

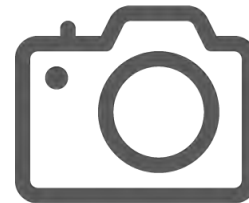
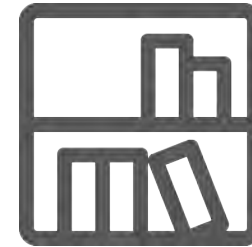




YOUR ALL-IN-ONE ENERGY
EFFICIENCY SOFTWARE

Energy Efficiency Projects – State of Play

- Numerous Excel files with data and calculations
- On-site visit with many aids (camera, notes on paper, ...)
- Complex sorting and allocation of notes and photos in the office after the inspection
- Tedious typing of notes into the computer
- Time-consuming transfer of data from Excel and paper to the report in MS Word



Energy Efficiency Projects – State of Play



Cumbersome

Data stored in many different sources and documents



Error-prone

Typing from paper to Excel and then copying to Word documents



Time-consuming

Collect and type data on paper, take photos and transferring to computer and assign correctly



Unprofitable

Many administrative tasks that reduce time spent on the core audit related tasks

The Energy Efficiency Software that makes your life easier

- ✔ All energy efficiency projects using a **single software (SaaS)**
- ✔ **Clear analyses** for more energy efficiency
- ✔ **Library of measures** for high quality improvements
- ✔ Best suited for the preparation of **legally compliant energy audits**
- ✔ **Team-oriented** application



yessa – New path to the Digital Energy Audit

- ✔ Use a modern analysis and reporting tool via web browser
- ✔ No download and updates - you are always up to date (SaaS)
- ✔ Seamless process from data collection to reporting
- ✔ You collect the energy data with the App just right where it occurs



Who we are?



**SOFTWARE DEVELOPMENT
AND OPERATION**



Quarto Software GmbH
1140 Vienna, Austria
www.quarto.at



**TECHNICAL CONCEPT
AND SUPPORT**



e7 Energie Markt Analyse GmbH
1020 Vienna, Austria
www.e-sieben.at



**TOGETHER
WE ARE**



yessa – your energy
saving smart assistant
www.yessa.io



Integrated RoI calculation

With the **integrated** economic efficiency calculation you can determine **the payback period, RoI** of the proposed measures and thus calculate **professionally**



Key performance indicators and building benchmarking

Classification of the energy performance of buildings as well as **comparison** and presentation of **sector-specific parameters** over time.



Legally compliant energy audits

Meet **all legal requirements** for energy audits according to **EN 16247**, taking into account **country-specific** specifications.



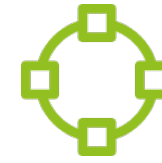
Customisable library of measures

Use the **extensive** and **customisable** library of ready-made measures to improve your energy efficiency.



Safe and team-oriented working

Multiple auditors can work on the **same project** from any location and access all data on secure servers.



Clustering and evaluation

Individual creation of clusters for company-specific evaluations and clear reports.



Energy data collection and internal storage

Collect the meter readings and assign counters automatically using QR Code. If required, you can store all specific data in the company.



Energy accounting and ongoing overview

Regular data collection of the energy consumption of systems and individual meters with an overview of the most important information for buildings, vehicle fleet and processes

Your all-in-one Energy Efficiency Software



Consistent

Consistent energy data collection up to evaluation and reporting



Simple

Simple integration of the **entire process** of evaluating energy efficiency and identifying measures



Always with you

On-site inspection with smartphone or tablet including **full integration** of the data collected offline up to the final report



Automatic

Generation of the energy report for energy efficiency experts and management at your **fingertips**

Your benefits at a glance



Time savings

Up to **30% time saving** in the first energy audit, up to **50%** in the follow-on audit



High Quality

High quality audit reports through reduction of possible errors



Profitable

Higher profit due to **time savings** in the compilation of the energy audit

- Hauptmenü
- Unternehmen
- Verantwortliche**
- Unternehmen
- Basisinfo
- Standorte
- Gebäudegruppen
- Gebäude
- Energieverbrauch**
- Anlagen
- Maßnahmen
- Standort
- Basisinfo
- Gebäude
- Prozesse
- Mobilität
- Energieverbrauch
- Zuordnung Verbrauch
- Anlagen

