



ПРОГРАММНОЕ ОБЕСПЕЧЕНИЕ ДЛЯ СУДОВЫХ КОМПАНИЙ

УСКОРЯЕМ ПРОЦЕССЫ, УЛУЧШАЕМ КАЧЕСТВО РАБОТЫ



ЭКОНОМИЯ ВРЕМЕНИ

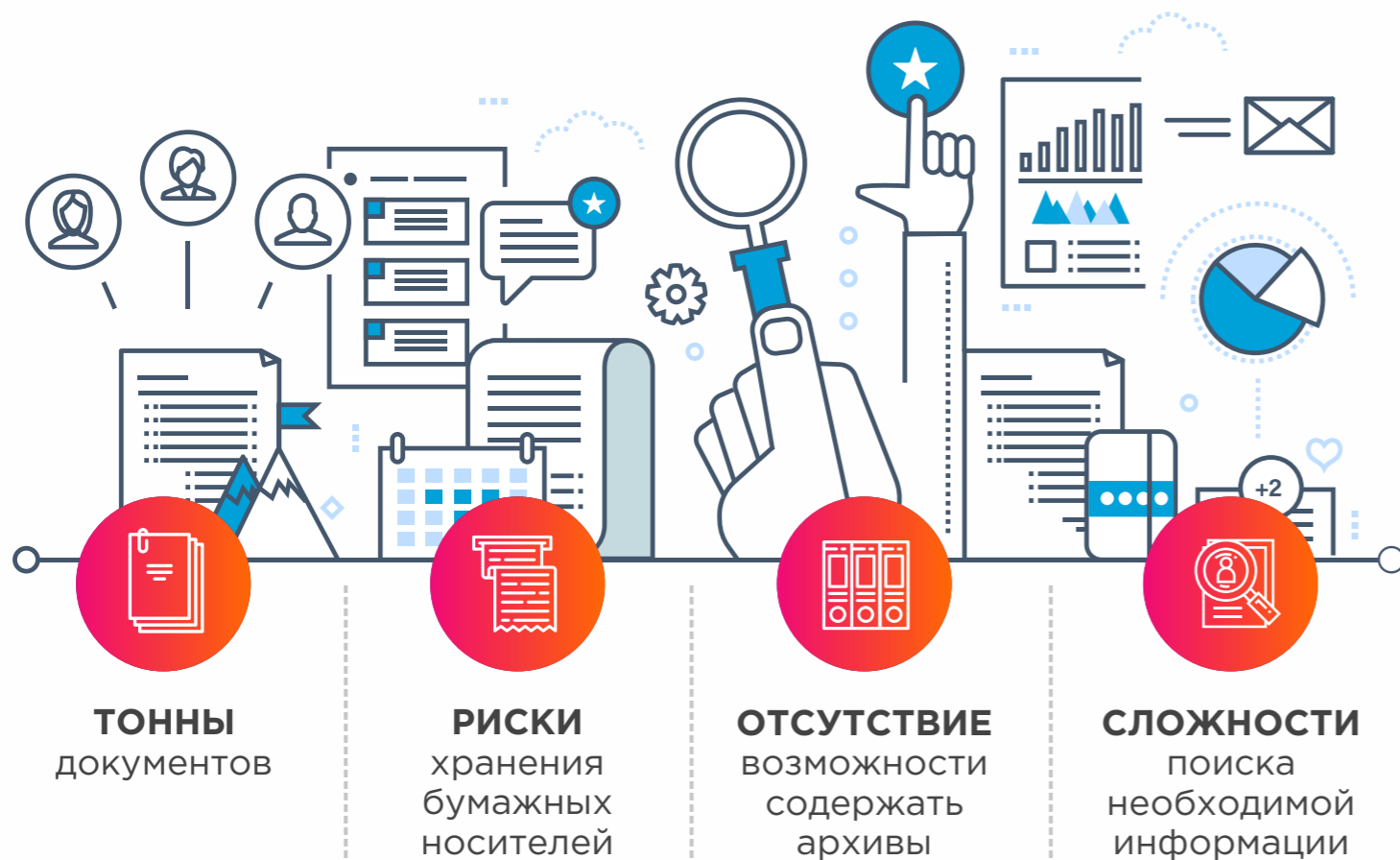


ЭКОНОМИЯ БЮДЖЕТА



РАБОТА БЕЗ СТРЕССА

У ВАС ДО СИХ ПОР БУМАЖНЫЙ ДОКУМЕНТООБОРОТ?



Несмотря на то, что на дворе 21 век, и время бумажной документации уже проходит, многие, в том числе крупные компании, не торопятся переводить свой документооборот в электронный вид, а архивы в облачные хранилища.

ЧТО МЕШАЕТ?

**СТРАХ НОВИЗНЫ?
ОТСУТСТВИЕ ТЕХНИКИ?
МЕНТАЛИТЕТ?**

А, может быть, просто отсутствие готовых решений для конкретной отрасли?

