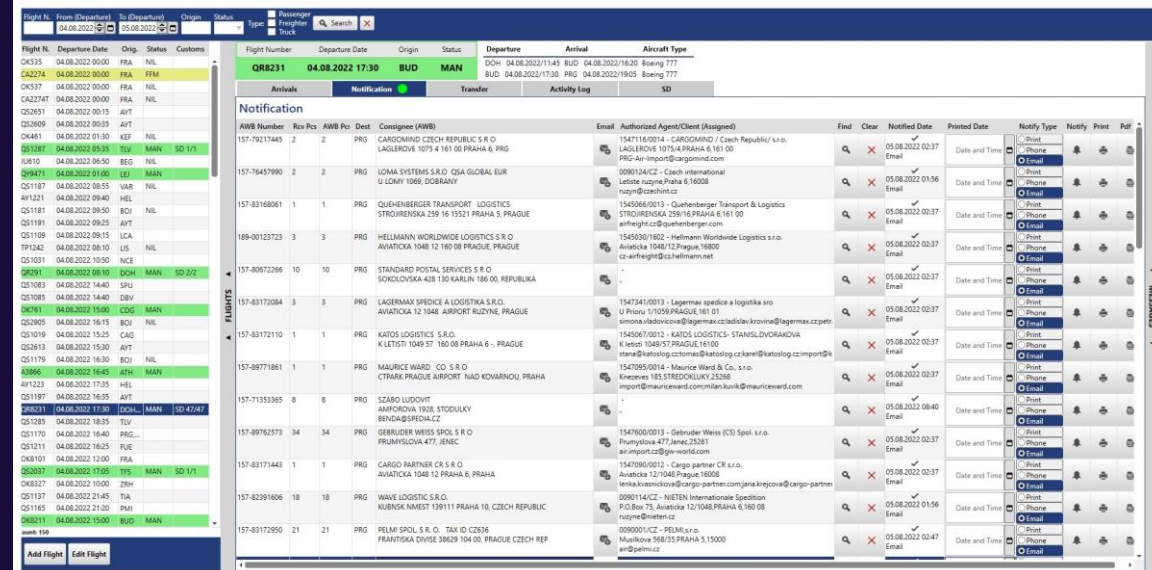
Stats
In Warehouse: 165
Stored: 0
Removed: 0

IMPORT MODULE

- This module covers the whole process from aircraft offloading to stocking at warehouse positions.
- It provides an integrated client notification system for import purposes and automatic shipment transfer in case of direct shipments.
- It offers tools that allow to work efficiently even in case of non-existing inbound manifests and AWBs.
- Tools for bulk goods stocking are also available.



The screenshot displays the 'Manifest' section of the software. It includes a search bar at the top, a table of flight details (Flight No., Departure Date, Orig., Status, Customs), and a detailed manifest table. The manifest table has columns for AWB Number, Orig., Dest., Nature Goods, Pieces, Weight, Location, COR, SHC, MSCA, Doca?, All, and Man. Below the manifest table, there are sections for 'Flights' and 'Notifications'.



The screenshot displays the 'Notification' section of the software. It includes a search bar at the top, a table of flight details (Flight No., Departure Date, Orig., Status, Customs), and a detailed notification table. The notification table has columns for AWB Number, Rev, Pcs, AWB Pt, Dest, Consignee (AWB), Email, Authorized Agent (Client Assigned), Find, Clear, Notified Date, Printed Date, Notify Type, Notify, Print, and Pdf. Below the notification table, there are sections for 'Flights' and 'Notifications'.

CLIENTS MODULE

- This module enables automatic sending notification of arrival to consignees and their agents.
- Skyline contains a database of consignees connected to their agents for digital notifications.
- All e-mails are automatically generated after accepting shipment to the warehouse.

The screenshot displays the Skyline Clients Module interface. On the left, a list of clients is shown with columns for Client Name, IATA Code, CASS Code, and Home Airport. The client 'TEST 3 s.r.o.' with IATA Code '_000075' is highlighted. The main area shows the detailed view for this client, including tabs for General Informations, Invoicing, Messaging, and Activity Log. The General Informations tab is active, showing fields for Client Name, Address, Roles, and other details. The Roles section lists various roles with checkboxes, such as Shipper, Consignee, Agent, and Import Agent. The bottom of the interface features a navigation bar with buttons for New, Edit, Copy, Delete, Import Clients, and Join clients, along with a status bar showing 'Edit Timer 59:00' and 'Show Changes'.

DELIVERY MODULE

- This module is designed for shipment collection.
- It covers the process of customer (or a fully authorized agent) personal collection of shipment.
- Its environment provides various modes of shipment delivery, including effective solution of a partial delivery of one shipment to several clients or a delivery of one shipment arriving divided to several parts.
- It prepares all handover documents, including billing reports.

The screenshot displays the 'Delivery' module interface with the following sections:

- AWB Data:** Includes fields for Air Waybill (064), Origin (AWB), Destination (DOH), Nature Goods (ARTIFICIAL CASINGS), Pieces (165), Weight (231.2), and SHC (AVI).
- Locations:** A table showing Location (B310), Pieces (165), and Weight (231.2).
- Remarks:** A table with columns for Type, Remark, Station, UserName, and DateTime. One entry shows 'SSR' with the remark 'SHIPPERS CERTIFICATION FOR LIVE ANIMALS ATTACHED'.
- Deliveries:** A table with columns for Pcs, Weight, W/H, Delivery DateTime, Delivery Authorized Agent, Delivery Person, Person IDNR, Delivery Details, Status, DLV, BLOCK, and S/J. It shows a delivery of 165 pieces on 15.08.2022.

The 'Delivery receipt' document contains the following sections:

- Receiving Agent:** NIETEN Internationale Spedition, P.O.Box 75, Aviaticka 12/1048, 160 08 PRAHA 6.
- Consignee:** Fiege s.r.o., POCERNICKA 2773/1, 193 00 PRAHA 9.
- Storage:** CS01, Receipt No: 21643.
- Delivery Date/Time:** 21-Jan-2018 11:52, Our Reference: Jiri.
- AWB DETAILS:**

AWB Number	064-16852124	Origin / Dest	TPE-PRG
Pieces	9	Arriving Flight Details	OK191 30-Jan-2018
Weight	152	Customs	T1
Nature of Goods	CONSOL		
- LOCAL CHARGES:**

Clearance and Handling - Destination	CD	1200.00 CZK	0 %	0.00 CZK	1200.00 CZK
--------------------------------------	----	-------------	-----	----------	-------------
- Summary:**

Collect charges:	CZK	0.00
Total Local Charges:	CZK	1200.00
Grand Total:	CZK	1200.00
- RECEIPT STATEMENT:**

The undersigned acknowledge the receipt of above mentioned consignment complete and in good condition.

Date: 12-Feb-2018, Person: horak, Time: 7:40, Signature: _____

INVOICING MODULE

- This module supports a complete workflow of invoices.
- It automatically generates and sends invoices to the customers (airlines, agents, consignees) based on Skyline data.
- User's role is only to supervise the process and the initial setup. The rest is working in a fully automated mode.

The screenshot displays the 'Issued Invoices' interface. At the top, there are tabs for 'Issued Invoices', 'Charges to Invoice', and 'Activity Log'. Below these are search and filter options. The main area shows details for invoice number 92200001, client TEST 3 s.r.o., and a total amount of 37830.00. The interface is divided into several sections: 'Dates' (Taxable Supply, Issue, Due, Accounting), 'Subscriber' (Name, Address, City, ZIP, Country, CID, Tax ID), 'Invoice Info' (Invoice Number, Paid Type, Variable Number, Amount with vat, Currency, Final Currency, Invoice Vat Note, Account code, Vat code), and 'Bank Account' (Name, Address, Account Number, IBAN, BIC). A table of 'Invoice Items' is shown below, listing items like 'Clearance and Handling - Origin', 'Charges Collect Fee', 'Clearance and Handling - Destination', and 'Collect charges' with their respective codes, AWB numbers, and amounts. At the bottom, there are summary statistics and a row of action buttons: Create Empty, Change Status, Check Numbering, Edit, Print, Delete, Create Credit Note, Cash Voucher, Demand for Payment, Send To Pastdue, Check With Pastdue, Send To Email, Show verification of sent emails, and Save To File.

