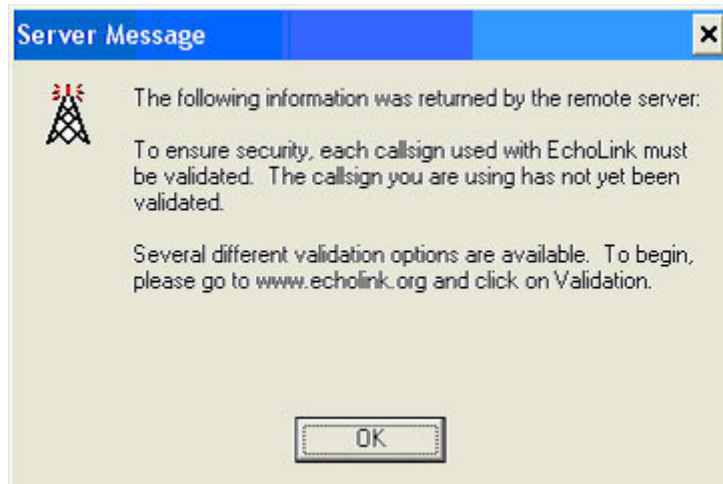


# Validierung

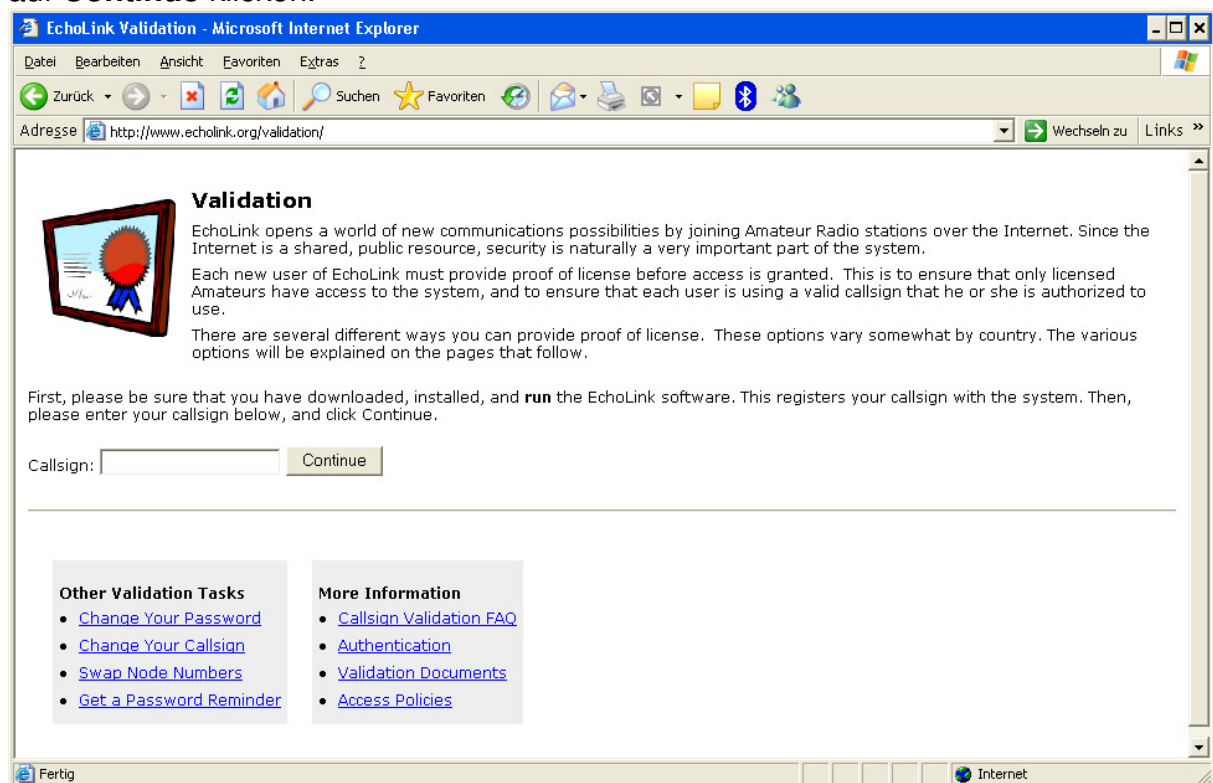
Dies folgende Meldung mit der Aufforderung sich zu validieren zu lassen, erscheint nachdem EchoLink das erste Mal mit einem neuen Rufzeichen gestartet wird.



