



Welcome to the DASHBOARD of DISH Website. Click on **Web Address** to configure your web address.

Test Bistro Train...
TRAINING STREET 007, BERLIN, DE

Dashboard

- Restaurant details
- Settings
- Reservation options
- Food ordering
- Design and content
- Legal**
- Web Address**
- DISH WEBLISTING
- Account

Website Performance

Test Bistro Training
Last data generation: 25/09/2023

0
website views the past 28 days
↑ **0.0%**

Website views per day

Date	Views
30.08	0
01.09	0
03.09	0
05.09	0
07.09	0
09.09	0
11.09	0
13.09	0
15.09	0
17.09	0
19.09	0
21.09	0
23.09	0
25.09	0

Top browsing languages

Language	Count
German	3
British English	1

Top devices


Device	Count
Tablet	1
Other	3

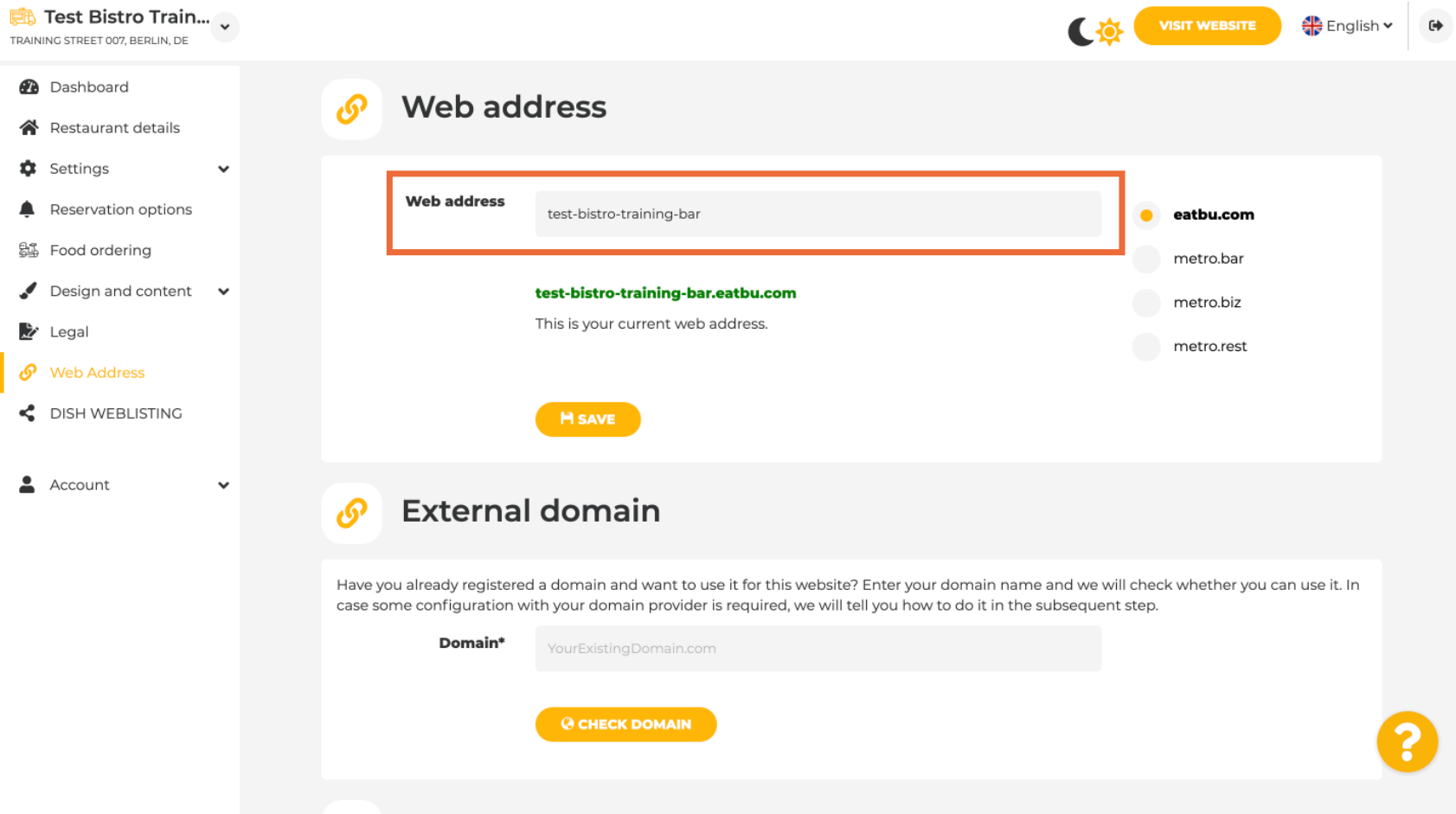
Opening hours views

0
↑ **+0.0%**

Contacts

0
↑ **+0.0%**

 **Change** your Web address with a domain provided by DISH. Click the **text field** and add your desired domain.



The screenshot shows the 'Web address' configuration page in the DISH dashboard. The page is titled 'Web address' and features a sidebar on the left with navigation options: Dashboard, Restaurant details, Settings, Reservation options, Food ordering, Design and content, Legal, Web Address (highlighted), DISH WEBLISTING, and Account. The main content area is divided into two sections: 'Web address' and 'External domain'. In the 'Web address' section, there is a text input field containing 'test-bistro-training-bar', which is highlighted with a red border. Below the input field, the current web address is displayed as 'test-bistro-training-bar.eatbu.com' in green, with the note 'This is your current web address.' and a 'SAVE' button. To the right of the input field, there are radio buttons for domain selection: 'eatbu.com' (selected), 'metro.bar', 'metro.biz', and 'metro.rest'. The 'External domain' section contains a text input field for 'Domain*' with the placeholder 'YourExistingDomain.com' and a 'CHECK DOMAIN' button. A help icon (question mark) is located in the bottom right corner of the page.

These are the domains within DISH. Chose one, by **clicking** on the desired **domain**.

