
DigiTAB XR - SharePoint Ticket System
Welcome to ticketing system app!
Logged in as
administrator@stroka363howroom.onmicroft.com
To see tickets for other users, select 'Sign out'
See Tickets
About
Sign Out
strokasi


Microsoft
administrator@stroka365showroom.onmicrosoft.com
Enter password
****
Password
Sign in
strokasi


Tickets
All tickets
Ticket 1
Created: 15. 05. 2024
Težava z polnjenjem
Created: 20. 05. 2024
Ticket 2
Created: 17. 05. 2024
Back
Refresh

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Težava z polnjenjem
Reševanje demo težave
Attachments
Dokument tehnične ...
Iq_BMS Wiring - 24V ...
Ticket Status
In progress
TRACTION LI-ION BATTERY LB24100_1
Product
Tab d.d.
Customer
20. 05. 2024
Created date
Mark as completed
Tickets
Refresh
Assist
strokasi


Ticket 1
4
kontrolni_list.png
Image
LB48560_1 - BATERIJA-SESTAVA_smol_open.glb
3d model
Posnetek zaslona 2024-05-16 163402.png
Image
Technical terms.txt
Text
File info
Posnetek zaslona 2024-05-16 163402.png
File name
Image
File type
Mark as completed
Tickets
Refresh
Assist

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Težava s polnjenjem
Ticket Status
In progress
TRACTION.LI ION
Product
Tab d
Custorner
Created date
Attachments
Doc.pdf
Map..Pinup...
Mark às comompleted
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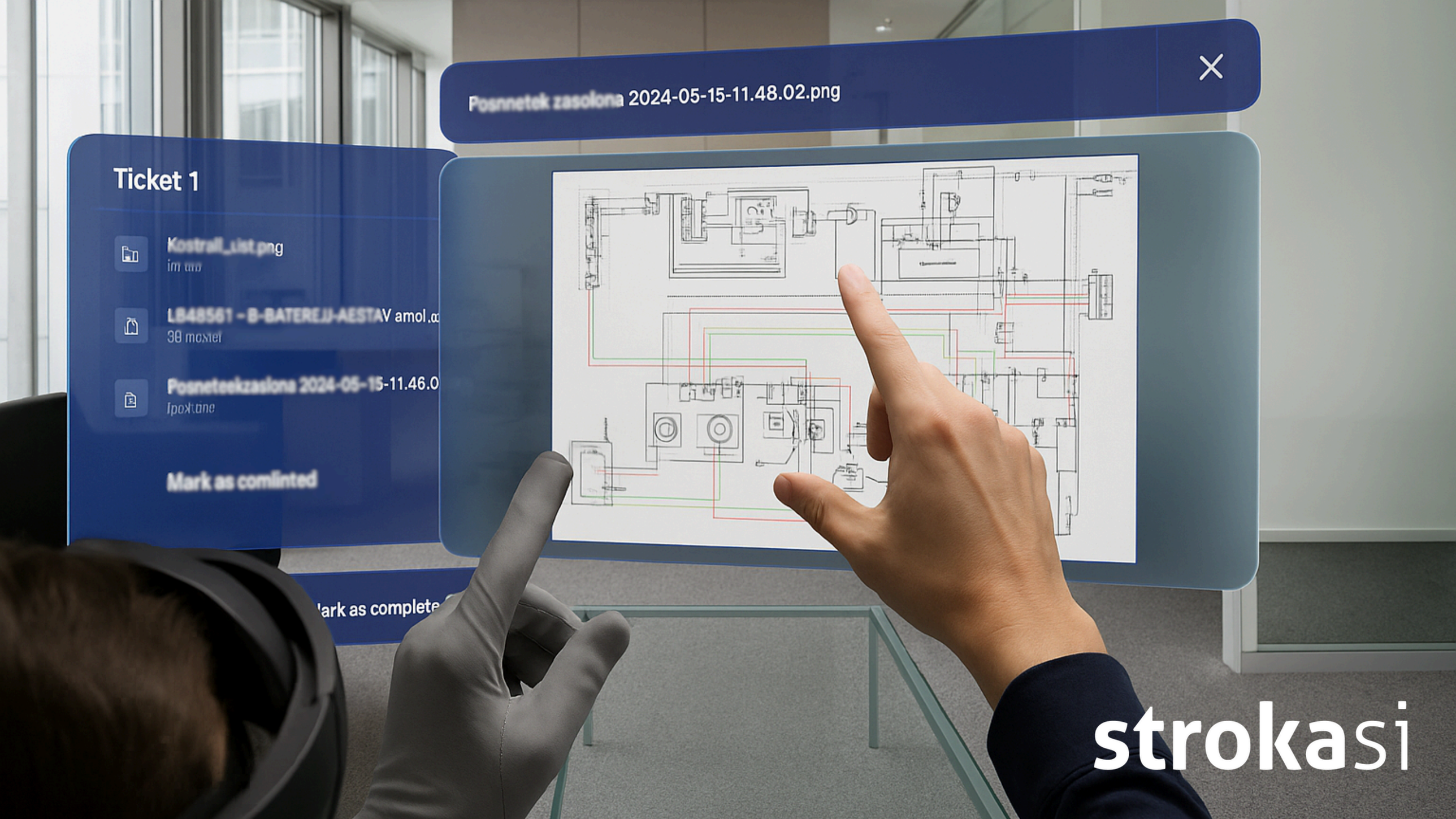
Posnnetek zasolona 2024-05-15-11.48.02.png
Ticket 1
Mark as comlinted
strokasi