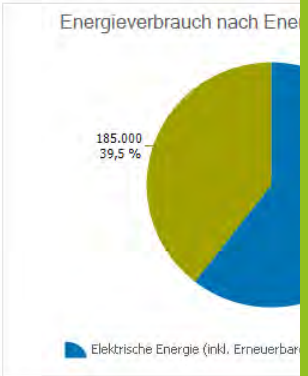
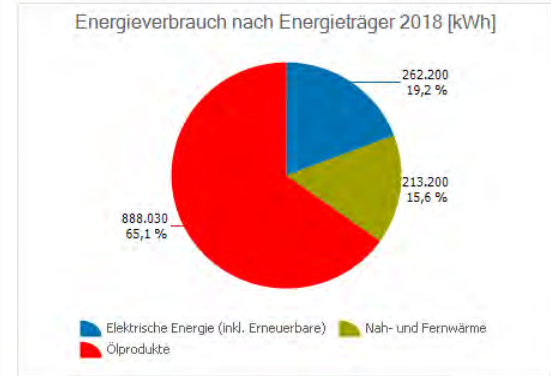
Aktualisieren Import Neu berechnen Jahr: 2018

Energieverbrauch - Energieeffizienz AG

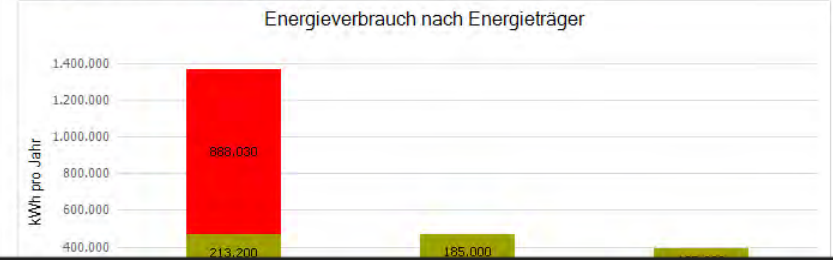
Zuletzt besucht: [Lastgang Analyse](#) / [Standort - Mobilität](#) / [Standort - Energieverbrauch](#) / [Standort - Zuordnung Verbrauch](#) / [Unternehmen - Energieverbrauch](#)

Energieverbrauch [Grafiken] Energiekosten [Grafiken] Emissionen [Grafiken] Nach Zuordnungen [Grafiken]

Energieverbrauch nach Energieträger



Energieverbrauch nach Energieträger über die letzten Jahre



Webbased software
web.yessa.io

Mobile App app.yessa.io





ODYSSEY Produktion GmbH > Standortauswahl

Standorte

Informationen

Standort Innsbruck

Standort Zell am See

Standort Eisenstadt



Mobile App
app.yessa.io

Your Energy Efficiency Software.

For audits and sustainable, effective energy measures.



Energieeffizienz AG requires an **energy audit** for the corporation



You **identify** measures with comprehensive **analysis tools**



You create the energy audit - **report right at your fingertips**



You input all company and energy data centrally in one place.



You collect data during the on-site inspection using yessa App



- Main
- Companies
- Company
- Company Information
- Locations
- Building Groups
- Buildings
- Energy Inputs
- Technical Systems
- Means Of Transport
- Measures

Copy Refresh Recalculate Download Charts All years

Energy Inputs - Standort 1

Last visited: [Company - Company Information](#) / [Company - Energy Inputs](#) / [Company](#)

Energy Inputs Energy Use [Charts] Energy Costs [Charts] Emissions [Charts]