The screenshot shows the 'Web address' configuration page in the DISH dashboard. The page is titled 'Web address' and features a sidebar on the left with navigation options: Dashboard, Restaurant details, Settings, Reservation options, Food ordering, Design and content, Legal, Web Address (highlighted), DISH WEBLISTING, and Account. The main content area is divided into two sections: 'Web address' and 'External domain'. In the 'Web address' section, there is a text input field containing 'test-bistro-training-bar', a 'SAVE' button, and a list of domain options: eatbu.com (selected), metro.bar, metro.biz, and metro.rest. The 'External domain' section includes a text input field for 'Domain*' with the placeholder 'YourExistingDomain.com' and a 'CHECK DOMAIN' button. A help icon is visible in the bottom right corner of the interface.



Here you can see your current Web address. **Note: The link is red, if the domain is not available.**

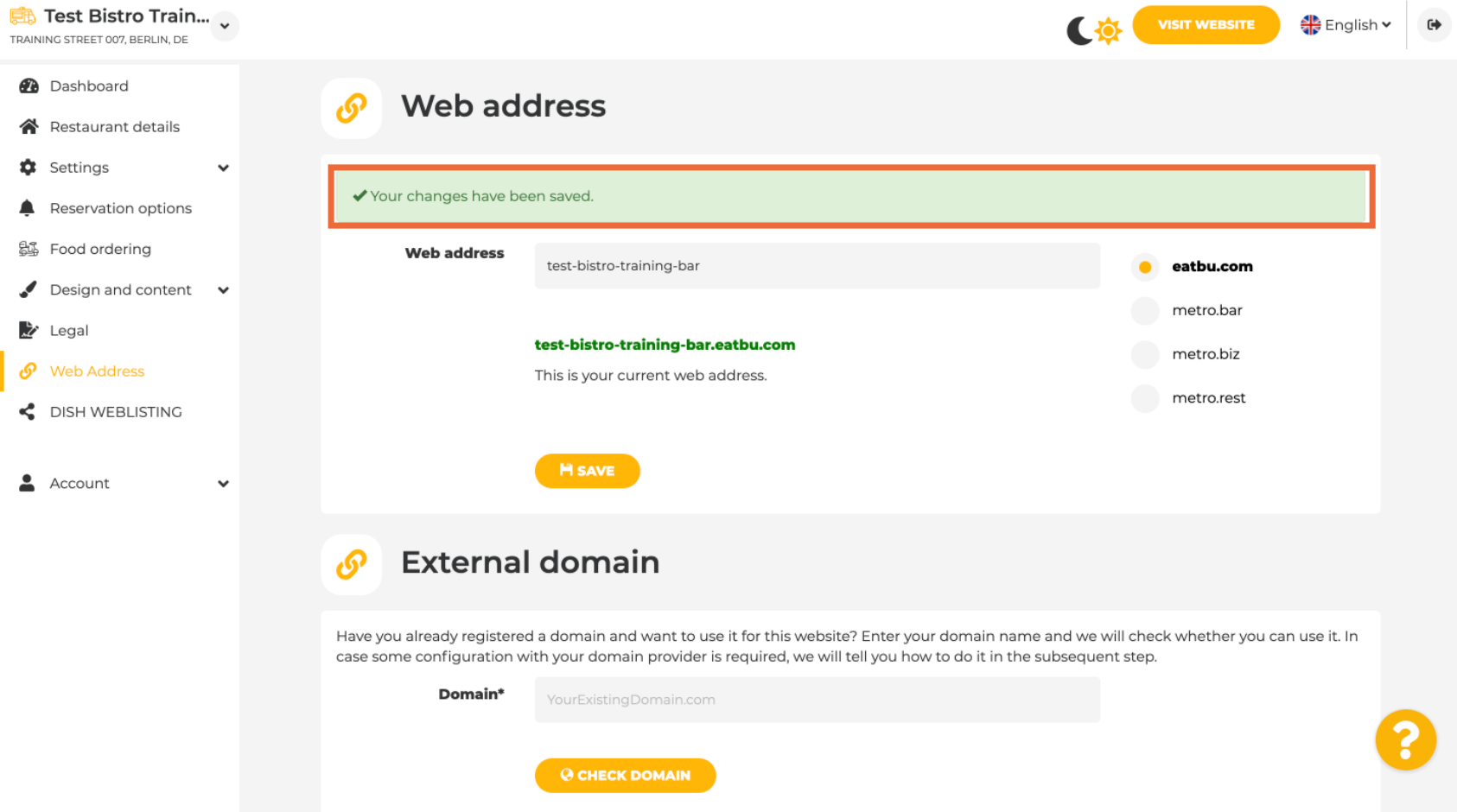
The screenshot shows the 'Web address' configuration page in the DISH management system. The page is titled 'Web address' and features a sidebar on the left with navigation options: Dashboard, Restaurant details, Settings, Reservation options, Food ordering, Design and content, Legal, Web Address (highlighted), DISH WEBLISTING, and Account. The main content area is divided into two sections: 'Web address' and 'External domain'. In the 'Web address' section, there is a text input field containing 'test-bistro-training-bar'. Below it, a red-bordered box highlights the current web address: 'test-bistro-training-bar.eatbu.com', with the text 'This is your current web address.' underneath. To the right of the input field, there are four radio button options for domain selection: 'eatbu.com' (selected), 'metro.bar', 'metro.biz', and 'metro.rest'. A yellow 'SAVE' button is located below the input field. The 'External domain' section contains a text input field for 'Domain*' with the placeholder 'YourExistingDomain.com' and a yellow 'CHECK DOMAIN' button. A yellow question mark icon is visible in the bottom right corner of the interface.