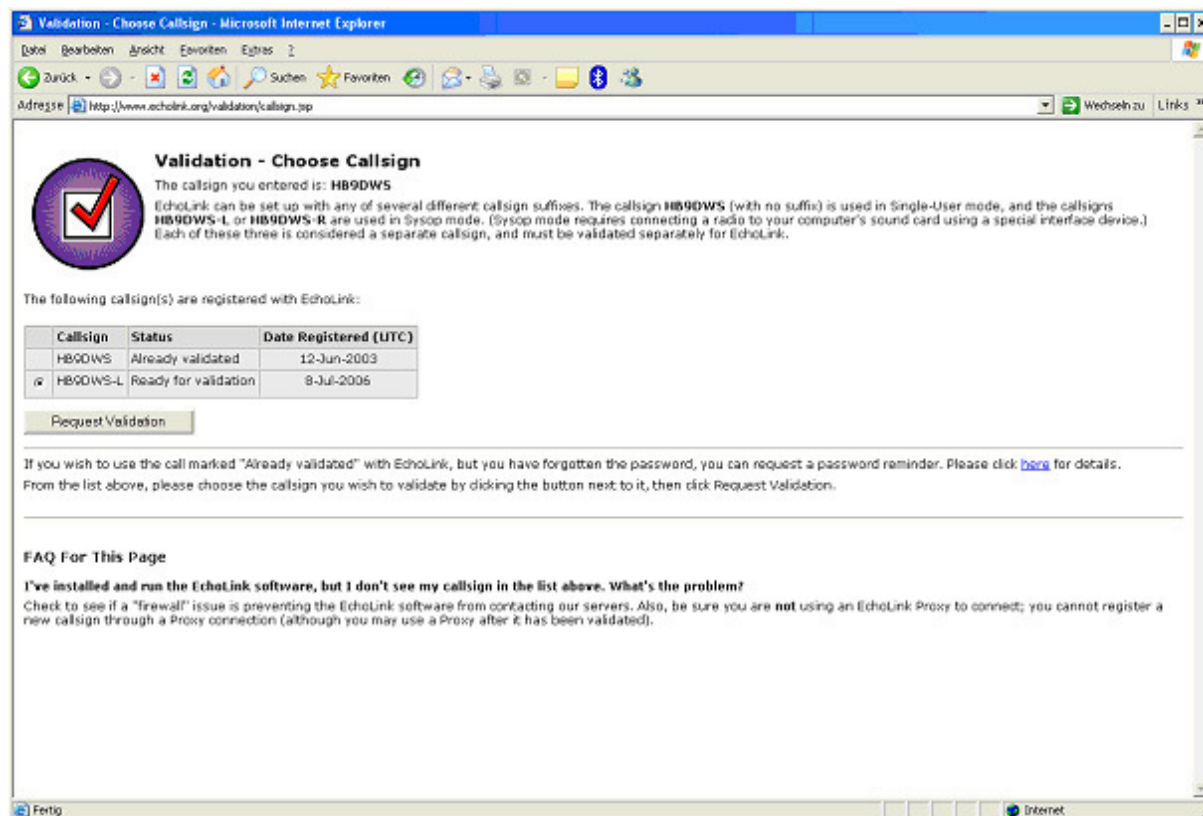
Auf [www.echolink.org/validation](http://www.echolink.org/validation) kann die folgende Seite (**Validation**) gesehen werden.

Als Beispiel wurde eine Validierung für HB9DWS-L durchgespielt.

Im Feld **Callsign** das Rufzeichen eingeben (im Beispiel wurde HB9DWS eingegeben) und auf **Continue** klicken.