Name	Code	AWB Number	Ref.No.	Pcs	Weight	Date	E.R.	Amount	Vat	Vat Amount	Total Amount	Currency
Clearance and Handling - Origin	CH	064-00000022	445833	165	231.20	15.08.2022	1.00	4000.00	21	840.00	4840.00	CZK
Charges Collect Fee	FC	064-00000022	445833	165	231.20	15.08.2022	6.61	500.00	0	0.00	500.00	CZK
Clearance and Handling - Destination	CD	064-00000022	445833	165	231.20	15.08.2022	6.61	5000.00	21	1050.00	6050.00	CZK
Collect charges	ZX	064-00000022	445833	165	231.20	15.08.2022	1.00	26440.00	0	0.00	26440.00	CZK

EXPORT MODULE

- This module covers the whole aircraft loading process.
- It provides functions to create and print complete flight documentation, including a premanifest, a cargomanifest, ULD labels, etc.
- The module functions provide efficient overview of booked shipments and idle shipments, giving the possibility to load these right away without the time lost and entering this information into the system in case of offloading.
- NOTOC can be viewed, modified, sent and printed out through this module.

The screenshot displays the GoldenSupport EXPORT MODULE interface for flight OR8232 on 07.08.2022 from DOH to F-HMRB. The interface is divided into several main sections:

- Flight Details:** Shows flight number, date, destination, aircraft type (Boeing 777), and status (Freighter).
- Flights:** A list of flight segments with columns for flight number, date, destination, aircraft, and status.
- Premanifest:** A table listing items with columns for Man. AWB Number, Orig. Dest. Pcs, Weight, Commodity, and Location. It includes a search bar and a 'Show AWBs' button.
- Manifest:** A detailed view of the cargo manifest with columns for AWB Number, Origin, Destination, Pieces, Weight, Commodity, and Location. It includes a search bar and a 'Show ULD Labels' button.
- Offload:** A section for managing offloaded cargo with columns for Man. AWB Number, Origin, Destination, Pieces, Weight, Location, and Commodity.
- Messages:** A list of system messages with columns for Message, Date/Time, and R/S.

The interface also features various navigation and utility buttons such as 'Add Flight', 'Edit Flight', 'Print Manifest', and 'Print Menu'.

DGR MODULE

- This module covers all operations with dangerous goods shipments.
- The system employs UN rules and UN complete database to determine procedures for working with dangerous goods.
- The module controls which shipments can be transferred and how, including combinations with other shipments, securing that all prescribed procedures are followed.

UN No.	Proper Shipping Name	Additional Info	Category	Class
2911	RADIOACTIVE MATERIAL, EXCEPTED PACKAGE - INSTRUMENTS	See Subsect. 10.5		7
2911	RADIOACTIVE MATERIAL, EXCEPTED PACKAGE - ARTICLES	See Subsect. 10.5		7

SPECIAL LOAD - NOTIFICATION TO CAPTAIN (NOTOC)													
Station of Loading PRG	Flight Number QR292	Date 16AUG2022	Aircraft Registration	Prepared by Golden Support (Phone: +420 224 304 150)	Page 1 of 1								
DANGEROUS GOODS													
Station of Unloading	Air Waybill Number	Proper Shipping Name	Class or Division For Class 1 compat. grp.	UN or ID Number	Sub Risk	Number of Packages	Net quantity or Transp. Ind. per package	Radio-active Mat. Categ.	PG	IMP Code	ERG	C A O	Loaded ULD ID POS
DOH	064-0000011	RADIOACTIVE MATERIAL, EXCEPTED PACKAGE - INSTRUMENTS DIMS: 10 x 10 x 10 CM	7	UN2911		1	0.00023 T.I.		RRE	7L	X		BULK
There is no evidence that any damaged or leaking packages containing dangerous goods have been loaded on the aircraft.													
OTHER SPECIAL LOAD													
Station of Unloading	Air Waybill Number	Contents and Description	Number of Packages	Quantity	Supplementary Information			Code	Loaded ULD ID POS				
DOH	064-0000 0011	ARTIFICIAL CASINGS	165	231.2 Kg				AVI CAO	BULK				
Other information													
LOADING CERTIFICATION				Loading supervisor's name and signature:				Captain's signature:					
I certify that these articles have been loaded in accordance with all regulations and that there is no evidence of leaking or damaged packages.													

DGR MODULE

- Module for handling special and dangerous goods.
- Actual IATA AHM / DGM rules are loaded automatically, so DGR rules are always actual.
- This module calculates all necessary values regarding to the DGR shipments, aircrafts and IATA AHM rules.
- Skyline enables printing of NOTOCs, sending NTM messages and contains many additional functions.

The screenshot displays the 'UN Details' interface. On the left, a table lists various UN numbers and their descriptions. The entry for UN 1228, 'MERCAPTAN MIXTURE, LIQUID, FLAMMABLE, TOXIC, N.O.S.', is highlighted. On the right, a detailed view for UN 1228 is shown, including fields for UN/ID Number, Packing Group, Description, and various regulatory codes like SHC, ERG Code, and Class. It also features sections for 'Cargo Aircraft Only', 'Limited Quantity', and 'Passenger Aircraft' with input fields for Max. Quant and Unit. At the bottom, there are buttons for 'Edit', 'Load DGR Zip', 'Browse', 'Load', and 'Log'.

UN	Description	Pck
1220	ISOPROPYL ACETATE	II
1221	ISOPROPYLAMINE	I
1222	ISOPROPYL NITRATE	II
1223	KEROSENE	III
1224	KETONES, LIQUID, N.O.S.	II
1224	KETONES, LIQUID, N.O.S.	III
1228	MERCAPTAN MIXTURE, LIQUID, FLAMMABLE, TOXIC, N...	II
1228	MERCAPTAN MIXTURE, LIQUID, FLAMMABLE, TOXIC, N...	III
1228	MERCAPTANS, LIQUID, FLAMMABLE, TOXIC, N.O.S.	II
1228	MERCAPTANS, LIQUID, FLAMMABLE, TOXIC, N.O.S.	III
1229	MESITYL OXIDE	III
1230	METHANOL	II
1231	METHYL ACETATE	II
1233	METHYLAMYL ACETATE	III
1234	METHYLAL	II
1235	METHYLAMINE, AQUEOUS SOLUTION	II
1237	METHYL BUTYRATE	II
1238	METHYL CHLOROFORMATE	I
1239	METHYL CHLOROMETHYL ETHER	I
1242	METHYLDICHLOROSILANE	I
1243	METHYL FORMATE	I
1244	METHYLHYDRAZINE	I
1245	METHYL ISOBUTYL KETONE	II
1246	METHYL ISOPROPENYL KETONE, STABILIZED	II
1247	METHYL METHACRYLATE MONOMER, STABILIZED	II
1248	METHYL PROPIONATE	II
1249	METHYL PROPYL KETONE	II
1250	METHYLTRICHLOROSILANE	II
1251	METHYL VINYL KETONE, STABILIZED	I
1259	NICKEL CARBONYL	I
1261	NITROMETHANE	II
1262	OCTANES	II
1263	PAINT	I
1263	PAINT	II
1263	PAINT	III
1263	PAINT DEI ATEN MATERIALI	II

Count: 3662

Load DGR Zip: Browse Load Log

DGR MODULE

- In the Acceptance AWB module there is build a fully automatic control of DGR data.
- All potential errors are clearly highlighted in red and corrections are proposed automatically.