Click on **SAVE**.

The screenshot shows the 'Web address' configuration page in the DISH management system. The page is titled 'Web address' and features a sidebar on the left with navigation options: Dashboard, Restaurant details, Settings, Reservation options, Food ordering, Design and content, Legal, Web Address (highlighted), DISH WEBLISTING, and Account. The main content area is divided into two sections: 'Web address' and 'External domain'. In the 'Web address' section, there is a text input field containing 'test-bistro-training-bar'. To the right of this field are four radio button options: 'eatbu.com' (selected), 'metro.bar', 'metro.biz', and 'metro.rest'. Below the input field, the current web address is displayed as 'test-bistro-training-bar.eatbu.com' in green text, with a note stating 'This is your current web address.' A yellow 'SAVE' button is highlighted with a red border. The 'External domain' section contains a text input field for 'Domain*' with the placeholder text 'YourExistingDomain.com' and a yellow 'CHECK DOMAIN' button. A help icon (question mark) is visible in the bottom right corner of the main content area.

 Your changes have been saved.



Test Bistro Train...
TRAINING STREET 007, BERLIN, DE

Web address

✓ Your changes have been saved.

Web address test-bistro-training-bar **eatbu.com**

test-bistro-training-bar.eatbu.com
This is your current web address.

metro.bar

metro.biz

metro.rest


SAVE

External domain

Have you already registered a domain and want to use it for this website? Enter your domain name and we will check whether you can use it. In case some configuration with your domain provider is required, we will tell you how to do it in the subsequent step.