Daraufhin erscheint die folgende Seite (**Validation – Choose Callsign**) mit den Rufzeichen die bereits validiert sind oder noch validiert werden müssen.



**Validation - Choose Callsign**

The callsign you entered is: **HB9DWS**

(EchoLink can be set up with any of several different callsign suffixes. The callsign **HB9DWS** (with no suffix) is used in Single-User mode, and the callsigns **HB9DWS-L** or **HB9DWS-R** are used in Sysop mode. (Sysop mode requires connecting a radio to your computer's sound card using a special interface device.) Each of these three is considered a separate callsign, and must be validated separately for EchoLink.)

The following callsign(s) are registered with EchoLink:

Callsign	Status	Date Registered (UTC)
HB9DWS	Already validated	12-Jun-2003
<input checked="" type="checkbox"/> HB9DWS-L	Ready for validation	8-Jul-2006

If you wish to use the call marked "Already validated" with EchoLink, but you have forgotten the password, you can request a password reminder. Please click [here](#) for details. From the list above, please choose the callsign you wish to validate by clicking the button next to it, then click Request Validation.

**FAQ For This Page**

**I've installed and run the EchoLink software, but I don't see my callsign in the list above. What's the problem?**

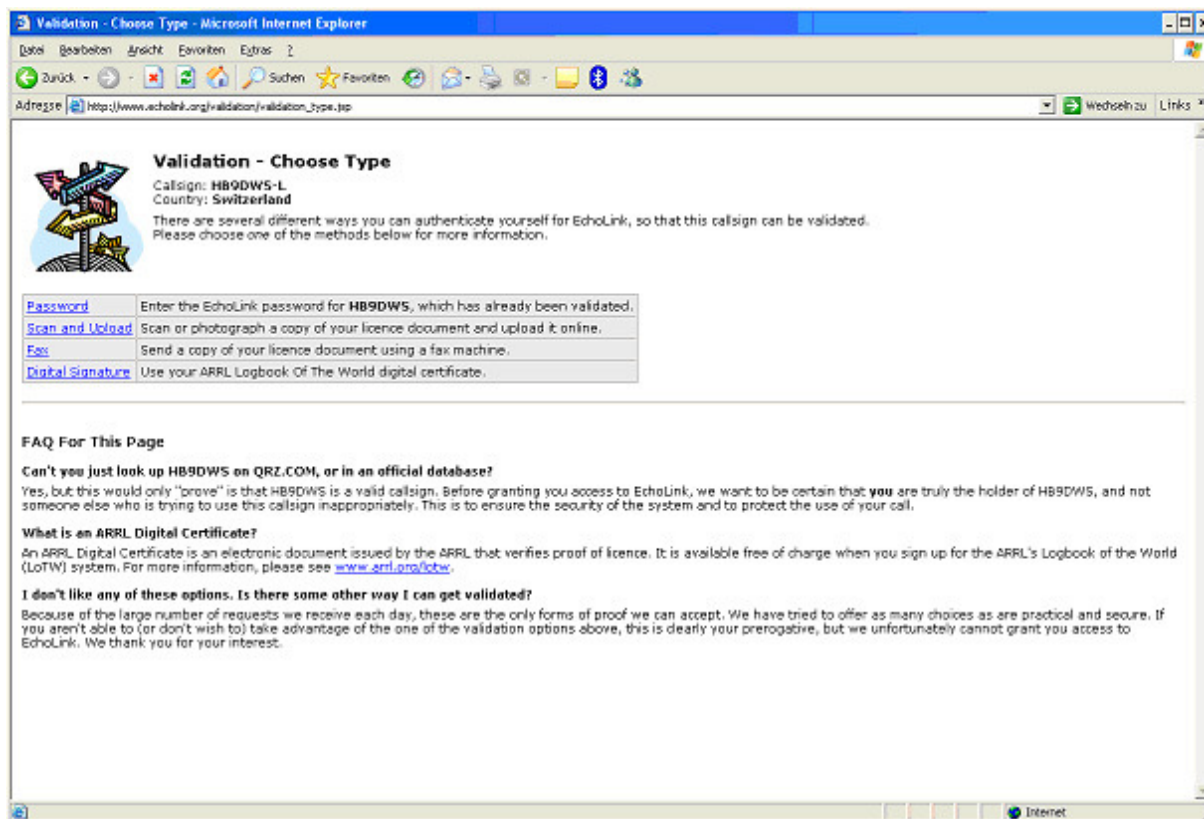
Check to see if a "firewall" issue is preventing the EchoLink software from contacting our servers. Also, be sure you are **not** using an EchoLink Proxy to connect; you cannot register a new callsign through a Proxy connection (although you may use a Proxy after it has been validated).