Težava z polnjenjem
Dokument tehnične ustreznosti naročila - trakcija.pdf
PDF Document
lq_BMS Wiring - 24V - 48V-Separate Charge Discharge – LOWSOC_lq.pdf
PDF Document
File info
Mark as completed
Dokument tehnične ustreznosti naročila - trakcija.pdf
TAB Li-Ion batteries
TEHNIČNA USTREZNOST NAROČILA
LI-ION BATERIJ
Verzija: 1.0
Velja od: 25.08.2021
Stran: 1/1
Naziv projekta
Delovni nalog
Št. naročila
Datum odpreme
Kupec
Kategorija
Trakcija
ESS
Drugo
Baterija
Tip baterije
Količina
Dimenzija (mm)
Znamka celic
Teža (kg)
Tip celic
BMS
Glavna varovalka
Polnilna varovalka

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Ticket 1
kontrolni_list.png
Image
LB48560_1 - BATERIJA-SESTAVA_smol_open.glb
3d model
Posnetek zaslona 2024-05-16 163402.png
Image
Technical terms.txt
Text
File info
Technical terms.txt
File name
Text
File type
Mark as completed
Technical terms.txt
- Alkaline battery
An alkaline battery is a common type of primary battery that is widely used in various electronic devices such as flashlights, remote controls, toys and portable electronics. This type of battery typically uses zinc (Zn) as the negative electrode and manganese dioxide (MnO2) as the positive electrode, with an alkaline electrolyte, usually potassium hydroxide (KOH) in between the electrodes. Alkaline batteries offer high energy density and good performance under moderate loads with a long shelf life
- Lithium metal battery
Lithium metal batteries (not to be confused with Li–ion batteries) are a type of primary battery that uses metallic lithium (Li) as the negative electrode and a combination of different materials such as iron disulfide (FeS2) or MnO2 as the positive electrode. These batteries offer high energy density, lightweight design and excellent performance at both low and high temperatures. Lithium metal batteries offer long shelf life and reliable power. As such, they are commonly used in medical devices, watches, calculators and backup power systems.
Secondary batteries
Secondary batteries can be recharged after being discharged by reversing the flow of current through the battery. Other terms for this type of battery are rechargeable battery or accumulator. Secondary batteries are usually assembled in the discharged state and have to be charged first before they can undergo discharge in a secondary process.6 The process flow for rechargeable batteries is shown in Figure 4.5 After being manufactured, rechargeable batteries can be used by the consumer over and over again until the end of their useful life. If battery materials are recycled following disposal, the recovered metals may be used in the production of new batteries, or they may be used for another application. Secondary batteries are therefore more environmentally friendly and cost-effective in the long run compared to primary batteries. Examples of secondary batteries include nickel–metal hydride (NiMH) batteries, lead–acid batteries, Li–ion batteries and solid-state batteries.

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