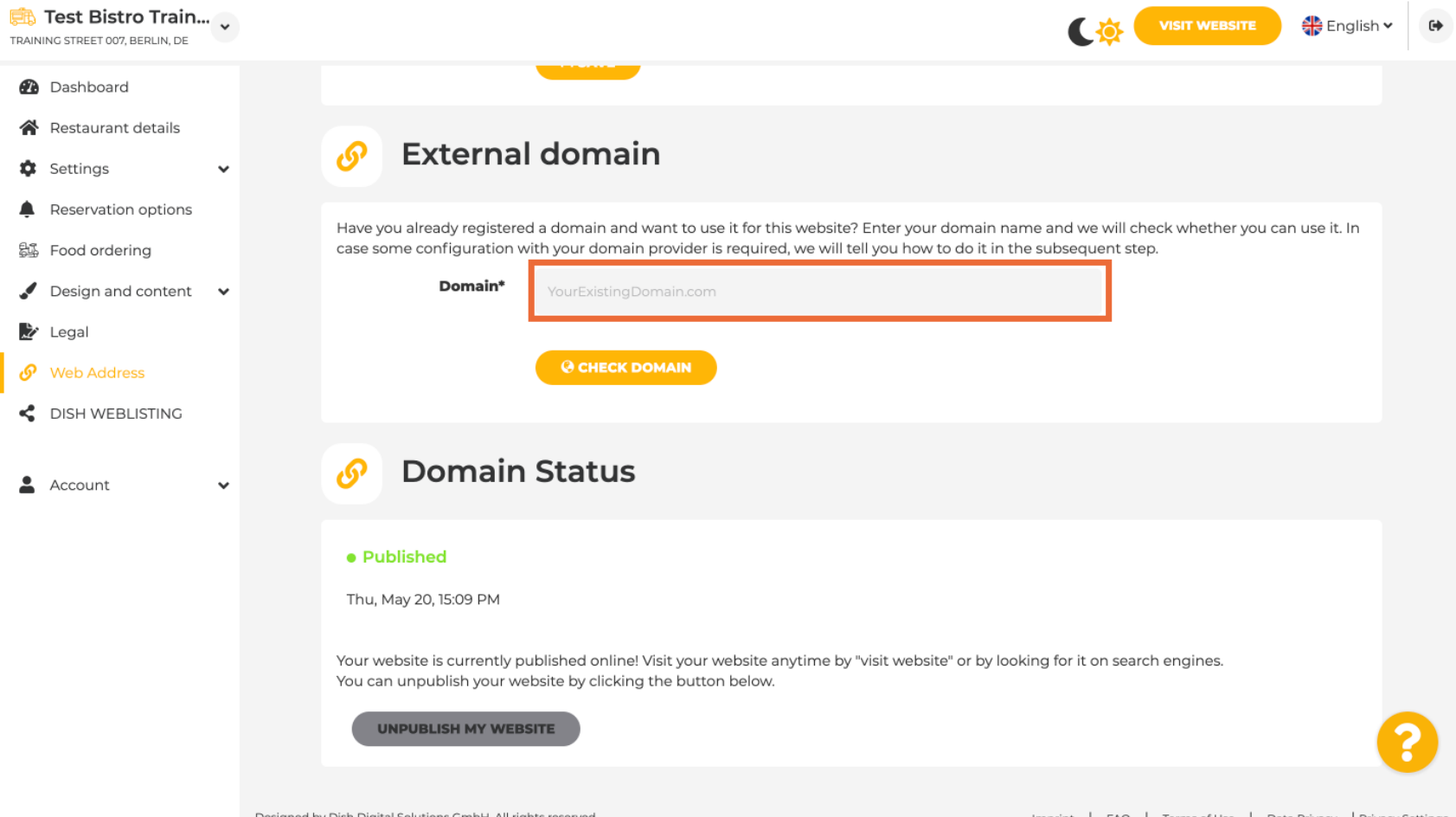
Domain* YourExistingDomain.com

CHECK DOMAIN





Add a custom domain by going to External domain. If you have an external domain, enter it in the text field.



The screenshot shows the DISH web management interface for a restaurant named "Test Bistro Train...". The left sidebar contains a navigation menu with items like Dashboard, Restaurant details, Settings, Reservation options, Food ordering, Design and content, Legal, Web Address, DISH WEBLISTING, and Account. The "Web Address" item is highlighted. The main content area is divided into two sections: "External domain" and "Domain Status".

External domain

Have you already registered a domain and want to use it for this website? Enter your domain name and we will check whether you can use it. In case some configuration with your domain provider is required, we will tell you how to do it in the subsequent step.

Domain*

[CHECK DOMAIN](#)

Domain Status

● **Published**

Thu, May 20, 15:09 PM

Your website is currently published online! Visit your website anytime by "visit website" or by looking for it on search engines. You can unpublish your website by clicking the button below.

[UNPUBLISH MY WEBSITE](#)

Designed by Dish Digital Solutions GmbH. All rights reserved. [Privacy](#) | [FAQ](#) | [Terms of Use](#) | [Data Privacy](#) | [Privacy Settings](#)



Click on **CHECK DOMAIN**.

The screenshot shows the management interface for a restaurant website. The top navigation bar includes the restaurant name 'Test Bistro Train...' and location 'TRAINING STREET 007, BERLIN, DE'. On the right, there are icons for a moon and sun, a 'VISIT WEBSITE' button, and a language selector set to 'English'. A left sidebar contains a menu with items like 'Dashboard', 'Restaurant details', 'Settings', 'Reservation options', 'Food ordering', 'Design and content', 'Legal', 'Web Address', 'DISH WEBLISTING', and 'Account'. The 'Web Address' section is active, showing a text input with 'test-bistro-training-bar' and a list of domain options: 'eatbu.com' (selected), 'metro.bar', 'metro.biz', and 'metro.rest'. Below this is a 'SAVE' button. The 'External domain' section has a text input with 'testbistrotrainingbar.com' and a 'CHECK DOMAIN' button highlighted with a red border. A 'Domain Status' section is partially visible at the bottom.