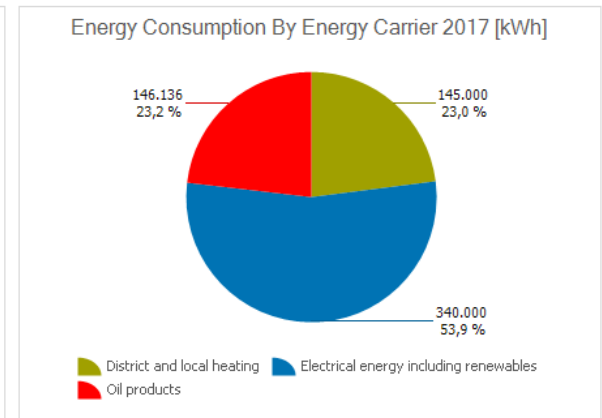
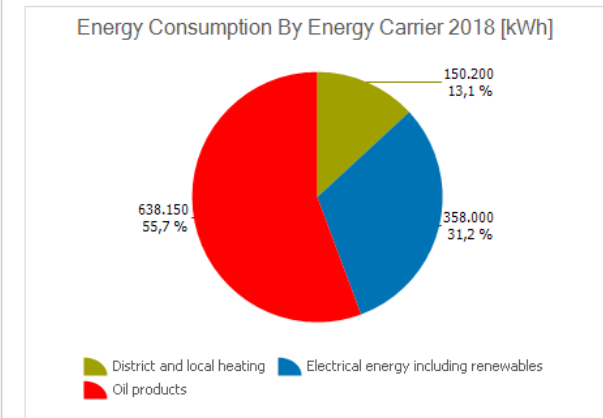
+ New X Delete Edit Copy Export

Year ↓

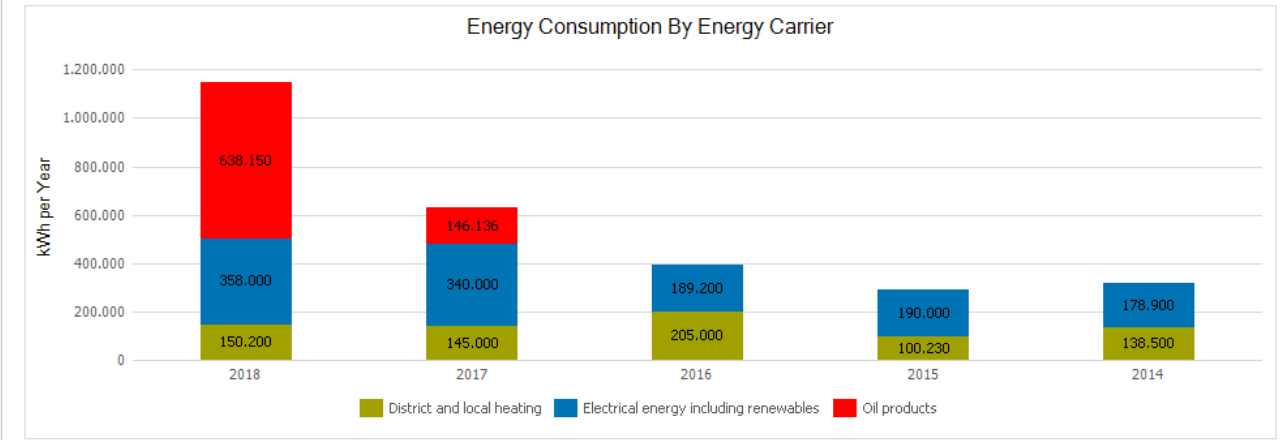
	Carrier	Energy Supplier	Total Costs [€]	Total Unit Costs [€]
Year 2018				
<input type="checkbox"/>	<input type="checkbox"/>	Benzin	22.000,00 €	22.000,00 €
<input type="checkbox"/>	<input type="checkbox"/>	Diesel	45.000,00 €	45.000,00 €
<input type="checkbox"/>	<input type="checkbox"/>	Fernwärme	14.000,00 €	14.000,00 €

Energy Inputs Energy Use [Charts] Energy Costs [Charts] Emissions [Charts]

Energy Use By Carrier



Energy Use By Carrier Over Last Years



Data entry
Top down data from energy bills

7.000,00 €	0,00 €	0	7.215	L	62.842
8.000,00 €	0,00 €	0	8.405	L	83.293

- Main
- Companies
- Company
- Company Information
- Locations
- Building Groups
- Buildings
- Energy Inputs
- Technical Systems
- Means Of Transport
- Measures
- Location