РЕШЕНИЕ

ПРОГРАММНОЕ ОБЕСПЕЧЕНИЕ WAYL



Это уникальные возможности для судовых компаний и их конечных клиентов



Это цифровой формат вместо тонн бумаги, простое администрирование и формирование отчетов



Это прозрачные бизнес-процессы и эффективность контроля со стороны руководства



Это высокий уровень конфиденциальности, ограничение доступа к документации



Это новое слово в работе судовых компаний, неограниченные возможности для расширения функционала

КАКИЕ ЗАДАЧИ РЕШАЕТ WAYL



01
Оцифровка
и унификация
документов



02
Хранение
и архивация
данных



03
Снижение затрат
на покупку
канцтоваров



04
Расширенные
возможности
управления судами



05
Организация
кадрового
документооборота



06
Оптимизация работы
с поставщиками, в том числе,
в части проведения
внутренних конкурсов



07
Объединение
административной
и технической
части бизнеса



08
Оперативность
в работе
с клиентами



09
Непрерывная
работа в системе
(offline mode)



10
Разделение
системы, модульность
(Flexible pricing)

ОСНОВНЫЕ РАЗДЕЛЫ



ПРЕИМУЩЕСТВА ДЛЯ СУДОВОЙ КОМПАНИИ



ЗНАЧИТЕЛЬНОЕ СОКРАЩЕНИЕ ВРЕМЕНИ ОБМЕНА ДОКУМЕНТАМИ
электронный документ передается мгновенно



БЫСТРЫЙ ВВОД
входящих документов
в информационную
систему



**АВТОМАТИЧЕСКОЕ
СОСТАВЛЕНИЕ**
отчетов
и списков



**МИНИМИЗАЦИЯ
КОЛИЧЕСТВА ОШИБОК,**
вызванных человеческим
фактором



**ЗНАЧИТЕЛЬНАЯ
ЭКОНОМИЯ**
на расходных материалах,
почтовых и курьерских
расходах



**ОТСУТСТВИЕ
НЕОБХОДИМОСТИ**
бумажного архива,
документы не теряются



**БОЛЬШИЕ
ВОЗМОЖНОСТИ**
расширения
функционала
и базы данных

ТЕХНИЧЕСКАЯ ПОДДЕРЖКА



WAYL



Молодая динамичная команда разработчиков, которая может подстроить продукт под нужды клиента



Создаем сайты



Оказываем услуги по установке и настройке систем, вводу их в действие и обучению персонала



НАША ЦЕЛЬ:

ПОМОЧЬ СУДОВЫМ КОМПАНИЯМ И ЭКИПАЖУ
В ПОВСЕДНЕВНЫХ ЗАДАЧАХ



Создаем проекты для отраслевых, региональных и корпоративных систем управления документационной деятельностью



Разрабатываем и поставляем системы электронного документооборота



Разрабатываем датчики – сенсоры с подключением к ПО

PMS - Система планового обслуживания

Edit work

Name: Monitoring System. Bronze filter replacement.

Work No: 0000.00041

Interval: 1500 Часы / Hours

Last Done: 94575 Expiry: 96075

Category: 0000 Main Engine (Manuf. MAK / Type 6M32C / Ser. Nr. 38159 / Year built

Description: A5.05.11.09.01

Attachments: Add file

PRINT ARCHIVE MARK AS COMPLETE POSTPONEMENT REQUEST SAVE

Available Ranks Edit ranks

	TITLE
1	Master
2	2nd Officer
3	3rd Officer

Required parts Add required part

PART NO.	NAME	CATALOGUE NAME	N° IN CATALOGUE	ROB	NEEDED
12	0101.00004	Renew of shaft seals.	6	Месяцы / Months	04.11.2022 04.05.2023 -39 days
13	0101.00006	Renewal of shaft seal liner.	1	Года / Years	04.05.2022 04.05.2023 -39 days
14	0101.00007	Greasing of Electric Motor.	1	Года / Years	04.05.2022 04.05.2023 -39 days
15	0102.00001	Test NORMAL and EMERGENCY mode.	1	Месяцы / Months	26.02.2023 26.03.2023 -78 days