The screenshot displays the DGR Module interface for an Air Waybill (AWB) with the number 064-0000 0011. The interface is divided into several sections:

- Header:** Shows flight details: From: 15.08.2022, To: 15.08.2022, Air Waybill: 064-0000 0011, Airline: OK, Routing: PRG - DOH, Pieces: 165, Weight: 231.2, Customs Origin: X.
- Navigation:** Includes tabs for AWB, HAWB (1), DGR (2), CDR, Attachments, Discrepancies, Customs, and Activity Log.
- UNs Table:** A table listing UNs with columns for No., UN No., A-I-O, and Overpack. UN 2928 is selected, and its quantity is set to 1 (highlighted in red).
- UN Details:** A form for UN 2928 with fields for UN Number, Order, Shipping name, Additional info, Packing group, Packing instruction, Sub Risk, Packages, Quantity, Technical Name, Other information, Emergency Phone, Emergency Response Information, Dimensions info, Radionuclide Name/Symbol, and Becquerel Activity. The Quantity field is highlighted in red with the error message "Quantity can't be 0".
- Validation Errors:** A message box at the bottom left states: "UN 2928 (2) is not valid. 'Un' has the following validation errors: - Packages can't be 0; - Not selected type of flight, is not valid."
- Buttons:** Includes Save, Cancel, Check DGR, Copy UN, Copy A-I-O, and Copy Overpack.

DGR MODULE

- Automatical control during export manifesting.
- Control of loading segregations.
- Producing NOTOC with ULD positioning.

The screenshot displays a flight manifest for flight QR8232 on 07.08.2022 from DOH to DEP. The aircraft is a Boeing 777. The 'Other Special Load' section is expanded, showing a list of ULDs (ULDs) and their contents. The ULDs are categorized by type (e.g., BULK, PMC14241QR, etc.) and their positions on the aircraft. The contents include various types of batteries (LITHIUM ION BATTERIES, LITHIUM METAL BATTERIES) and computer equipment. The interface also shows a 'Printed Other Special Load' section with a detailed description of the ULD contents, including dimensions and compliance information.

SPECIAL LOAD - NOTIFICATION TO CAPTAIN (NOTOC)												
Station of Loading	Flight Number	Date	Aircraft Registration	Prepared by				Page 1 of 3				
PRG	QR8232	07AUG2022	F-HMRB	David Kremlicka (Phone: +420 224 304 150)								
DANGEROUS GOODS												
Station of Unloading	Air Waybill Number	Proper Shipping Name	Class or Division For Class 1 compat. grp.	UN or ID Number	Sub Risk	Number of Packages	Net quantity or Transp. Incl. per package	Radio-active Mat. Categ.	PG	IMP Code	ERG	Loaded ULD ID POS
DOH	157-22539613	RADIOACTIVE MATERIAL, TYPE B(U) PACKAGE DIMS: 47 x 37 x 38 CM	7	UN2916		1	0.6 T.I.	II		RRY	7L	PMC6940FF
DOH	157-22539801	RADIOACTIVE MATERIAL, TYPE B(U) PACKAGE DIMS: 47 x 37 x 38 CM	7	UN2916		1	0.9 T.I.	II		RRY	7L	PMC70044QR
DOH	157-22539801	RADIOACTIVE MATERIAL, TYPE B(U) PACKAGE DIMS: 17 x 17 x 29 CM	7	UN2916		1	0.6 T.I.	III		RRY	7L	PMC70044QR
DOH	157-22539801	RADIOACTIVE MATERIAL, TYPE B(U) PACKAGE DIMS: 33 x 33 x 37 CM	7	UN2916		1	0.9 T.I.	II		RRY	7L	PMC70044QR
DOH	157-22539801	RADIOACTIVE MATERIAL, TYPE B(U) PACKAGE DIMS: 17 x 17 x 29 CM	7	UN2916		3	0.9 T.I.	III		RRY	7L	PMC70044QR
There is no evidence that any damaged or leaking packages containing dangerous goods have been loaded on the aircraft.												
OTHER SPECIAL LOAD												
Station of Unloading	Air Waybill Number	Contents and Description	Number of Packages	Quantity	Supplementary Information			Code	Loaded ULD ID POS			
DOH	157-2253 9845	MEDICINES SEPTOFORT	7	1265 Kg	PLS KEEP BETWEEN 15 - 25 C			CRT PCT	PMC76766QR			
DOH	157-2253 7141	COMPUTER EQUIPMENT	6	155 Kg	LITHIUM ION BATTERIES IN COMPLIANCE WITH SECTION II OF PI 967			ELI	PMC73169QR			
DOH	157-2253 9646	SURFBOARDS WITH ACCESSORIES	8	329 Kg	LITHIUM ION BATTERIES IN COMPLIANCE WITH SECTION II OF PI 967			ELI	PMC73169QR			
DOH	157-2253 6544	COMPUTER EQUIPMENT	15	420 Kg	LITHIUM ION BATTERIES IN COMPLIANCE WITH SECTION II OF PI 967			ELI	PMC73169QR			

MESSAGES MODULE

- The Skyline system allows receiving and sending of all messages based on IATA e-freight project standard.
- All messages sent and received can be easily checked, edited, received or sent through the advanced editor that provides a powerful message processing tool using a set of templates and checks.
- The system is highly flexible in setting various modes and rules for sending messages.

Id	Type	SubType	R/S	Input	Message From	Message To	Msg. DateTime	Message Text	Message Error	Mig. Version	AWB Number	Flight
7842637	FSU	PRE	S	MIXEC	PRGFM7X	QRCARGO@CAAS@DATA	15.08.2022 14:04:33	FSU/14 064-00000011PRGDOH/T165K231.2		14	064-00000011	QR292 16.8.2022
7842638	FSU	RCS	S	MIXEC	PRGFM7X	QRCARGO@CAAS@DATA	15.08.2022 14:02:27	FSU/14 064-00000011PRGDOH/T165K231.2		14	064-00000011	
7842635	FSU	DIV	S	EMAIL	PRGFM7X	PRGFM7X@CA.CZ	15.08.2022 13:16:44	FSU/14 064-00000011PRGDOH/T165K231.2		14	064-00000022	
7842634	FSU	NFD	S	EMAIL	PRGFM7X	PRGFM7X@CA.CZ	15.08.2022 13:13:26	FSU/14 064-00000022DOHPRG/T165K231.2		14	064-00000022	
7842633	Email		S	EMAIL	import@skyport.cz	test@test.cz	15.08.2022 13:13:25	To display message content show tooltip or open message				
7842632	FSU	RCF	S	EMAIL	PRGFM7X	PRGFM7X@CA.CZ	15.08.2022 13:12:52	FSU/14 064-00000022DOHPRG/T165K231.2		14	064-00000022	QR291 15.8.2022
7842631	UCM		S	MIXEC	PRGFM7X	HOQFMOR-DOH-FUOR-ITK@	15.08.2022 13:12:51	SDM QR291/15.PRG		0		QR291 15.8.2022
7842630	ECM	CZ53TA	S	SITA	PRGFM7X	CUSTOMS	15.08.2022 11:45:06	<?xml version="1.0" encoding="utf-8"?> <C307A xmlns="http://www.w3.org/2001/XMLSchema-instance			064-00000011	
7842629	FBL		R	EMAIL	csap-sbmsg02@ca.cz	PRGFM7X@edi.skyport.com	11.08.2022 02:02:48	FBL/4 1:Q51180/11AUG/PRG	Flight is departed			
7842628	FBL		R	EMAIL	csap-sbmsg02@ca.cz	PRGFM7X@edi.skyport.com	11.08.2022 02:02:47	FBL/4 1:Q51000/11AUG/PRG	Flight is departed			
7842627	FBL	Completed	R	EMAIL	csap-sbmsg02@ca.cz	PRGFM7X@edi.skyport.com	11.08.2022 02:02:46	FBL/4 1:Q51000/11AUG/PRG		4		OK2140 12.8.2022
7842626	FBL	Completed	R	EMAIL	csap-sbmsg02@ca.cz	PRGFM7X@edi.skyport.com	11.08.2022 02:02:45	FBL/4 1:OK8140/12AUG/PRG		4		OK8284 11.8.2022
7842625	FBL	Completed	R	EMAIL	csap-sbmsg02@ca.cz	PRGFM7X@edi.skyport.com	11.08.2022 02:02:45	FBL/4 1:OK8284/11AUG/PRG		4		OK8302 11.8.2022
7842624	FBL	Completed	R	EMAIL	csap-sbmsg02@ca.cz	PRGFM7X@edi.skyport.com	11.08.2022 02:02:44	FBL/4 1:OK8250/11AUG/PRG		4		OK8250 11.8.2022
7842623	FBL	Completed	R	EMAIL	csap-sbmsg02@ca.cz	PRGFM7X@edi.skyport.com	11.08.2022 02:02:44	FBL/4 1:OK8250/11AUG/PRG		4		OK8140 11.8.2022
7842622	FBL	Completed	R	EMAIL	csap-sbmsg02@ca.cz	PRGFM7X@edi.skyport.com	11.08.2022 02:02:43	FBL/4 1:OK8138/11AUG/PRG		4		OK8138 12.8.2022
7842621	FBL	Completed	R	EMAIL	csap-sbmsg02@ca.cz	PRGFM7X@edi.skyport.com	11.08.2022 02:02:42	FBL/4 1:OK8138/11AUG/PRG		4		OK8138 12.8.2022
7842616	FSU	DIV	R	SITA	HOQFMDL	PRGFM7X	11.08.2022 02:00:12	FSU/9 006-54235845PRG/FK/T1654		9	006-54235845	
7842614	FSU	DEP	R	SITA	HOQFMDL	PRGFM7X	11.08.2022 01:55:31	FSU/9 006-54235871PRG/FW/T14C1303		9	006-54235871	