Here you can see whether the domain is active and who the owner is and where it's registered.

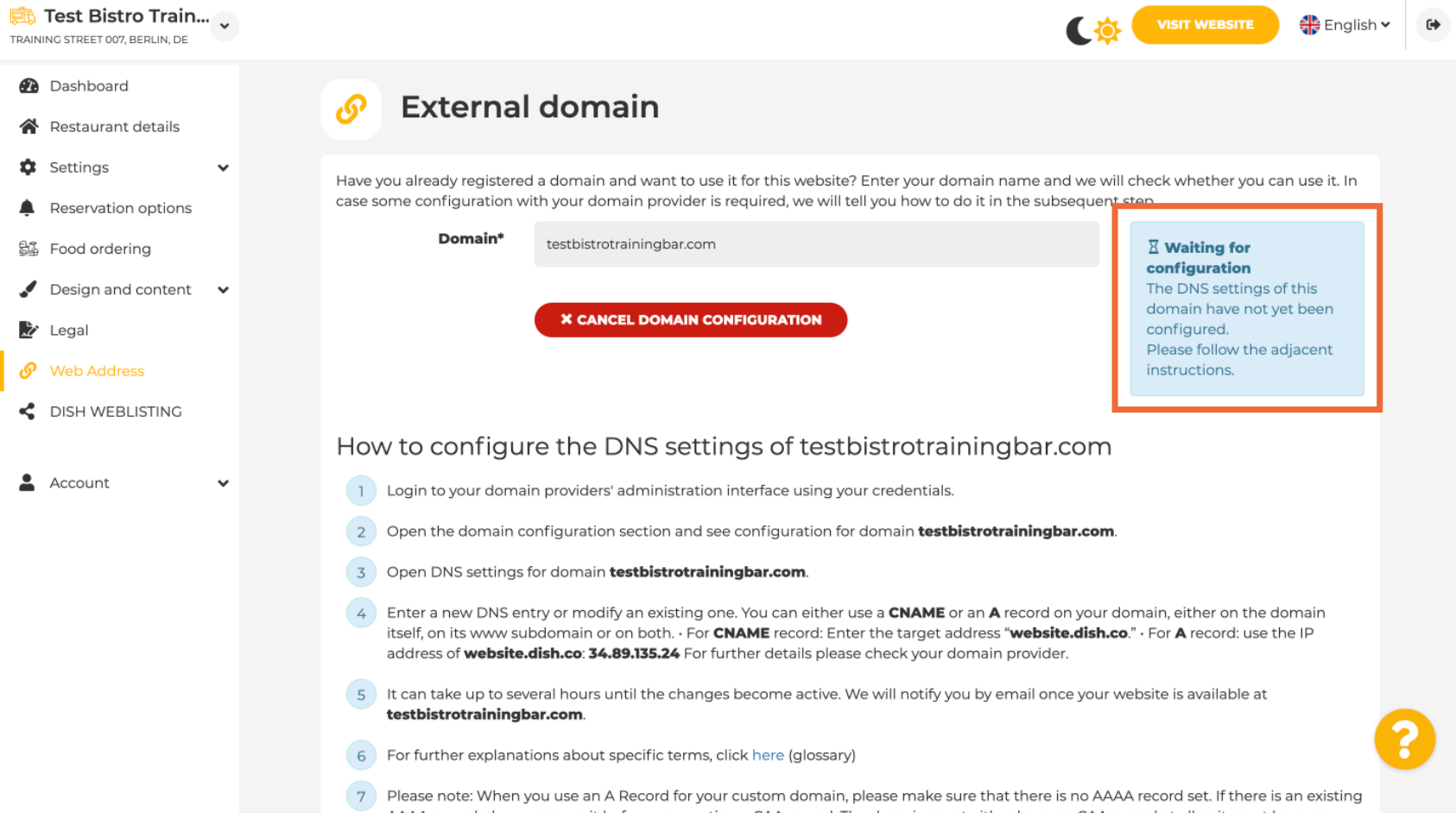
The screenshot displays the 'Web Address' section of the DISH management interface. On the left is a navigation menu with items like Dashboard, Restaurant details, Settings, and Web Address. The main content area shows the current web address 'test-bistro-training-bar.eatbu.com' and a 'SAVE' button. Below this is the 'External domain' section, which includes a text input for a domain name (currently 'testbistrotraningbar.com') and buttons for 'CHECK DOMAIN' and 'USE DOMAIN FOR YOUR WEBSITE'. A red-bordered box highlights the 'Domain active' status, which states 'You can use it as external domain.', along with fields for 'Registered at:' and 'Owner:'. On the right side, there are radio button options for 'metro.bar', 'metro.biz', and 'metro.rest'. The top right of the interface features a 'VISIT WEBSITE' button, a language selector set to 'English', and a help icon.