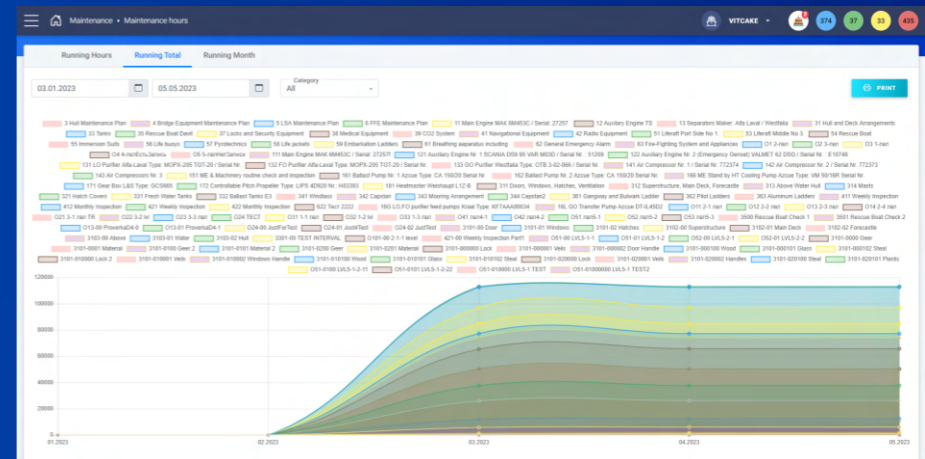
Maintenance

Shows this month: TOTAL Shifts

Search by work name

Categories: 0 Engine Machinery, 1 Deck Machinery, 2 Hull, 3 Lifesaving and Fire Fighting, 4 Navigation Equipment

WORK NO.	NAME	INTERVAL	MEASUREMENT	DONE	EXPIRY	LAST REMARK
1	0000.00013 Timing gear. Camshaft Vibration damper Repair.	15000	Часы / Hours	79953	97400	Postponed: previous expiry hours: 94939, new expiry hours: 97400 dry dock
2	0000.00041 Monitoring System. Bronze filter replacement.	1500	Часы / Hours	94575	96075	16.11.2022
3	0000.00059 ME Buffer screens Cyl. Nr 4 Maintenance.	15000	Часы / Hours	81195	96195	04.01.2020
4	0000.00074 Main bearing Cyl. Nr 4 exchange.	30000	Часы / Hours	64397	97397	Postponed: previous expiry hours: 94937, new expiry hours: 97397 dry dock
5	0000.00075 Main bearing Cyl. Nr 2 exchange.	30000	Часы / Hours	64397	97397	Postponed: previous expiry hours: 94937, new expiry hours: 97397 dry dock
6	0000.00076 Main bearing Cyl. Nr 3 exchange.	30000	Часы / Hours	64397	97397	Postponed: previous expiry hours: 94937, new expiry hours: 97397 dry dock
7	0000.00077 Main bearing Cyl. Nr 5 exchange.	30000	Часы / Hours	64397	97397	Postponed: previous expiry hours: 94937, new expiry hours: 97397 dry dock
8	0000.00078 Main bearing Cyl. Nr 6 exchange.	30000	Часы / Hours	64397	97397	Postponed: previous expiry hours: 94937, new expiry hours: 97397 dry dock
9	0000.00079 Main bearing Cyl. Nr 6 exchange.	30000	Часы / Hours	64397	97397	Postponed: previous expiry hours: 94937, new expiry hours: 97397 dry dock
10	0101.00001 Check Lube oil level and condition (make analysis if it required).	2	Месяцы / Months	13.02.2023	31.05.2023	Postponed: previous expiry date: 13.04.2023, new expiry date: 31.05.2023 test postpone
11	0101.00003 Ring anodes replace (do it if required, depend of condition).	6	Месяцы / Months	04.11.2022	04.05.2023	04.11.2022
12	0101.00004 Renew of shaft seals.	6	Месяцы / Months	04.11.2022	04.05.2023	04.11.2022
13	0101.00006 Renewal of shaft seal liner.	1	Года / Years	04.05.2022	04.05.2023	04.05.2022
14	0101.00007 Greasing of Electric Motor.	1	Года / Years	04.05.2022	04.05.2023	04.05.2022
15	0102.00001 Test NORMAL and EMERGENCY mode.	1	Месяцы / Months	26.02.2023	26.03.2023	26.02.2023





Склад - закупка

Purchase - Vessel Orders

Status: Show allowed

ORDERS	DATE	ER	OR	PO	REMARK	STATUS
VTK 48.23 M	30.05.23	0	0	0	test3	Sent to office
VTK 47.23 S	09.05.23	1	2	0		Confirmation / Superintendent
VTK 46.23 M	09.05.23	0	1	0		Invoice approval / Financial Dep.
VTK 44.23 M COM	09.05.23	0	2	0		Ordered
VTK 45.23 D	09.05.23	1	2	0		Confirmation / Superintendent
VTK 43.23 M COM	09.05.23	0	0	0		Sent to office
VTK 43.23 D	09.05.23	0	1	0	1231235	Invoice approval / Financial Dep.
VTK 42.23 M COM	09.05.23	0	0	0		Sent to office
VTK 41.23 D COM	09.05.23	0	0	0		Sent to office

Create order for vessel

Order Types: Mechanic order

CREATE ORDER

Edit

Name: Flange Compensator, Item: 0792, Plate: 61202-32

Currency rate: 1.0000 EUR

Budget code: [Apply Budget Code]

Catalogue name: []

Nº in catalogue: []

ROB: 5.000 pc(s)

QR: 3.000 pc(s)

Price per unit: 0.00 EUR

Budget code: []

Type: [] Serial: []

Manufacturer: []

Comment: []