Message Editor

Message type: **FWB** Version: 16

Message:

```

FWB/16
064-00000011PRGDOH/T165K231.2MC1
RTG/DOHOR
SHP
/TEST 1 S.R.O.
/TEST
/CZ/15603
CNE
/TEST 2 S.R.O.
/TEST
/TEST
/CZ/15603
SSR/SHIPPERS CERTIFICATION FOR LIVE ANIMALS ATTACHED
/RADIOACTIVE MATERIAL EXCEPTED PACKAGE
CVD/CZK/CC/CC/NVD/NCV/XXX
RTD/1/P165/K231.2/CX/W231.5
/NG/ARTIFICIAL CASINGS
/2/NV/MC1
OTH/C/CHC4000
COL/WT0
/OCO/CT0
ISU/15AUG22/PRG
REF/PRGFM7X
COR/X
SPH/AVI/RRE/CAO
          
```

Show Send Receive Close

PRINT MODULE

- This module provides printout standardization according to IATA standards.
- It allows printing of all the necessary documents.

Air Cargo Manifest						
I.C.A.O Annex 9, Appendix 3						
Owner or Operator:	QR - Qatar Airways	Manifested By:	David Kremicki			
Registration:	F-HMBB	Manifest No.:	1287945			
Point of Loading:	PRG					
Flight No./Date:	QR8232 07 Aug 2022	STD:	15:55	Point of Unloading:	DOH	
AIR WAYBILL	PIECES	WEIGHT	NATURE OF GOODS	ORG-DEST	SCI	P SHC
157-22182591	1	158.0	CONSOLIDATION AS PER	BTS-MAA	X	U SPX-HEA ALD GCR
PMCT1825QR	1	158.0				
157-22536205	6	635.0	COURIER MATERIAL	PRG-RUH	X	U COU
PMCT0204FF	6	635.0				
157-22536544	50	550.2	CONSOLIDATION AS PER	PRG-ALA	X	U GCR
PMCT1840QR	30	355.2				
PMCT0204FF	5	25.0				
LITHIUM ION BATTERIES SECTION II - 15 PCS						
PMCT3169QR	15	42.0				
157-22536581	29	566.6	CONSOLIDATION AS PER	PRG-INB	X	U EU ECC GCR
LITHIUM ION BATTERIES SECTION II - 15 PCS						
PMCT3169QR	15	365.0				
PMCT2702FF	14	201.6				
157-22536802	30	337.0	CONSOLIDATION	PRG-COK	X	U OHG
PMCT1070QR	29	297.0				
PMCT2702FF	1	40.0				
157-22536942	1	44.0	PERSONAL EFFECTS	PRG-ICN	X	U GCR
PMCT0402FF	1	44.0				
157-22537141	41	662.2	CONSOLIDATION AS PER	PRG-ALA	X	U GCR
PMCT0204FF	21	87.2				
PMCT1240QR	8	240.0				
LITHIUM ION BATTERIES SECTION II						
PMCT3169QR	6	155.0				
LITHIUM ION BATTERIES SECTION II						
PMCT1070QR	6	180.0				
157-22537314	5	939.0	CONSOLIDATION AS PER	PRG-ALA	X	U ECP BAP HEA GCR
PMCT1494QR	5	939.0				
157-22537524	12	1620.0	CONSOLIDATION	PRG-HAN	X	U
PMCT1824QR	4	285.0				
PMCT1109QR	8	1357.0				
15:55						
Premanifest for:		QR8232/07AUG22	Date Prepared:		5.8.2022 18:13	
Premanifest:		1	Page:		1	
Prepared by:		Milan Tesler				
AWB	PIECES	WEIGHT	NATURE OF GOODS	ORG-DEST	SHC	C P
157-22540011	1	318.0	CONSOLIDATION PER	PRG-PHG	GCR, HEA, BAP, ECC	X U
E113 1pc-119x91x110cm						
157-22540081	4	1176.0	CONSOLIDATION	PRG-KUL	HEA	X U
STR2						
157-22540114	2	229.0	CONSOLIDATION	PRG-KUL	GCR, HEA, ECC	X U
VKL1 ETA IS ON 10.08.2022						
157-22540173	2	135.0	CONSOLIDATION AS PER	PRG-SIN	GCR, ECC	X U
V228 1pc-120x100x40cm 1pc-120x100x70cm						
157-22540232	1	392.0	ACRES	PRG-CAI	GCR, HEA, BAP, ECP	X U
E122 1pc-120x80x116cm						
157-22540254	1	108.0	CONSOLIDATION AS PER	PRG-AMD	GCR, ECC	X U
M219 1pc-120x80x90cm						
157-22540350	22	199.0	PERSONAL EFFECTS	PRG-TUN	DIP	X U
E211						
157-79080466	6	1790.1	CONSOLIDATION	PRG-ING	CR1, HEA, PCT, DNG, PA	X U
PER keep between +15°C to +25°C						
157-22540582	1	51.0	ALUMINUM SHARE	PRG-DOH	GCR, BAP, ECC	X U
V121 1pc-75x60x40cm						
157-79075043	1	150.0	CONSOLIDATION AS PER	PRG-ICN	GCR, ECC, HEA	X U
V221 1pc-120x100x60cm						
157-79076130	1	1500.0	CONSOLIDATION	PRG-BER	HEA	X U
VRA1						
157-22536205	6	635.0	COURIER MATERIAL	PRG-RUH	COU	X U
VKL1						

064 PRG 0000011		064-0000011	
Shipper's Name and Address TEST 1 s.r.o. test 15603 test Czech Republic		Shipper's Account Number Not Negotiable OK Air Waybill Member of IATA	
Consignee's Name and Address TEST 2 s.r.o. test 15603 test Czech Republic		Consignee's Account Number Copies 1,2 and 3 of this Air Waybill are originals and have the same validity. It is agreed that the goods described herein are accepted on agreement good order and condition (except as noted) for carriage SUBJECT TO THE CONDITIONS OF CONTRACT ON THE REVERSE HEREOF. ALL GOODS MAY BE CARRIED BY ANY OTHER MEANS INCLUDING ROAD OR ANY OTHER CARRIER UNLESS SPECIFIC CONTRARY INSTRUCTIONS ARE GIVEN HEREON BY THE SHIPPER, AND SHIPPER AGREES THAT THE SHIPMENT MAY BE CARRIED VIA INTERMEDIATE STOPPING PLACE WHICH THE CARRIER DEEM APPROPRIATE. THE SHIPPER'S ATTENTION IS DRAWN TO THE NOTICE CONCERNING CARRIER'S LIMITATION OF LIABILITY. Shipper may increase such limitation of liability by declaring a higher value for carriage and paying a supplemental charge if required.	
Issuing Carrier's Agent and City TEST 3 s.r.o. test		Accounting Information	
Agent's IATA Code _000075		Account No.	
Airport of Departure (Addr. of First Carrier) and Requested Routing Prague -Vaclav Havel airport		Reference Number 445832 Optional Shipping Information	
To: By First Carrier		Currency CZK	
DOH Qatar Airways		CC	
Airport Destination Doha		Flight/Date Requested Flight/Date Amount of Insurance XXX	
Handling Information SHIPPER'S CERTIFICATION FOR LIVE ANIMALS ATTACHED, RADIOACTIVE MATERIAL EXCEPTED PACKAGE		Declared Value For Carriage NVD Declared Value For Customs NCV	
No. of Pieces 165		Gross Weight 231.2	
Rate Class K		Commodity Item No. X	
Chargeable Weight 231.5		Rate / Charge AS-AGREED	
Total AS-AGREED		Nature and Quantity of Goods (incl. Dimensions of Volume) ARTIFICIAL CASINGS AVI RRE CAO Volume: 1.000 MC	
Prepaid Weight Charge Collect		Other Charges CHC 4000.00	
Valuation Charge Tax		Shipper certifies that the particulars on the face hereof are correct and that neither as any part of the consignment contains dangerous goods, such part is properly described by name and is in proper condition for carriage by air according to the applicable Dangerous Goods Regulations.	
Total Other Charges Due Agent Total Other Charges Due Carrier 4 000.00		Signature of Shipper or Its Agent	
Total Prepaid Total Collect 2 000.00		AS AGENT FOR THE CARRIER 15 Aug 2022 PRG	
Currency Conversion Rates CC Charges in Desc. Currency		Expected on (Date) at (Place) Signature of Issuing Carrier or Its Agent	
For Carrier's Use only at Destination Charges at Destination Total Collect Charges		064-0000011	