Copy Refresh Recalculate

Energy Use Allocation

Last visited: Company - Energy Inputs

Energy Use Allocation By

Export

Year 2018

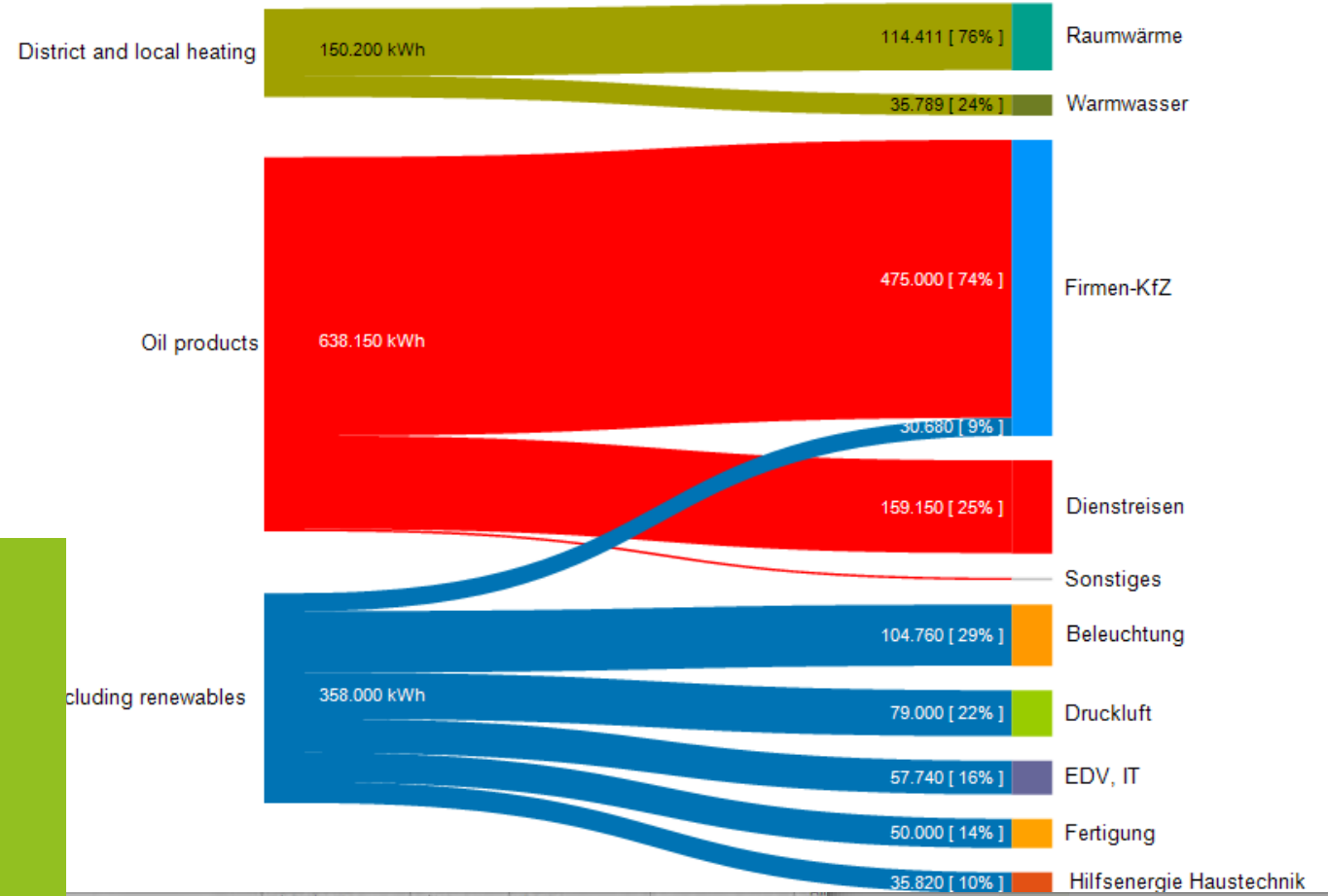
Carrier Benzin [L]

+ New X Delete

Pos. 1

- Energy Use Allocation
- By Building [Charts]
- By Process [Charts]
- By Mobility [Charts]
- By Audit Area [Charts]
- Energy Flow [Charts]