SAVE

NO IN CAT.	COMMENT	BUD.CODE	ROB	UNIT	QR	PRICE	TOTAL	FW	TO
5.000	pc(s)		3.000	0.00	0.00	0.00	0.00	3.000	X
7.000	pc(s)		10.000	0.00	0.00	0.00	0.00	10.000	X

Delivery cost: 0.00 | Additional cost: 0.00 | Items costs (Deck): 0.00 | Total SUM: 0.00

Purchase - Journal

Order: VTK 47.23 S

PRINT COPY ORDER

Order Item history

DATE	MESSAGE	USER	OPERATION
12.05.23 12:43	Read in Confirmation / Superintendent	Admin_web	Read
07.04.23 07:22	Approval of proposals / Financial Dep: Back to Confirmation / Superintendent	Office: Dorian Jeremy	Approval of proposals / Financial Dep: Back to Confirmation / Superintendent
17.05.23 11:27	Invoice approval / Financial Dep: Back to Approval of proposals / Financial Dep.	Office: Dorian Jeremy	Invoice approval / Financial Dep: Back to Approval of proposals / Financial Dep.
17.05.23 11:18		Office: Dorian Jeremy	Ordered

PART NO.	NAME	CAT. NAME	NO IN CAT.	COMMENT	ROB	UNIT	QR	PRICE	TOTAL	REC.
3103.00013	Bearing pos.218				0.000	pc(s)	12.000	5453.5500	65442.6000	0.000
3103.00003	Bearing pos.218				2.000	pc(s)	3.000	4154.6500	12463.9500	0.000
821.00036	Burns Kit	ISSA	2366004		45.000	pc(s)	18.000	45.5000	820.0800	5.000
322.00.00002	BUSH		Pos.31		2.000	pc(s)	12.000	5.5000	64.6000	0.000
313.00010	Bush with left-hand thread (Bryma c meash presidish)	BIC UNL. 46 No. 03.00007.20-441	Dne 5825474 Pos.109		2.000	pc(s)	3.000	43.5000	130.6500	0.000
121.00002	Capstan type: PNA - 5 No 2 / Улитки тип: PNA - 5 №2				1.000	pc(s)	6.000	6.5000	39.3000	5.000
311.00002	Check item	CATT1	523553		6.000	pc(s)	12.000	7.5000	90.6000	0.000
322.00.00003	Compression Rings				0.000	pack(s)	6.000	18.5000	111.3000	0.000

Delivery cost: 0 | Additional cost: 0 | Total: 109568.03

Stock

Standart Silicon 300ml

Categories: []

Edit

Name: Standart Silicon 300ml

Catalogue name: W in catalogue 0518435

Type: Serial

Manufacturer: Inventory No.

Unit: pc(s) | Price per unit: 7.8114

Part No.: 0.00007 | Department: Deck

Current location: [] | Minimum required amount: 1.000

ROB: 0.6

Class related item | EIAPP related item | Have expiration date

Cause of change: []

Attachment: []

MANUFACTURER	ROB	UNIT	Comments	Add to order
Vietnam	18	kg(s)	0	Comments Add to order
Germany	1	kg(s)	0	Comments Add to order
	2967.74	kg(s)	0	Comments Add to order
	2	kg(s)	0	Comments Add to order
	3	kg(s)	0	Comments Add to order
	4	kg(s)	0	Comments Add to order
	4	kg(s)	0	Comments Add to order
	20	kg(s)	0	Comments Add to order
	112	kg(s)	0	Comments Add to order
	293	kg(s)	0	Comments Add to order
	180	kg(s)	0	Comments Add to order
	189	kg(s)	0	Comments Add to order
	4	kg(s)	0	Comments Add to order
	70	kg(s)	0	Comments Add to order
	84	kg(s)	0	Comments Add to order
	10	kg(s)	0	Comments Add to order
	15	kg(s)	0	Comments Add to order