PRINT MODULE

- Print settings could be customized in every Skyline's module
- Skyline enables multiple print formats, including multiple language localization
- The system allows direct printing to pre-set's printers or to PDF



AIR WAYBILL		PIECES	WEIGHT	NATURE OF GOODS	ORG-DEST	CUST. ORG	P	SHC
Air Cargo Manifest								
I.C.A.O. Annex 9, Appendix 3								
Owner or Operator:	QR - Qatar Airways			Date Prepared:	03-Sep-2019 10:58:41			
Registration:	A7-AFF			Page:	5			
Point of Loading:	PRG	Flight No./Date:	QR8232	22-Aug-2019	Point of Unloading:	DOH		
				STD:	20:50			
PMC8824QR 14 1324.0 ** CL.9 - RMD ** EAT ** CRT - TEMP.CONTROL ** OHG 10 CM ON SINGLE SHORT SIDE **								
157-64149912	2 / 11	398.0 / 2869.0	SPECTRUM 50+ TABLET	PRG-RGN	X	U	PER	EAT HEA
keep between +15°C to +25°C								
157-64149805	5	219.0	CONSOLIDATION	PRG-BOM	X	U	SPX	RMD
157-64150181	2 / 17	103.0 / 1078.0	CONSOLIDATION	PRG-HKG	X	U		
157-54988054	1	89.0	CONSOLIDATION	PRG-MAA	X	U	GCR	EAP
IATA e-Freight								
157-64099523	3 / 5	330.0 / 556.0	CONSOLIDATION	BTS-PEK	X	U	GCR	EAW ECP
157-64101192	1 / 3	185.0 / 585.0	CONSOLIDATION AS PER	BTS-BKK	X	U	HEA	GCR ECC
PMC8956QR 5 1450.0 ** HEA ** EAT ** CRT - TEMP.CONTROL 15-25°C **								
157-64146386	1 / 25	296.0 / 556.0	CONSOLIDATION	PRG-HAN	X	U	GCR	HEA
157-64146390	1 / 21	283.0 / 503.0	CONSOLIDATION	PRG-HAN	X	U	GCR	HEA
157-64149912	1 / 11	271.0 / 2869.0	SPECTRUM 50+ TABLET	PRG-RGN	X	U	PER	EAT HEA
keep between +15°C to +25°C								
157-64099615	2 / 61	600.0 / 27989.0	CONSOLIDATION AS PER	BTS-ICN	X	U	GCR	HEA ECC
BULK 11 26.0								
157-50715346	11	26.0	11 LIVE FALCONS	PRG-KWI	X	U	AVI	AVB AVE
keep between +15°C to +25°C								
DOH Total:	Pcs 278	39831.5 Kg				Total No. of Awbs: 55		

Regulated Agent CZ/RA/00006-01 hereby confirms that the Airwaybills being transported under this Air Cargo Manifest are secured in accordance with EU regulation 300/2008 and associated amendments and Decision.

REPORT MODULE

- This module is designed for reporting purposes.
- The system allows creating clearly arranged and filtered reports for all processes covered by the system.
- It can generate warehouses overviews, check delivered shipments, provide overviews for billing purposes, generate control reports for custom clearance of goods etc.

Import Handling Export Handling

Airline: Origin: From: 01.07.2022 To: 31.07.2022
Type: Passenger Freight Truck
AWB Prefix: Location:
 All without TRN All without BUP
Search

Airline	Flight Num	Date-Time of Impo	Origin	Pieces	Weight	Volume	Charge Wei	ULD Weigh	BULK Weigi	Total Actual Weigi		
VKA	QR9686C	01.07.2022 04:30	LUX	39	1902	42.26	1902	0	1902	1902	Set Accounted	Cancel Accounted
JMP	OK8341	01.07.2022 07:00	AMS	305	6183	0.01	6183	0	6183	6183	Set Accounted	Cancel Accounted
XXY	CA2682T	01.07.2022 07:45	MUC	71	4823	7.998	4756.4	0	4823	4823	Set Accounted	Cancel Accounted
FRF	QW9471	01.07.2022 10:45	LEJ	54	3443	13.701	3672.4	3443	0	3443	Set Accounted	Cancel Accounted
MSI	DL210	01.07.2022 11:45	FKK	24	3724.4	15.12	3825.6	3724.4	0	3724.4	Set Accounted	Cancel Accounted
MEM	BP1242	01.07.2022 12:50	LIS	4	137.6	0.497	220	137.6	0	137.6	Set Accounted	Cancel Accounted
SAR	QR291	01.07.2022 13:35	DOH	10	622	2.55	700	0	622	622	Set Accounted	Cancel Accounted
AEG	3V6288A	01.07.2022 14:30	LGG	10	4177	0	4177	0	4177	4177	Set Accounted	Cancel Accounted
FSF	SV2517T	01.07.2022 15:00	LGG	12	1677	0	1677	0	1677	1677	Set Accounted	Cancel Accounted
REV	JU614	01.07.2022 20:05	BEG	16	134	0.07	134	0	134	134	Set Accounted	Cancel Accounted
TWG	QR9051A	01.07.2022 23:59	BTS	41	5981	39.463	8211	0	5981	5981	Set Accounted	Cancel Accounted
3O	CV0014A	02.07.2022 06:00	LUX	148	8357	43.791	3094	0	8357	8357	Set Accounted	Cancel Accounted
3U	XH3225	02.07.2022 08:00	FRA	24	423	0	423	0	423	423	Set Accounted	Cancel Accounted
3V	Q23193T	02.07.2022 08:00	MUC	3	433	0	433	0	433	433	Set Accounted	Cancel Accounted
4W	SK5477	02.07.2022 10:50	CPH	12	4450.5	21.81	4466	0	4450.5	4450.5	Set Accounted	Cancel Accounted
4X	HJ2037	02.07.2022 10:50	LGG	5	2374	0	2374	0	2374	2374	Set Accounted	Cancel Accounted
5C	FB301	02.07.2022 10:15	SOF	42	300	0	300	0	300	300	Set Accounted	Cancel Accounted
5S	DL210	02.07.2022 11:45	FKK	13	6446.1	6.86	6446.6	6446.1	0	6446.1	Set Accounted	Cancel Accounted
6T	TP1242	02.07.2022 12:30	LIS	5	867	2.62	882.0	867	0	867	Set Accounted	Cancel Accounted
7C	SV2517T	02.07.2022 15:00	LGG	12	1677	0	1677	0	1677	1677	Set Accounted	Cancel Accounted
7L	QW9471	02.07.2022 16:45	LEJ	54	3443	13.701	3672.4	3443	0	3443	Set Accounted	Cancel Accounted
8V												
9W												