Click on **USE DOMAIN FOR YOUR WEBSITE.**

The screenshot shows the 'Web Address' section of the DISH management interface. The left sidebar contains navigation items: Dashboard, Restaurant details, Settings, Reservation options, Food ordering, Design and content, Legal, Web Address (highlighted), DISH WEBLISTING, and Account. The main content area is titled 'Test Bistro Train...' and shows the current web address 'test-bistro-training-bar.eatbu.com'. Below this, there is a 'SAVE' button. The 'External domain' section is active, showing a text input field with 'testbistrotraningbar.com'. Two buttons are present: 'CHECK DOMAIN' and 'USE DOMAIN FOR YOUR WEBSITE', with the latter highlighted by a red box. Below the buttons, the status is 'Domain active' with the message 'You can use it as external domain.' The 'Registered at:' and 'Owner:' fields are empty. A 'Domain Status' section is partially visible at the bottom, accompanied by a question mark icon.

 Now you can configure the settings for your external domain.



Test Bistro Train...
TRAINING STREET 007, BERLIN, DE

External domain

Have you already registered a domain and want to use it for this website? Enter your domain name and we will check whether you can use it. In case some configuration with your domain provider is required, we will tell you how to do it in the subsequent step.

Domain* testbistrotrainingbar.com

X CANCEL DOMAIN CONFIGURATION

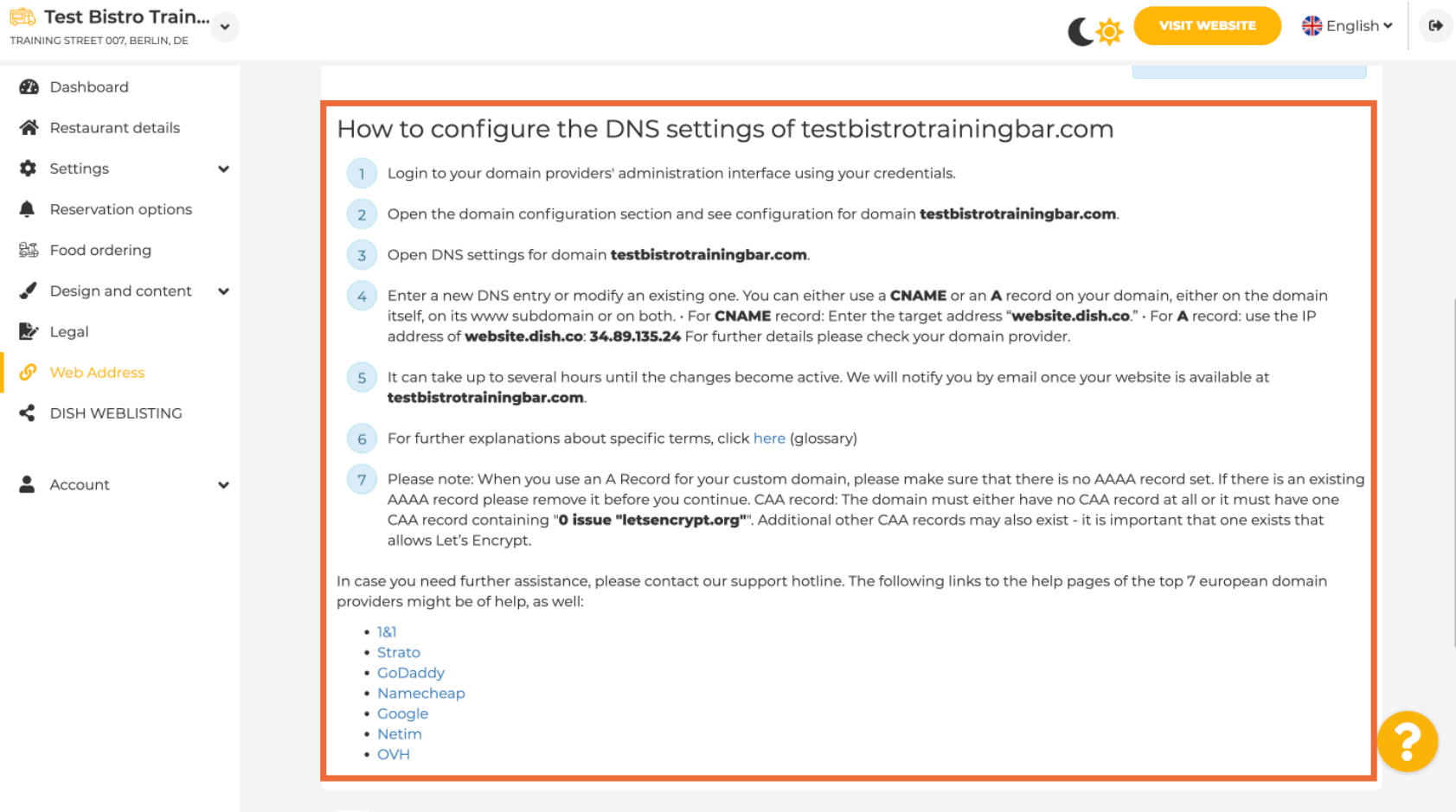
⌚ Waiting for configuration
The DNS settings of this domain have not yet been configured. Please follow the adjacent instructions.