Безопасность и качество

Safety & Quality • Internal/External Audits/Inspections

Search by audit name

ADD NEW PRINT SAVE ORDER

CATEGORIES	NAME OF AUDIT	CATEGORY	PLACE OF AUDIT	DATE OF AUDIT	DATE OF NEXT AUDIT	LEFT DAYS	INT. LEFT	REMARK	REPORTS
<input checked="" type="checkbox"/> Show all	1 Master's Review of SSA	Master's Review	port Loviisa	14.12.2020	14.12.2021	290			
<input type="checkbox"/> Internal Audits	2 Navigational audit (Company auditor)	Internal Audits	Sillamae	03.07.2020	03.07.2021	126		No	
<input type="checkbox"/> Master's Review	3 Internal ISM, ISPS, MLC audits	Internal Audits	Sillamae	03.07.2020	31.07.2021	154			
<input type="checkbox"/> External Audits	4 Port State Control Inspection (Paris Memorandum)	Port State Control	Ahus	14.09.2020	14.07.2021	137		Three deficiencies. Rectified	
<input type="checkbox"/> Class Survey	5 Port State Control Inspection (EU Legislation)	Port State Control	Ahus	14.09.2020	14.07.2021	137		Three deficiencies. Rectified	
<input type="checkbox"/> Port State Control	6 External MLC Audit (INTERMEDIATE)	External Audits	Riga	12.11.2020	12.11.2021	258			
<input type="checkbox"/> Flag State Control	7 Annual Ship / Office Security Exercise	Internal Audits	Kaskinen	06.04.2020	06.04.2021	38			
<input type="checkbox"/> MARPOL Inspection	8 Master's Review of SSA	Master's Review	port Loviisa	14.12.2020	14.12.2021	290			
	9 Class Renewal	Class Survey	Parnu	15.08.2018	31.07.2022	519			
	10 MARPOL Inspection	MARPOL Inspection	Vlissingen	06.09.2019	31.07.2022	519		No deficiencies	
	11 External MLC Audit	External Audits	Riga	18.11.2017	17.11.2022	628			
	12 Internal MLC Audit	Internal Audits	Sillamae	03.07.2020	31.07.2021	154			
	13 External ISM Audit	External Audits	Riga	18.11.2017	17.11.2022	628			
	14 External ISPS Audit	External Audits	Riga	18.11.2017	17.11.2022	628			
	15 Master's Review	Master's Review	at sea	24.10.2020	24.04.2021	56			
	16 Class Intermediate Survey	Class Survey	Liepaja	27.08.2020	31.07.2022	519			
	17 Internal ISPS Audit	Internal Audits	Sillamae	03.07.2020	31.07.2021	154			
	18 Class Annual Survey	Class Survey	Liepaja	27.08.2020	27.08.2021	181		From 15.05.2021 to 15.11.2021	
	19 External ISPS Audit (INTERMEDIATE)	External Audits	Liepaja	12.11.2020	12.11.2021	258			
	20 Master's Review of SSP	Master's Review	At sea	14.12.2020	14.12.2021	290			
	21 Flag State Control Inspection	Flag State Control	Riga	19.11.2017	19.05.2019	-650			
	22 Class Bottom Survey	Class Survey	Riga	27.01.2020	27.01.2023	699			
	23 Annual Ship / Office Safety Drill	Internal Audits	at sea	11.10.2020	10.10.2021	225			
	24 Internal ISM Audit	Internal Audits	Sillamae	03.07.2020	31.07.2021	154			
	25 External ISM Audit (INTERMEDIATE)	External Audits	Liepaja	12.11.2020	12.11.2021	258			
	26 Port State Control Inspection (CIC)	Port State Control	Ahus	14.09.2020	14.07.2021	137			

ADD NEW DELETE EDIT

Safety & Quality • Reports

Search categories

Categories

6541228

Choose report type: Regular Custom

Attached files

Report Editor

ENCLOSED SPACE ENTRY PROCEDURE

SCOPE AND APPLICABILITY

This procedure describes the steps to be taken to ensure that enclosed spaces are safe to enter. This procedure shall be followed for entry into all enclosed spaces as defined in the Company Guidelines for Enclosed Space Entries (Appendix 3). This procedure applies at all times to all areas that are identified as enclosed spaces on any vessel.

It is strictly prohibited as per Company Policy to enter any enclosed space without formal approvals obtained via this procedure.

2. ENCLOSED SPACE REGISTER

SAVE

Safety & Quality • Reports

Search categories

Categories

6541228

Choose report type: Regular Custom

Attached files

Report Editor

Drill Type: [SELECT] [DELETE]

Date: [SELECT] [DELETE]

Did all personnel muster correctly at the appropriate stations and did the responsible persons report to the bridge? (If 'No', remarks are to be made in the comments section). [SELECT] [DELETE]

Was mustering completed in a satisfactory time (e.g. 2 - 3 minutes)? (If 'No', remarks are to be made in the comments section). [SELECT] [DELETE]

Were all personnel correctly dressed with appropriate gear? (If 'No', remarks are to be made in the comments section). [SELECT] [DELETE]

Was all equipment ready for use and in full working order? (If 'No', remarks are to be made in the comments section). [SELECT] [DELETE]

Were all personnel familiar with safety equipment appropriate to the exercise? (If 'No', remarks are to be made in the comments section). [SELECT] [DELETE]

OPERATION

Report created

Report saved



Персональные данные об экипаже

Crew | VITCAKE | 374 | 37 | 33 | 435

SAVE | ADD NEW | REMOVE | COMMENT | SEND EMAILS | ARCHIVE FILES | PRINT

Crew members | SEARCH

Department: Not Selected | Filter status

SURNAME, NAME	RANK
1 Victor Mamaev	Master 22.03.23 - 29.03.23
2 Gerald Stevenson	2nd Officer 04.01.23 - 07.04.23
3 Peter Becker	2nd Officer 04.01.23 - 20.04.23
4 SMIRNOV, Andrei	3rd Officer 01.04.23 - 17.08.23
5 Frank Harrell	Chief Officer 10.10.22 - 10.01.23
6 Кротов Артур Александрович	Chief Officer 27.02.23 - 18.05.23
7 Natalja Kacane	Chief Engineer 27.12.22 - 14.04.23
8 Jonathan Soul	2nd Engineer 26.02.23 - 09.06.23
9 Cvetkov Artur	3rd Engineer 02.03.23 - 12.05.23
10 Maksim Nikiforov	5th Engineer 09.06.23 - 12.10.23
11 Fedor Rihman	Deck Cadet 02.03.23 - 11.05.23
12 Блинов Руслан	Deck Cadet 10.12.22 - 27.03.23
13 Markus Junior	Engine Cadet 05.10.21 - 05.12.21