AWB Number	Piece	Weight	Volume	Charge W	Shcs
006-35392512	1	159	0.48	159	SPX, HEA, EU, EAP
006-54678783	1	145.1	1.56	145.5	SPX, HEA, ECC, COM, EAP
006-58968324	2	1116.7	0.876	1116.7	SPX, HEA
006-58968324	1	558.4	0.438	558.4	SPX, HEA
006-58968324	4	2233.4	1.753	2233.5	SPX, HEA
006-58968324	4	2233.5	1.753	2233.5	SPX, HEA

Totals:

AWBs Count: 1770

Pieces: 35349

Print Print All AWBs Set Accounted Cancel Accounted

Inventory Barcode Locations AirWaybills Inventory Export Shipments

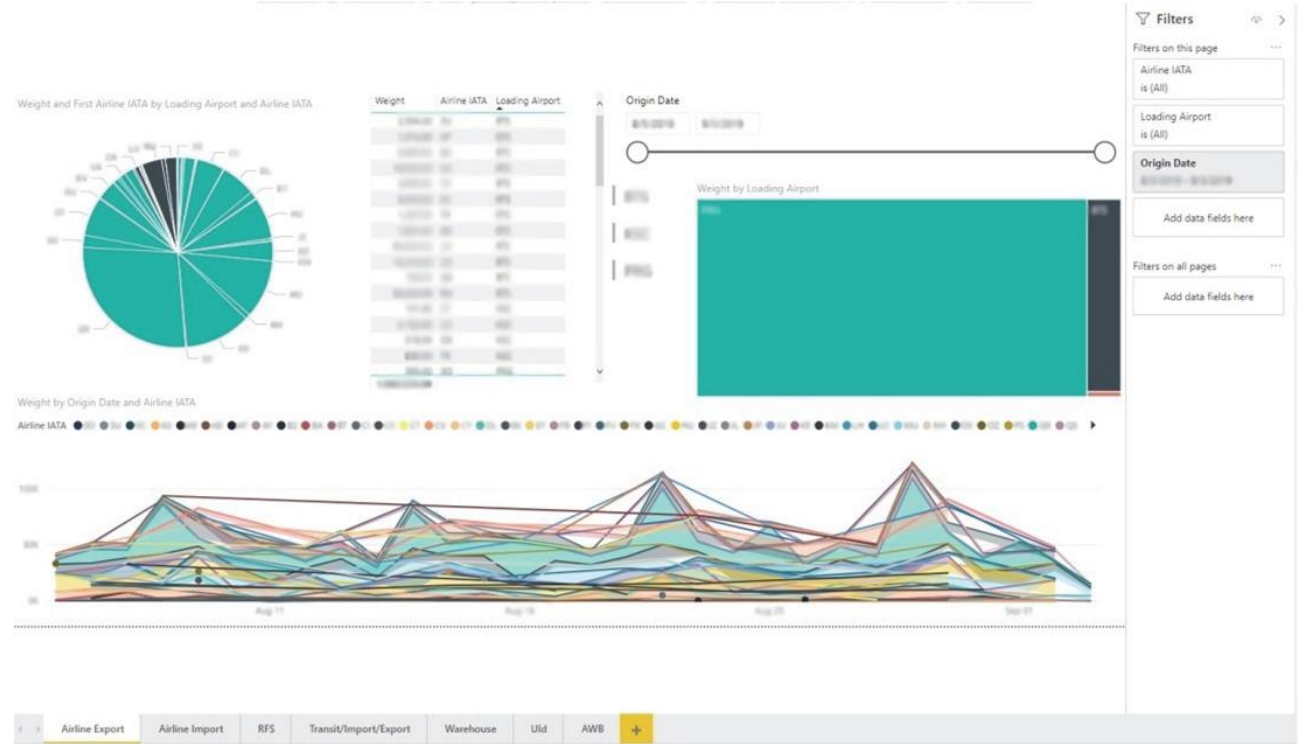
Import Export Transit
SHC: SHC: SHC: SHC:
Days from: Days to:
Search

Show AWBs

Air Waybill	Pieces	Origin	Dest	Receive Date	Lying Days	Agent	Import Flight	Booked Flight	Specials	Locations	SHCs
157-41478824	1	MCT	PRG	11.10.2018 19:56		1404 skyport			T1	DOV6	
157-13051382	1	EVN	PRG	21.02.2021 13:20		540 skyport			T1	A215	GCR
157-16007213	121	BKK	PRG	19.07.2021 17:23		392 Unknown			T1	DZE2	
876-12810825	1	CTU	PRG	24.04.2022 07:18		113 skyport			T1	DOV5	
157-73480142	3	HYD	PRG	22.05.2022 15:26		85 skyport			T1	B618	ECC, GCR
180-35002925	59	HAN	PRG	21.06.2022 06:29		55 skyport			T1	VRG, G705	SPX
172-55844084	1	GDL	PRG	16.07.2022 11:24		30 skyport			T1	D521	ECC, EAP, SSS
999-65083126	46	CKG	PRG	22.07.2022 16:31		24 skyport			T1	VAH	EAP
157-89778345	2	ICN	PRG	03.08.2022 15:54		12 skyport			T1	D502	ECC, NSC, EAP, EQP, ...
155-01087520	1	KHI	PRG	03.08.2022 12:04		12 skyport			T1	B115	HEA
160-43809721	4	PVG	PRG	04.08.2022 21:37		11 skyport			T1	D618	
157-71353365	8	AUH	PRG	04.08.2022 19:57		11 skyport			T1	C601, C603	GCR, ECC
999-65749810	1	SZX	PRG	05.08.2022 08:27		10 skyport			T1	VAH	EAP, HEA
999-65766551	4	SZX	PRG	05.08.2022 08:41		10 skyport			T1	PRG4	EAP, HEA
356-52311092	1	ICN	PRG	06.08.2022 10:18		9 skyport			T1	D509	ECC, EAP, HEA
172-54658074	24	ICN	PRG	06.08.2022 13:16		9 skyport			T1	PRG1	ECC, ELI, EAP
999-65623460	5	PEK	PRG	06.08.2022 15:12		9 skyport			T1	D704	ECC
999-65615362	40	PEK	PRG	06.08.2022 15:21		9 skyport			T1	VAH	EAW, ECC
157-80206405	11	HKT	PRG	07.08.2022 15:42		8 skyport			T1	VKL2	GCR, QRT, HEA
157-22547560	144	DAC	PRG	07.08.2022 15:50		8 skyport			T1	STR1, B506	GCR
157-22547524	265	DAC	PRG	07.08.2022 15:55		8 skyport			T1	G605, G608, G5	GCR

MANAGER BI STATISTICS

- The module facilitates customized visualization for BI.
- Skyline contains a lot of pre-defined dashboards connected to the clients data.



FLIGHT SCHEDULES MODULE

- This module is designed for flight agenda administration.
- It allows to create rules for flight planning and based on these to generate flights automatically.
- Such rules can also be imported using SSIM and SSM messages.

The screenshot displays the Flight Schedules Module interface. At the top, there are search filters for Flight Number, Date From (06.08.2020), Date To (18.03.2021), Origin, and Destination. A search button and a close button are also present. Below the filters is a table listing flight rules with columns for Period Start, Period End, Flight Number, Origin, Destination, Type, Aircraft, Days, and Flights. The rule QR8868 is highlighted in blue.