Energy Flow Final Energy Working Year

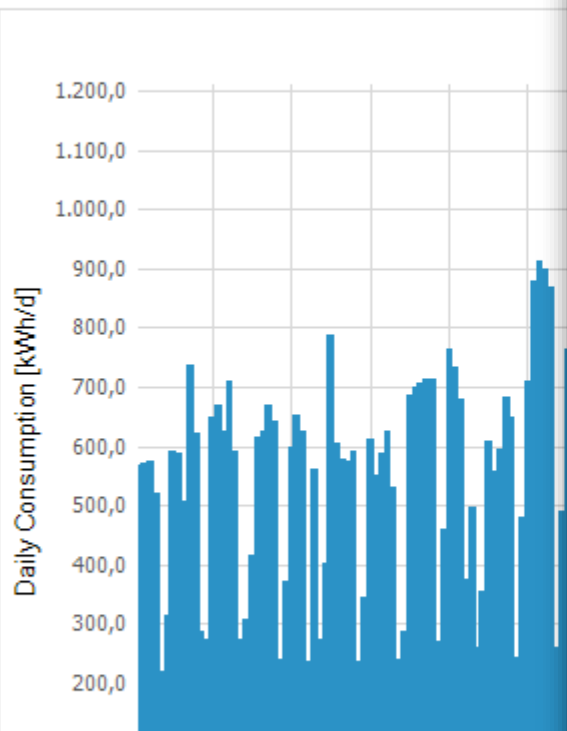


Assign energy use
Each energy carrier will be assigned to specific use

Category	Area Input Mode	Area [m²]	Input Mode	Input Value	Fin [kWh]
Dienstreisen	Calculated	2.200	Absolut	62.842,65	

Charts

HeatMap



Charts

HeatMap

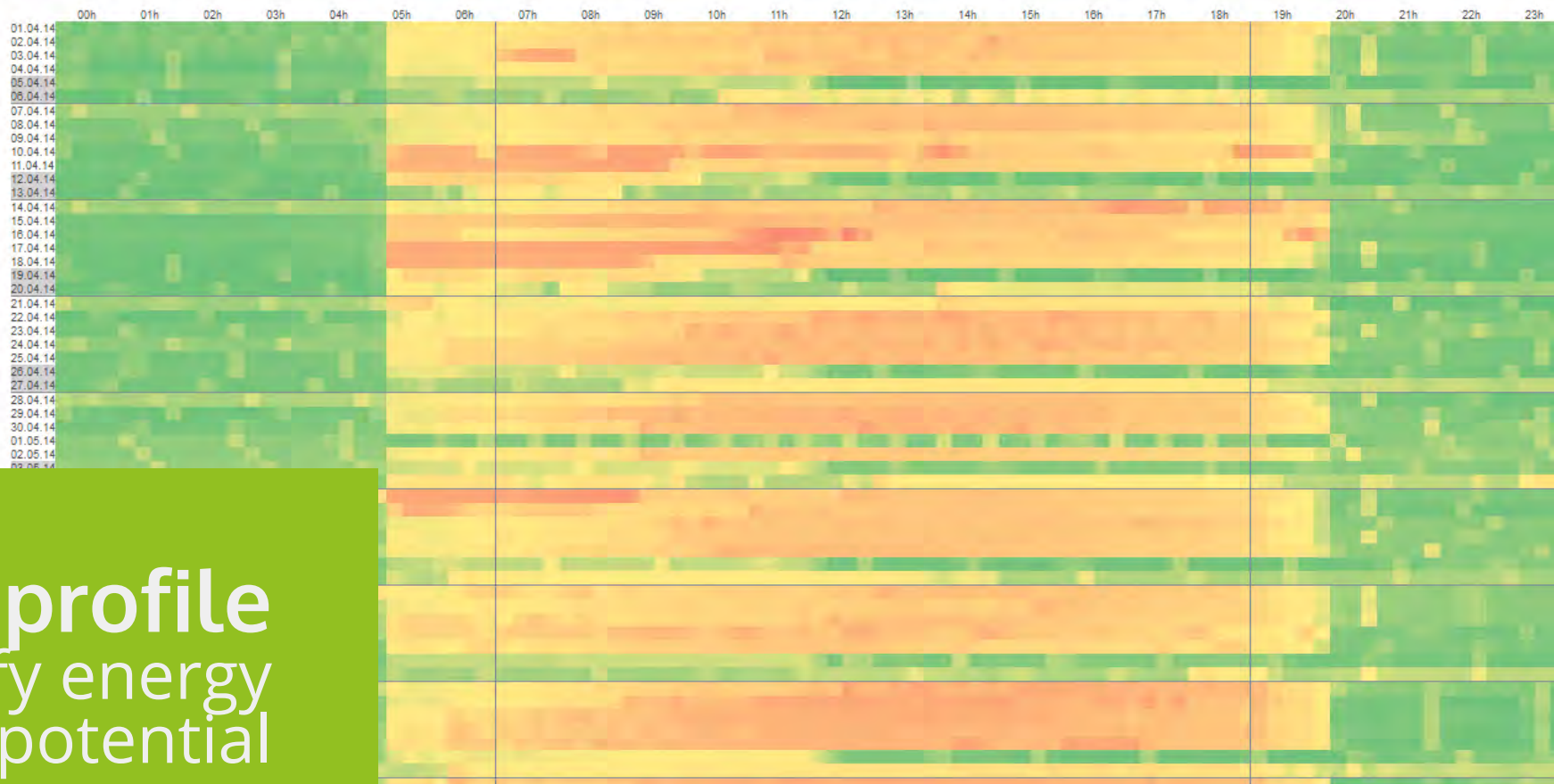
Comment:

Zoom:

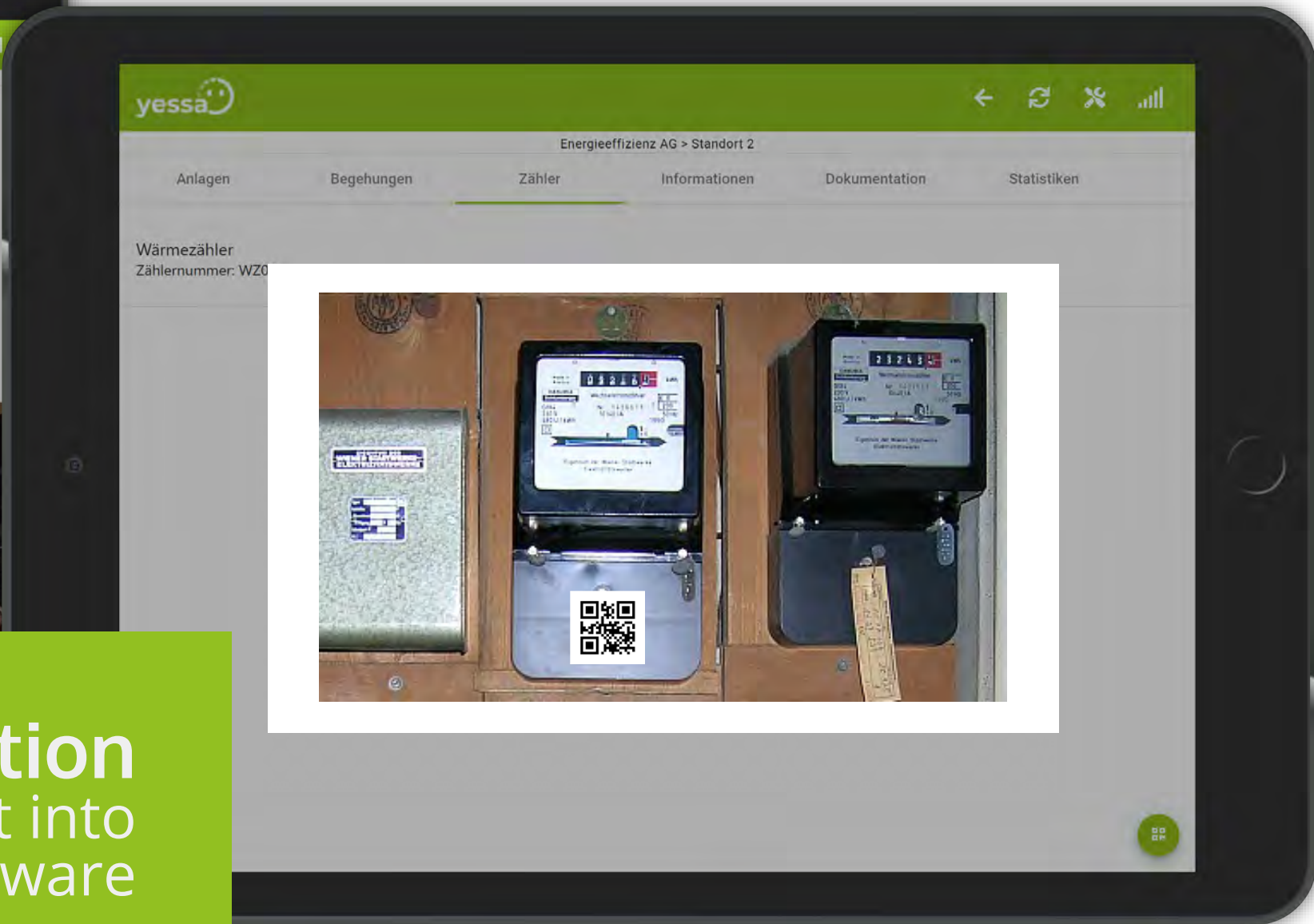
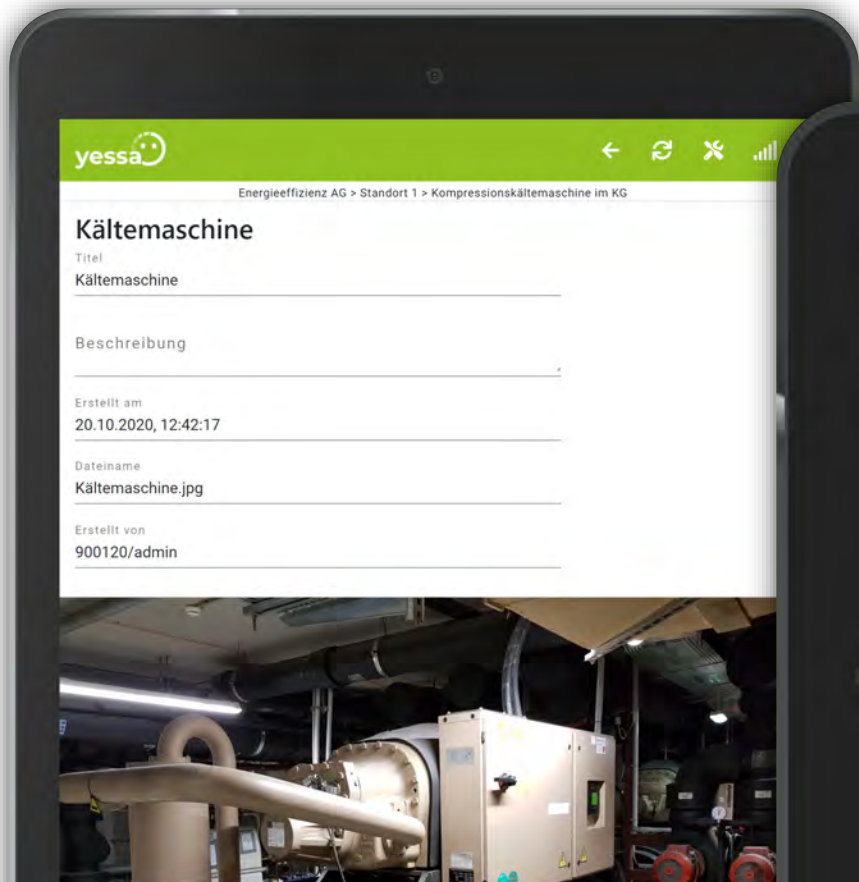
Default (60%)

Scale Width:

90 %



Energy profile
to identify energy
optimization potential



App for inspection
to get data direct into
yessa software

<input type="checkbox"/>		Pos. ↑ ∨	Priority ↑ ∨	Description
<input type="checkbox"/>	✎	0	2 - Medium	Bedarfssteuerung Lüftungsanlage Fühler oder Präsenzmelder
<input type="checkbox"/>	✎	0	2 - Medium	
<input type="checkbox"/>	✎	0	2 - Medium	Dämmung Armaturen, Verteilleit
<input type="checkbox"/>	✎	0	2 - Medium	Spritspar-Training