Personal Data | Certificates | Seagoing Service | Performance | Inventory | Salary | Work schedule | Administration

Personal info

Surname, Name: **Gerald Stevenson** | WAYL Access

Nationality: Finland | Place of birth: | Personal ID: 067867956

Gender: Male | Marital status: Single | Date of birth: 04.04.1969 | Childrens:

Nearest airport: London Biggin Hill Airport : BQH

Appearance

Clothes: XL | Height: 193 | Hair color: Black | Shoes: 45 | Weight: | Eyes color:

Position

Rank: 2nd Officer | Department: Officer | Vessel: VITCAKE

Languages

Language	Mother's tongue	Proficiency
English		87 %
Russian		Intermediate
Finnish		Good

Contact information

Home address: | Phone number: | E-mail: | Bank details: | Holder name: | Bank name: | SWIFT: | Account: | Next of kin: Surname, Name:

Crew | Rotation Plan | VITCAKE | 274 | 27 | 33 | 435

Year: 2023 | Month: June | Display based on: Vessel | Rank | 6 options selected | 28 options selected

Rank	Vessel	November	December	January	February	March	April	May	June	July	August	September	October	November	December	January
Master	VITCAKE															
2nd Officer	VITCAKE															
3rd Officer	VITCAKE															
Chief Officer	VITCAKE															
Chief Engineer	VITCAKE															
Gas Engineer	VITCAKE															
2nd Engineer	VITCAKE															
3rd Engineer	VITCAKE															