Das oder die Rufzeichen mit dem Punkt vor dem Rufzeichen markieren und dann auf **Request Validation** klicken.

Erscheint hier kein Rufzeichen zum Validieren, wurde die Installation von EchoLink und die Eingabe des Rufzeichens und des Passwortes nicht oder nicht richtig durchgeführt.

Auf der folgenden Seite (**Validation – Choose Type**) erscheinen dann die verschiedenen Möglichkeiten über die das/die Rufzeichen validiert werden können. Die Schnellste und auch Praktischste (für jene die noch nie eine Validierung gemacht haben) ist via **Scan and Upload** .

Falls man bereits früher ein Rufzeichen validiert hat, kann auch die äusserst bequeme Option **Password** verwendet werden. Siehe dazu den Abschnitt **Validation – Enter Password** ganz am Schluss dieses Dokuments.



Auf **Scan and Upload** klicken.

## Validation – Scan and Upload

Auf der nun folgenden Seite (**Validation – Scan and Upload**) die E-Mailadresse im Feld **Your E-Mail Address** eingeben.

In den folgenden Feldern werden der (die) Pfad(e) und Dateinamen der eingescannten Lizenzpapiere eingegeben. Alternativ kann über die Knöpfe

**Durchsuchen** die entsprechenden Datei(en) ausgewählt werden. **Achtung: Die Dateien müssen in einem der angegebenen Bilddateiformate (.JPG , .GIF , .PNG oder .TIFF) vorliegen. Andere Formate können vom EchoLink-Supportteam nicht akzeptiert werden.**

**Validation - Scan and Upload**

You can request validation for EchoLink by scanning (or taking a digital picture of) your current Amateur Radio station licence, and sending a copy of the scanned file to us using the form below. After sending the file, the EchoLink system administrators will review your request and grant validation if the licence copy is acceptable.

This may be a fast and convenient option if you have access to a scanner or a digital camera. But please carefully read the requirements below before uploading. [FAQ](#) | [Back](#)

**Requirements For HB9DWS-L (Switzerland)**

- For this callsign, the **only** acceptable document is the Amateur Radio **station** licence issued by your country's government.
- The file you send must be a digital image of the original document. We cannot accept a text file, a QSL card, or an image of anything downloaded or printed from the Web.
- The licence copy must be clearly readable, and must show the callsign **HB9DWS**.
- If licences in your country have an expiration date, the expiration date must be visible. The licence must not have already expired.
- The file you upload in the form below must be one of these types: JPEG (.jpg), GIF (.gif), PNG (.png), or TIFF (.tiff). If the file you have created is of a different type, please convert it to JPG, GIF, PNG, or TIFF before sending.
- The file must be less than 5 MB in size. If the file you have created is larger than this, please reduce its size, making sure it is still clearly readable.
- You can send up to 3 files at once using the extra spaces below, if needed.

If you don't think your licence copy meets these requirements, or if you prefer not to send a licence copy, please choose [Back](#) and select a different validation option. After you have scanned the licence copy, use the **Browse** button below to locate the file on your computer. Then, click **Send File(s)** to begin uploading.

Your E-Mail Address:

File(s) to process (.JPG, .GIF, .PNG, or .TIFF):

Comments (optional): (English language only, please)

Optional könnte im Feld Comments noch ein Kommentar (aber bitte nur in englischer Sprache) angefügt werden.

Sind alle Felder wie gewünscht ausgefüllt (wie im folgenden Beispiel, kann auf **Send File(s)** geklickt werden.