How to configure the DNS settings of testbistrotrainingbar.com

- 1 Login to your domain providers' administration interface using your credentials.
- 2 Open the domain configuration section and see configuration for domain **testbistrotrainingbar.com**.
- 3 Open DNS settings for domain **testbistrotrainingbar.com**.
- 4 Enter a new DNS entry or modify an existing one. You can either use a **CNAME** or an **A** record on your domain, either on the domain itself, on its www subdomain or on both.
 - For **CNAME** record: Enter the target address "**website.dish.co**".
 - For **A** record: use the IP address of **website.dish.co**: **34.89.135.24**
 For further details please check your domain provider.
- 5 It can take up to several hours until the changes become active. We will notify you by email once your website is available at **testbistrotrainingbar.com**.
- 6 For further explanations about specific terms, click [here](#) (glossary)
- 7 Please note: When you use an A Record for your custom domain, please make sure that there is no AAAA record set. If there is an existing AAAA record, please remove it before you continue. CAA record: The domain must either have no CAA record at all or it must have one.



Here you see the further steps which you have to complete in the setup screen of your own domain provider.



The screenshot shows the DISH dashboard for 'Test Bistro Trainingbar'. The 'Web Address' section is highlighted in orange. A large orange-bordered box contains the following content:

How to configure the DNS settings of testbistrotrainingbar.com

- 1 Login to your domain providers' administration interface using your credentials.
- 2 Open the domain configuration section and see configuration for domain **testbistrotrainingbar.com**.
- 3 Open DNS settings for domain **testbistrotrainingbar.com**.
- 4 Enter a new DNS entry or modify an existing one. You can either use a **CNAME** or an **A** record on your domain, either on the domain itself, on its www subdomain or on both.
 - For **CNAME** record: Enter the target address "**website.dish.co**".
 - For **A** record: use the IP address of **website.dish.co: 34.89.135.24**
 For further details please check your domain provider.
- 5 It can take up to several hours until the changes become active. We will notify you by email once your website is available at **testbistrotrainingbar.com**.
- 6 For further explanations about specific terms, click [here](#) (glossary)
- 7 Please note: When you use an A Record for your custom domain, please make sure that there is no AAAA record set. If there is an existing AAAA record please remove it before you continue. CAA record: The domain must either have no CAA record at all or it must have one CAA record containing "**0 issue letsencrypt.org**". Additional other CAA records may also exist - it is important that one exists that allows Let's Encrypt.