Crew | VITCAKE | 274 | 27 | 33 | 435

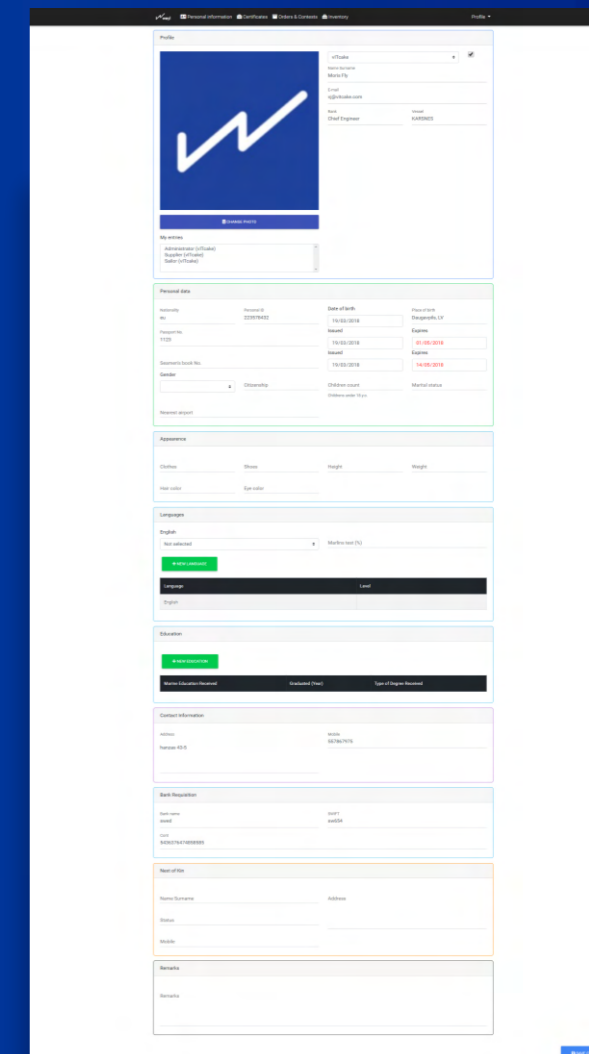
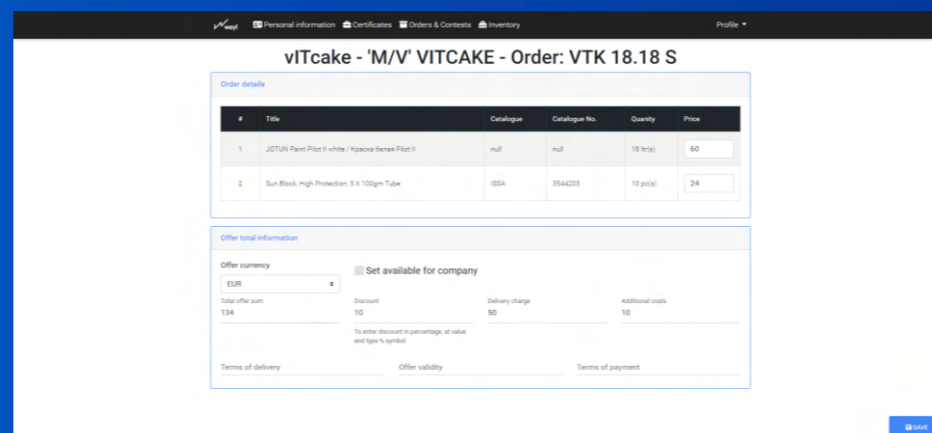
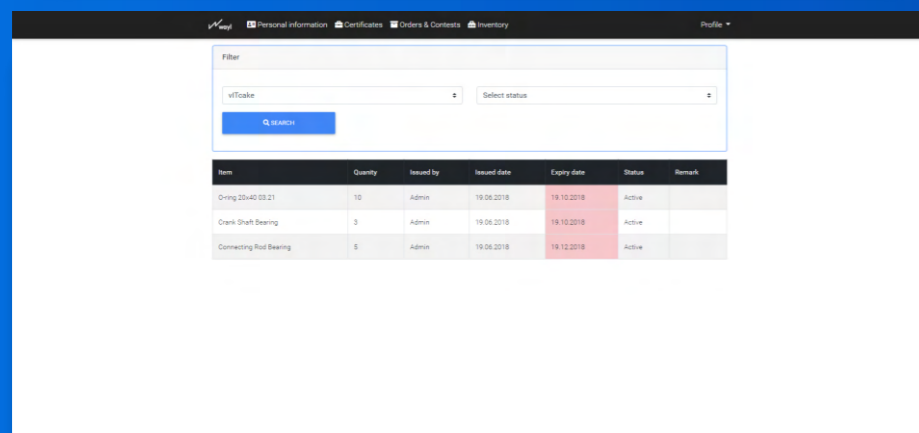
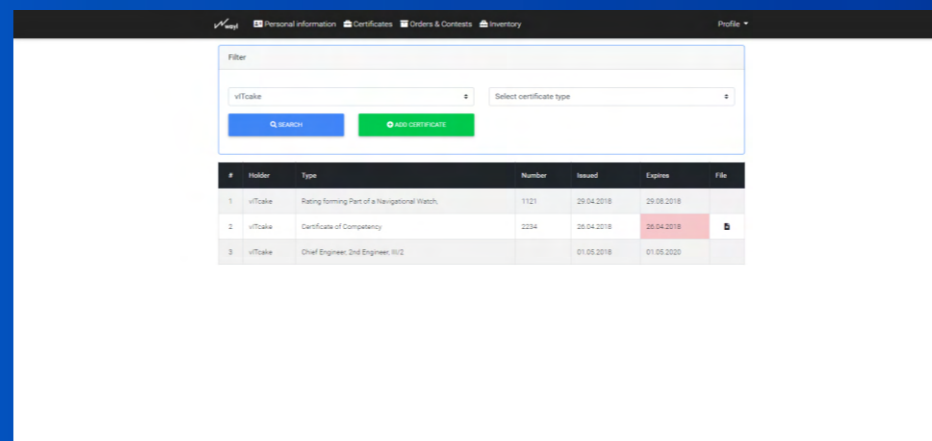
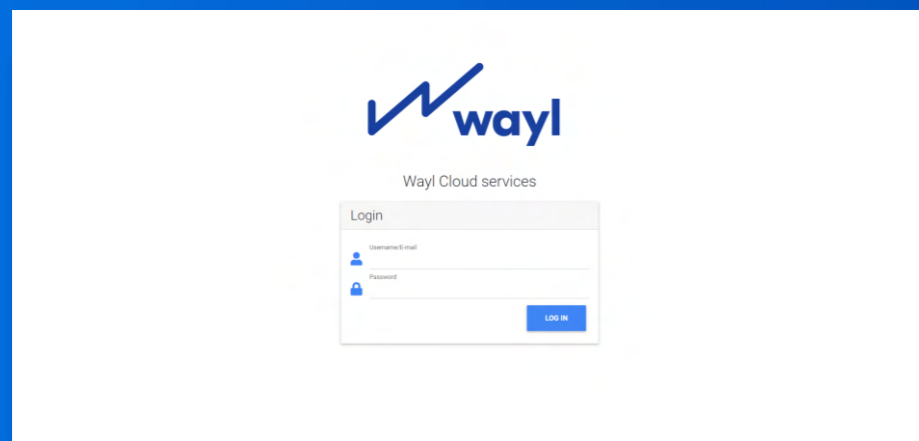
Personal Data | Certificates | Seagoing Service | Performance | Inventory | Salary | Work schedule | Administration