The screenshot shows a web browser window titled "Validation - Scan and Upload - Microsoft Internet Explorer". The address bar shows the URL: [https://www.syringenics.com/validation/validation\\_upload.jsp?callsign=HB9DWS-L&pw=denusl=1094vc%40usa.ch](https://www.syringenics.com/validation/validation_upload.jsp?callsign=HB9DWS-L&pw=denusl=1094vc%40usa.ch). The page content includes:

- Validation - Scan and Upload**: A heading with a red folder icon. Below it, text explains the validation process: "You can request validation for EchoLink by scanning (or taking a digital picture of) your current Amateur Radio station licence, and sending a copy of the scanned file to us using the form below. After sending the file, the EchoLink system administrators will review your request and grant validation if the licence copy is acceptable. This may be a fast and convenient option if you have access to a scanner or a digital camera. But please carefully read the requirements below before uploading." There are links for [FAQ!](#) and [Back!](#).
- Requirements For HB9DWS-L (Switzerland)**: A list of requirements:
  - For this callsign, the **only** acceptable document is the Amateur Radio **station** licence issued by your country's government.
  - The file you send must be a digital image of the original document. We cannot accept a text file, a QSL card, or an image of anything downloaded or printed from the Web.
  - The licence copy must be clearly readable, and must show the callsign **HB9DWS**.
  - If licences in your country have an expiration date, the expiration date must be visible. The licence must not have already expired.
  - The file you upload in the form below must be one of these types: JPEG (.jpg), GIF (.gif), PNG (.png), or TIFF (.tif). If the file you have created is of a different type, please convert it to JPG, GIF, PNG, or TIFF before sending.
  - The file must be less than 5 MB in size. If the file you have created is larger than this, please reduce its size, making sure it is still clearly readable.
  - You can send up to 3 files at once using the extra spaces below, if needed.
- Instructions: "If you don't think your licence copy meets these requirements, or if you prefer not to send a licence copy, please choose [Back](#) and select a different validation option. After you have scanned the licence copy, use the **Browse** button below to locate the file on your computer. Then, click **Send File(s)** to begin uploading."
- Form fields:
  - Your E-Mail Address:
  - File(s) to process (JPG, GIF, PNG, or TIFF):
    - 
    - 
    -
  - Comments (optional): (English language only, please)
  -
- Security: A "Secured by" logo with a padlock icon and the text "2004-07-08".
- FAQ For This Page: A section titled "How will I know when my call has been validated? How long will I need to wait?" with a small text block below it.

Die Dateien werden dann zum EchoLink-Team (wie im folgenden Bild mit der Fortschrittsanzeige zu sehen) gesendet.

**Validation - Scan and Upload**

You can request validation for EchoLink by scanning (or taking a digital picture of) your current Amateur Radio station licence, and sending a copy of the scanned file to us using the form below. After sending the file, the EchoLink system administrators will review your request and grant validation if the licence copy is acceptable. This may be a fast and convenient option if you have access to a scanner or a digital camera. But please carefully read the requirements below before uploading.

[FAQ!](#) | [Back!](#)

**Requirements For HB9DWS-L (Switzerland)**

- For this callsign, the **only** acceptable document is the Amateur Radio **station** licence issued by your country's government.
- The file you send must be a digital image of the original document. We cannot accept a text file, a QSL card, or an image of anything downloaded or printed from the Web.
- The licence copy must be clearly readable, and must show the callsign **HB9DWS**.
- If licences in your country have an expiration date, the expiration date must be visible. The licence must not have already expired.
- The file you upload in the form below must be one of these types: JPEG (.jpg), GIF (.gif), PNG (.png), or TIFF (.tif). If the file you have created is of a different type, please convert it to JPG, GIF, PNG, or TIFF before sending.
- The file must be less than 5 MB in size. If the file you have created is larger than this, please reduce its size, making sure it is still clearly readable.
- You can send up to 3 files at once using the extra spaces below, if needed.

If you don't think your licence copy meets these requirements, or if you prefer not to send a licence copy, please choose [Back](#) and select a different validation option. After you have scanned the licence copy, use the **Browse** button below to locate the file on your computer. Then, click **Send File(s)** to begin uploading.