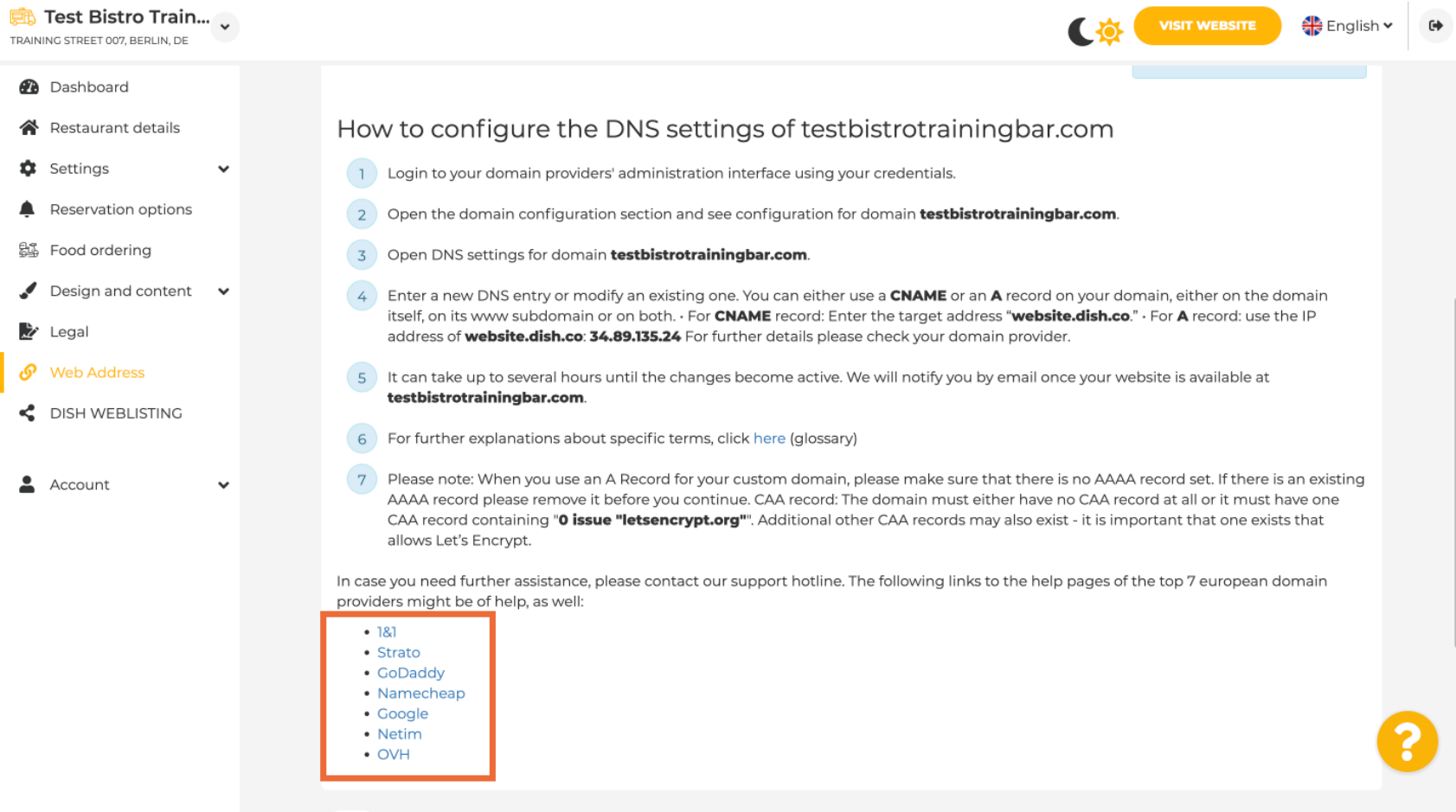
In case you need further assistance, please contact our support hotline. The following links to the help pages of the top 7 european domain providers might be of help, as well:

- [1&1](#)
- [Strato](#)
- [GoDaddy](#)
- [Namecheap](#)
- [Google](#)
- [Netim](#)
- [OVH](#)

A yellow question mark icon is visible in the bottom right corner of the screenshot.



Some of the most popular domain providers are shown here, click on your domain provider for further information. **Note: you could also have a different domain provider.**



The screenshot shows the 'Web Address' section of the DISH management interface. The main content area is titled 'How to configure the DNS settings of testbistrotrainingbar.com' and contains a 7-step numbered list:

- 1 Login to your domain providers' administration interface using your credentials.
- 2 Open the domain configuration section and see configuration for domain **testbistrotrainingbar.com**.
- 3 Open DNS settings for domain **testbistrotrainingbar.com**.
- 4 Enter a new DNS entry or modify an existing one. You can either use a **CNAME** or an **A** record on your domain, either on the domain itself, on its www subdomain or on both. For **CNAME** record: Enter the target address "**website.dish.co**." For **A** record: use the IP address of **website.dish.co: 34.89.135.24** For further details please check your domain provider.
- 5 It can take up to several hours until the changes become active. We will notify you by email once your website is available at **testbistrotrainingbar.com**.
- 6 For further explanations about specific terms, click [here](#) (glossary)
- 7 Please note: When you use an A Record for your custom domain, please make sure that there is no AAAA record set. If there is an existing AAAA record please remove it before you continue. CAA record: The domain must either have no CAA record at all or it must have one CAA record containing "**0 issue "letsencrypt.org"**". Additional other CAA records may also exist - it is important that one exists that allows Let's Encrypt.

Below the list, there is a note: 'In case you need further assistance, please contact our support: hotline. The following links to the help pages of the top 7 european domain providers might be of help, as well:'

- [1&1](#)
- [Strato](#)
- [GoDaddy](#)
- [Namecheap](#)
- [Google](#)
- [Netim](#)
- [OVH](#)

The list of domain providers is enclosed in a red box in the original image. A yellow question mark icon is visible in the bottom right corner of the interface.



Under Domain Status, you can always check if the DISH website is published. That's it, you're done.

The screenshot shows the 'Web Address' management page for 'Test Bistro Train...'. The domain 'testbistrotrainingbar.com' is entered and marked as 'Domain active'. A 'Domain Status' modal is open, indicating the website is 'Published' as of 'Thu, May 20, 15:09 PM'. The modal includes an 'UNPUBLISH MY WEBSITE' button and a help icon. The footer contains copyright information and links for Imprint, FAQ, Terms of Use, Data Privacy, and Privacy Settings.



Scan to go to the interactive player