Month: April | Year: 2022 | TEMPLATE | CONFIRM | HOLIDAYS

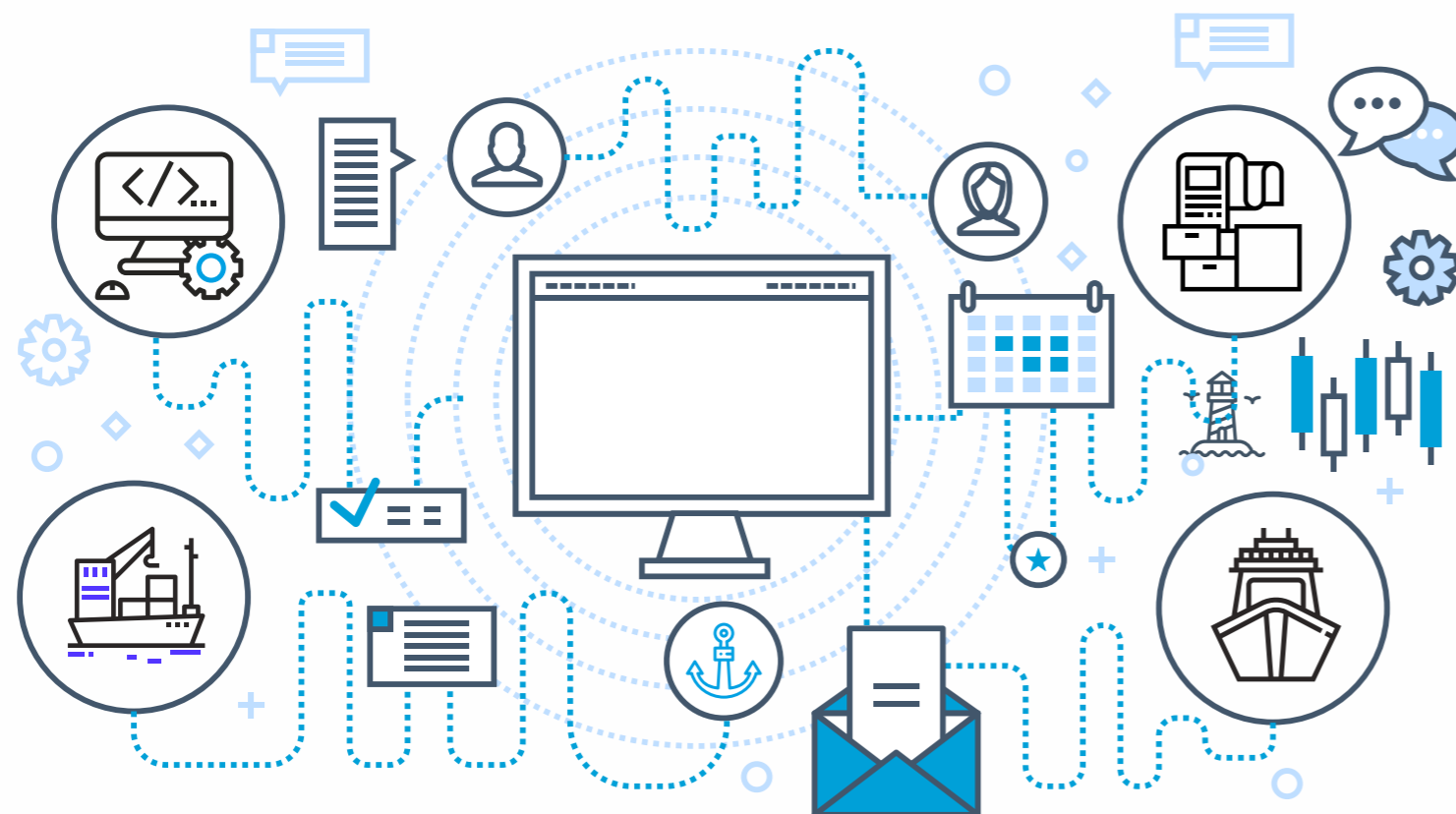
Employees max. work hours per day: 4 | Employees max. overtime per day: 4 | Total worktime: 141 | Guaranteed overtime: | Total overtime: 53

DATE	DAY	AM/PM	0	1	2	3	4	5	6	7	8	9	10	11	WORK TODAY	REST TODAY	REST IN 24H	REST LAST WEEK	OVERTIME	COMMENT
07.04.2022	Sat	am													9	15	15	159	1	
08.04.2022	Sun	pm													9	15	15	150	9	
09.04.2022	Mon	am													9	15	15	141	9	
10.04.2022	Tue	pm													11	13	13	130	3	
11.04.2022	Wed	am													11	13	13	119	3	
12.04.2022	Thu	pm													11	13	13	108	3	
13.04.2022	Fri	am													9	15	15	99	1	
14.04.2022	Sat	pm													9	15	15	99	1	

Облачный сервис для моряков и поставщиков



НАШИ КОНТАКТЫ



МЫ ПРИРУЧАЕМ ИНФОРМАЦИОННЫЕ ТЕХНОЛОГИИ

 www.wayl.eu

 +371 26467337

 info@wayl.eu