Period Start	Period End	Flight Number	Origin	Dest.	T.	Aircr.	Days	Flights
09.10.2020	09.10.2020	QS1151	RHO	PRG	P	73H	5	1
09.10.2020	09.10.2020	QS2515	HRG	PRG	P	73H	5	1
09.10.2020	09.10.2020	QS431	VBS	PRG	P	73H	5	1
09.10.2020	09.10.2020	FI8702	PRG	LGG	T	RFS	5	1
09.10.2020	09.10.2020	QS1148	PRG	RHO	P	73H	5	1
09.10.2020	09.10.2020	QS2636	PRG	AYT	P	73H	5	1
09.10.2020	09.10.2020	OK923	ODS	PRG	P	ATR	5	1
10.10.2020	10.10.2020	QS2800	PRG	DJE	P	73H	6	1
10.10.2020	10.10.2020	QS2629	AYT	PRG	P	73H	6	1
10.10.2020	10.10.2020	KE4427A	VIE	PRG			6	1
10.10.2020	10.10.2020	QS911	KUF	PRG	P	73H	6	1
10.10.2020	10.10.2020	QS2503	HRG	PRG	P	73H	6	1
10.10.2020	10.10.2020	QS1284	PRG	TLV	P	73H	6	1
10.10.2020	10.10.2020	QS2041	LPA	PRG	P	73J	6	1
10.10.2020	10.10.2020	QS2616	PRG	BJV	P	73H	6	1
10.10.2020	10.10.2020	QR8868	DOH	PRG	F	33X	6	1
10.10.2020	10.10.2020	QS1105	HER	PRG	P	73H	6	1
10.10.2020	10.10.2020	QS2539	HRG	PRG	P	73H	6	1
10.10.2020	10.10.2020	QS1287	TLV	PRG	P	73J	6	1
10.10.2020	10.10.2020	QS2508	PRG	RMF	P	73H	6	1
10.10.2020	17.10.2020	SU2025	PRG	SVO	P	333	6	2
10.10.2020	10.10.2020	QS914	PRG	ROV	P	320	6	1
10.10.2020	10.10.2020	QS2606	PRG	AYT	P	73H	6	1
10.10.2020	10.10.2020	QS1169	MAH	PRG	P	73J	6	1
10.10.2020	10.10.2020	QS2541	RMF	PRG	P	73H	6	1
10.10.2020	10.10.2020	QS2617	BJV	PRG	P	73H	6	1
10.10.2020	10.10.2020	QS1108	PRG	LCA	P	73H	6	1
10.10.2020	10.10.2020	QS2197	PMI	PRG	P	73H	6	1
10.10.2020	10.10.2020	QS2509	RMF	PRG	P	73H	6	1
10.10.2020	10.10.2020	QS886	PRG	LED	P	73H	6	1
10.10.2020	10.10.2020	QS2540	PRG	RMF	P	73H	6	1
10.10.2020	10.10.2020	QR8869	PRG	DOH	F	33X	6	1
10.10.2020	10.10.2020	QS2538	PRG	HRG	P	73H	6	1
10.10.2020	10.10.2020	QS1104	PRG	HER	P	73H	6	1
10.10.2020	10.10.2020	QS1235	HRG	PRG	P	73H	6	1

The right-hand panel shows the details for flight rule QR8868. It includes fields for Flight Number, Period Start (10.10.2020), Period End (10.10.2020), Operation Days (6), and Aircraft Type (33X). Below this is a table of Schedule Segments:

Origin	Dest.	Departure	Arrival	Added Days	Aircraft Type
DOH	BUD	0810	1210	0	33X
BUD	PRG	1340	1505	0	33X

At the bottom of the interface, there is a 'Count: 13857' indicator, a 'Load SSIM:' field with 'Browse', 'Load', and 'Log' buttons, and a row of action buttons: 'New', 'Edit', 'Copy', and 'Delete'.

ULD MODULE

- This module is designed for air container and air pallet administration.
- It allows complete administration providing history data for ULD tracking.

The screenshot displays the ULD Module interface. At the top, there are tabs for 'ULD' and 'Location'. Below the tabs, there are input fields for 'Name:' and 'Airline:', along with a search icon and a close button. The main area is divided into two sections. On the left, there is a list of ULDs with columns for 'Name' and 'Da'. The ULD 'AKE22824QR' is highlighted in blue. On the right, there are details for the selected ULD, including 'Name: AKE22824QR', a 'Damaged' checkbox, 'Tare Weight: 100', 'Maximal Total Weight: 1587', and 'Type: Cargo'. Below these details, there is a table for 'Export/Import' and 'Flight' data. At the bottom right, there are three buttons: 'New', 'Edit', and 'Delete'.

Name	Da
AAX6177QY	
AAX6648QY	
AAX6756QY	
AAX6811QY	
AAX6963QY	
AAX7273QY	
AAX7353QY	
AAX7527QY	
AAX7687QY	
AAX7840QY	
AAX7995QY	
AAX8327QY	
AAX8366QY	
AAX8481QY	
AAX8486QY	
AAX8797QY	
AAX9011QY	
AAX9031QY	
AAX9071QY	
AAX9418QY	
AAX9517QY	
AAX9562QY	
AAX9787QY	
AAX9968QY	
AKE21676QR	
AKE22308QR	
AKE22824QR	
AKE25356QR	
AKE29597DL	
AKE4887QR	
AKE6865QY	
AKE8034QY	
AKE8898QY	
AKH20031TP	
AKH20079TP	
AKH20252TP	
AKH20260TP	

Export/Import	Flight
EXPORT	QR292 / 05.12.2019 16:05
IMPORT	QR8231 / 24.07.2022 14:15

OTHER CHARGES MODULE

- This module is designed for shipment-related charge administration.
- The system allows editing and entering rules for calculation preparation of various types of charges.
- Using these rules charges are calculated automatically by the system.

Other Charges: Airline: SHC: SHC Group: Destination: Date: 15.08.2022 Search

OtherCha	Airline	SHC	SHC Grou	Dest. cou	Calculatio	I/D	I/E
AW					500	I/D	I/E
CC	KE				H50	I/D	I/E
CC	DL				H30	I/D	I/E
CD					K9.9-17...	I/D	I/E
CD	QR	SVC			0	I/D	I/E
CD		XPS			CD*2	I/D	I/E
CD			Live Ani...		CD*2	I/D	I/E
CD		VAL			CD+1200	I/D	I/E
CD		VUN			CD+1200	I/D	I/E
CH	QR	QXS			CH*2	I/D	I/E
CH	QR	GLD			CH*2	I/D	I/E
CH					K9.9-13...	I/D	I/E
CH					K9.9-11...	I/D	I/E
CH		XAG			CH*2	I/D	I/E
CH		ICE			CH+500	I/D	I/E
CH		XPS			CH*2	I/D	I/E
CH			Battery...		CH+500	I/D	I/E
CH		VUN			CH+1200	I/D	I/E
CH			Live Ani...		CH*2	I/D	I/E
CH		HUM			CH*2	I/D	I/E
CH		VAL			CH+1200	I/D	I/E
FC					C*0.05M...	I/D	I/E
MF					K1.5	I/D	I/E
MY	KE			GU	W25	I/D	I/E
MY	OZ				K28.57	I/D	I/E
MY	KE			NZ	W25	I/D	I/E
MY	KE			AU	W25	I/D	I/E
MY	KE			FJ	W25	I/D	I/E
MY	SU				K14	I/D	I/E
MY	AY				K22	I/D	I/E
MY	KE				W23	I/D	I/E
RA			Dangero...		1200	I/D	I/E
RD	OK			NL	1215	I/D	I/E
SC	KE				W5	I/D	I/E
SC	DL				K5	I/D	I/E
SC	CI				K5	I/D	I/E
SC	PS				W5	I/D	I/E

Station
PRG

Other Charge
CH

Auto Calculate
Export

Autocalculate on Delivery

Domestic International

Import Export

Initial date of Counting Import charges: Notification Last Manifest

Initial date of Counting Export charges: First Warehouse Dimensions

Default C/A
C

Airline

SHC: SHC-Group:

Destination Country

Calculation Formula
K9.9-1300;K99.9-1750;K499.9-2000;K999.9-2100;K1999.9-2200;K4999.9-3600;K9999.9-4400;K999999-7500

Client

Minimal Weight: Maximum Weight: Gross Weight Chargeable Weight

Excluded hrs

Regulated Agent

Holiday/Weekend Surcharge: % Exact Amount

Time Surcharge: % Exact Amount From: To:

Valid from Valid to Date

Title:

ACTIVITY LOG

MODULE

- This module is designed to record all activities across the whole system.
- Using this module you can determine who and when worked with a given shipment.