- Beleuchtungsmitteltausch
- Lüftungsanlage Kellergeschoß
- Standby- Verbrauch Büroausstattung 2
- Lüftungsanlage Obergeschoße
- Absenkbetrieb Heizungsregelkreise
- Optimierung Betriebszeiten
- Spritspar-Training
- Standby- Verbrauch Büroausstattung 1
- Beseitigung von Leckagen

Energy efficiency measures
library to define optimization potential

Lighting [Technical System] Beleuchtung Büro	10.000,00 €	33.000,00	4.290,00 €
Location	105,00 €	258,00	30,96 €
Technical System Devices			



Report - Standardbericht für Monitoringstelle

Last visited: [Load Profile Analysis](#) / [Load Profile Analysis](#) / [Location - Measures](#) / [Report](#) / Standardbericht für Monitoring...

Name: Standardbericht für Monitoringstelle
Description: Großes Audit

Report Date:
Filed At:

Report Settings

Report Preview

Report Template

Update Content

monitoringstelle
energieeffizienz

Zusammenfassung des Energieaudits gemäß § 9 EEffG
Meldung an die Monitoringstelle Energieeffizienz

Zusammenfassung des Energieaudits gemäß Energieeffizienz AG

Version: 15. November 2018

... dokument darzustellen, vom federführenden E...
... pflichtung gemäß § 9 EEffG fristgerecht in de...
... (USP) hochzuladen (pdf-Format). Der Energi...
... eser der Monitoringstelle zu übermitteln.

... Linie zur Plausibilisierung der Energieaudit...
... nahmen sind nicht verpflichtend umzusetz...

... gieeffizienz AG
... tplatz, 1
... Stegersbach
... E > FIELD?

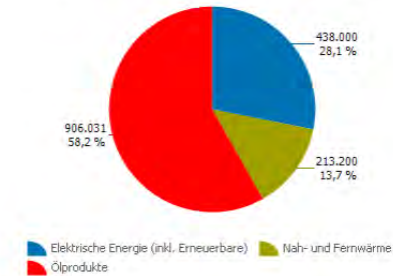
Automatic report
based on template and
data entered in software



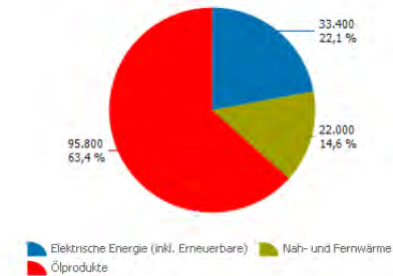
Zusammenfassung des Energieaudits gemäß § 9 EEffG
Meldung an die Monitoringstelle Energieeffizienz



Energieverbrauch nach Energieträger 2018 [kWh]



Energiekosten nach Energieträger 2018 [€]



Our offer for Software Testers

- ✔ Use the software **free of charge** until the end of March 2021 (no charged extension)
- ✔ Contact us under the address hello@yessa.io and you receive our order form
- ✔ We need a **written order** and acceptance of **User Agreements** and **Order Data Processing Agreement**
- ✔ Without written order, you can have your look and feel in our **demo account**
- ✔ To get you started, we offer a **free webinar** on the use of the software in English – please register under hello@yessa.io

YESSA: ORDER FORM

Order Form for yessa

between

Company/Institution

Street

Number

Post Code

City

Country

Contact Person

First name

Surname

E-Mail Address

Phone number

named: „Customer“
and
Quarto Software GmbH

yessa software within 3 working days

Free Webinar
Thursday, 10 December 2020
CET/GMT+1: 9:30 – 10:30 h
EET/GMT+2: 10:30 – 11:30 h
GET/GMT+4: 12:30 – 13:30 h
Please register: hello@yessa.io



How to use software in your country?

- ✔ Use and **test English version**, together with experts in your country
- ✔ Inform us about **critical paths** and **requirements for changes**
- ✔ We set up **localisation project** for your country (language, reports, data requirements, price model, capacity building, ...)
- ✔ We support to get **financial funding** for the localisation project

Time schedule to market launch



Further Questions



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