Activity	Date / Time
Edit Full FBL	05-Aug-2022 16:59:51
Edit Full FBL	05-Aug-2022 17:29:43
Complete Premanifest 1 by Premanifest	05-Aug-2022 18:13:14
Complete Premanifest 2 by Premanifest	05-Aug-2022 18:32:09
Complete Premanifest 3 by Premanifest	06-Aug-2022 6:17:25
Complete Premanifest 4 by Premanifest	06-Aug-2022 12:27:11
Save Manifest	06-Aug-2022 13:27:10
Save Manifest	06-Aug-2022 13:51:33
Complete Manifest	06-Aug-2022 14:56:28
Save Manifest	06-Aug-2022 15:24:44
Complete Manifest	06-Aug-2022 15:37:24
Complete Premanifest 5 by Premanifest	06-Aug-2022 16:52:15
Complete Manifest	06-Aug-2022 16:52:44
Complete Manifest	06-Aug-2022 17:06:38
Complete Manifest	07-Aug-2022 10:53:46
Close Flight	07-Aug-2022 11:03:16
Departure Flight	07-Aug-2022 16:55:01

Activity Log									
Simple									
Action	Flight	Flight Date	F. Orig.	F. Dest.	Pieces	Weight	Details	Date and Time	
Documents Accepted					1	45.6	True	10.08.2022 09:31:01	
AWB Changes					1	45.6	[RTD](1): Class: -> Q; Charge Wt: 45.6 -> 84; Rate: -> 2790; Total: -> 234360;	10.08.2022 09:31:01	
AWB Changes					1	45.6	[OTH]: Charge Code: -> CH; C/A: -> C; Amount: 0 -> 11760	10.08.2022 09:31:01	
Manifested on Arrival	OK8211	09.08.2022	BUD	PRG	1	45.6	location: STR2	10.08.2022 09:31:45	
Premanifested	TP1247	10.08.2022	PRG	LIS	1	45.6		10.08.2022 10:04:34	
Moved to Manifest	TP1247	10.08.2022	PRG	LIS	1	45.6	PKC11396R7	10.08.2022 10:05:16	
Complete Manifest	TP1247	10.08.2022	PRG	LIS	1	45.6	PKC11396R7	10.08.2022 10:05:42	
Flight Closed	TP1247	10.08.2022	PRG	LIS	1	45.6		10.08.2022 10:06:43	
Departed	TP1247	10.08.2022	PRG	LIS	1	45.6		10.08.2022 11:16:55	

SETTINGS MODULE

- This module is designed for general settings of all auxiliary data for systems functions.
- You can administer everything tailor made for your company. This includes for example code-books for plane types, airline types, customers, charges, SHC codes, service codes, etc.

The screenshot displays the GoldenSupport Settings Module interface. On the left, a table lists various clients with columns for Client Name, IATA Code, CASS Code, and Home Airport. The client 'TEST 3 s.r.o.' is highlighted. The main area shows the detailed configuration for this client, including general information, roles, and contact details.

Client Name	IATA Code	CASS Code	Home Airport
Air-Lab Testing Institute			PRG
AMITEST ASS LTD			PRG
AMITEST ASS.LTD.			PRG
AVL TEST SYSTEMS SHANGHAI CO LTD			
bep china testing equipment			
BEP Wuxi testing Equipment			PVG
CHINA BLDG MATERIAL TEST & CERTIF.			
EMTEST AS			
H TEST			PRG
H TEST			PRG
H TEST			PRG
(ITW TEST A MEASUREMENT SHANGHAI			PVG
(ITW Test and measurement ltd			PVG
(Iw test and measurement			PVG
JIANGXI XITONG TESTING TECHNOLOG...			
MEATEST			PRG
MEATEST			PRG
meatest spol sro			PRG
Novatest CZ s.r.o.			PRG
ORITEST SRO			
PREITEST			PRG
PRESTO STANTEST PVT LTD			
Prom test			EVN
PSTEST			PRG
TEST 1 s.r.o.	_000073		
TEST 2 s.r.o.	_000076		
TEST 3 s.r.o.	_000075		
TEST HOLLESOV			PRG
TEST JK			PRG
Test test test			PRG
TESTMA S R O			PRG
TEST-LINE CLINICAL DIAGNOSTICS S.R...			
TestLink Services limited			PRG
TESTLINK SERVICES LIMITED			PRG
TESTO			PRG
TESTOVACI TECHNIKA S.R.O.			PRG
TRU-TEST LIMITED			PRG
UNITESTA SPOJ. S.R.O.			PRG

The detailed view for 'TEST 3 s.r.o.' includes the following sections:

- General information:** Client Name (TEST 3 s.r.o.), Short Name, IATA Code (_000075), CASS Code, Home Airport (CZ), Phone, Fax.
- Roles:**
 - Shipper
 - Shipper at Airwaybill.
 - Consignee
 - Consignee at Airwaybill.
 - Agent
 - Agent at Airwaybill.
 - Client to which can be invoiced Charges (Import and Export process).
 - Client which can be selected as Invoiced Agent in delivery module.
 - Airline
 - Client to which can be invoiced charges connected with flight. Charges to Airlines.
 - For notification
 - Client which can be selected in Notify and Authorized module.
 - Usually connected with role Consignees.
 - Import Agent
 - Client which can be selected as Authorized Agent in Client module.
 - Client which can be selected as Authorized Agent in Delivery module.
 - Usually connected with role Agent
- Other customs information:** Custom Identifier, Supplementary Information, Remarks (Type, Remark).
- Agents:** Authorized Agent/Client, Valid Until (Date), Import Customers (Customer Name: TEST 1 s.r.o.).
- Notification instructions:** Name, ID Number, Phone, E-mail, Auth.

USER MODULE

- This is a complete user management module.
- It provides advanced features to set up user rights across the whole system.
- The module provides possibility of setting the user rights according to their department, or unique rights can be defined for each user, or combination of both can be used.

The screenshot displays the 'Roles' management interface. On the left, a list of roles is shown, with 'accounting' selected. On the right, the 'Available Permissions' table is visible, detailing various permissions for the selected role.

Category	Subcategory	Name	Write
AwbManager	AwbManager	DeleteAWB	<input type="checkbox"/>
AwbManager	Etd	Etd	<input type="checkbox"/>
CashDesk	CashDesk	Delivery	<input type="checkbox"/>
CashDesk	CashDesk	WarehouseOut	<input type="checkbox"/>
CashDesk	CashDesk	DeliveryReceiptAndBackToDiv	<input type="checkbox"/>
CashDesk	CashDesk	LocalCharges	<input type="checkbox"/>
ClaimsManager	ClaimsManager	ClaimsManager	<input type="checkbox"/>
Customs	Customs	Customs	<input type="checkbox"/>
ExportManager	Premanifest	Premanifest	<input type="checkbox"/>
FlightManager	FlightImportManager	Notification	<input type="checkbox"/>
FlightManager	FlightImportManager	Transfer	<input type="checkbox"/>
FlightManager	Settings	CNLFlight	<input type="checkbox"/>
FlightManager	Settings	EnableFlight	<input type="checkbox"/>
FlightManager	FlightExportManager	Embargo	<input type="checkbox"/>
FlightManager	FlightImportManager	Esd	<input type="checkbox"/>
FlightManager	FlightImportManager	Opri	<input type="checkbox"/>
Help	Help	Help	<input type="checkbox"/>
Messages	Messages	Messages	<input type="checkbox"/>
Print	Zpl	Zpl	<input type="checkbox"/>
Print	AwbStickers	AwbStickers	<input type="checkbox"/>
Print	PrintHistory	PrintHistory	<input type="checkbox"/>
Reports	ExpectedExportStorage	ExpectedExportStorage	<input type="checkbox"/>
Reports	InvoiceItemReport	InvoiceItemReport	<input type="checkbox"/>
Reports	GtlSecurityRestriction	GtlSecurityRestriction	<input type="checkbox"/>
Reports	Customs	Customs	<input type="checkbox"/>
Reports	DeliveredShipments	DeliveredShipments	<input type="checkbox"/>

WAREHOUSE SCANNER MODULE

- The module supports scanning of all kinds of 1D and 2D bar codes
- All data is loaded in the real time directly to the Skyline system.



SKYLINE **MOBILE APP**

- Skyline Mobile app is a mobile application, which enables process supervising directly in the mobile devices.
- All reports from BI module are also available and clearly visible in the mobile devices.



SECURITY & SUPPORT

- We provide a 24\7 support which is based in the EU region
- The system can be operated either in our private cloud or on-premise locally by the customer
- The cloud provider has all necessary ISO and CSA certification.



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REFERENCES