**The file(s) you selected are being uploaded. Please wait for the upload to complete.**

upload in progress: 20%

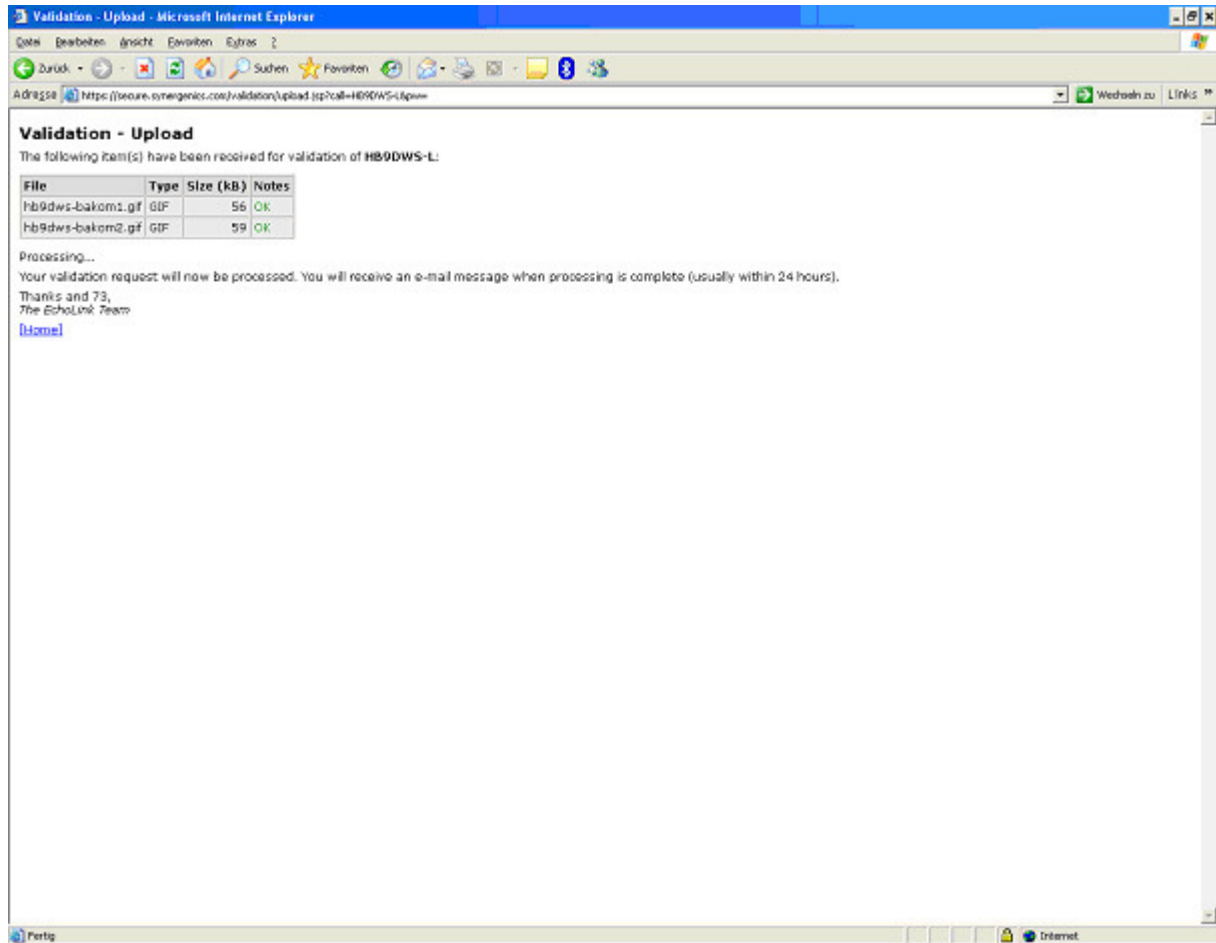
Your E-Mail Address:

File(s) to process (.JPG, .GIF, .PNG, or .TIFF):

Comments (optional): (English language only, please)

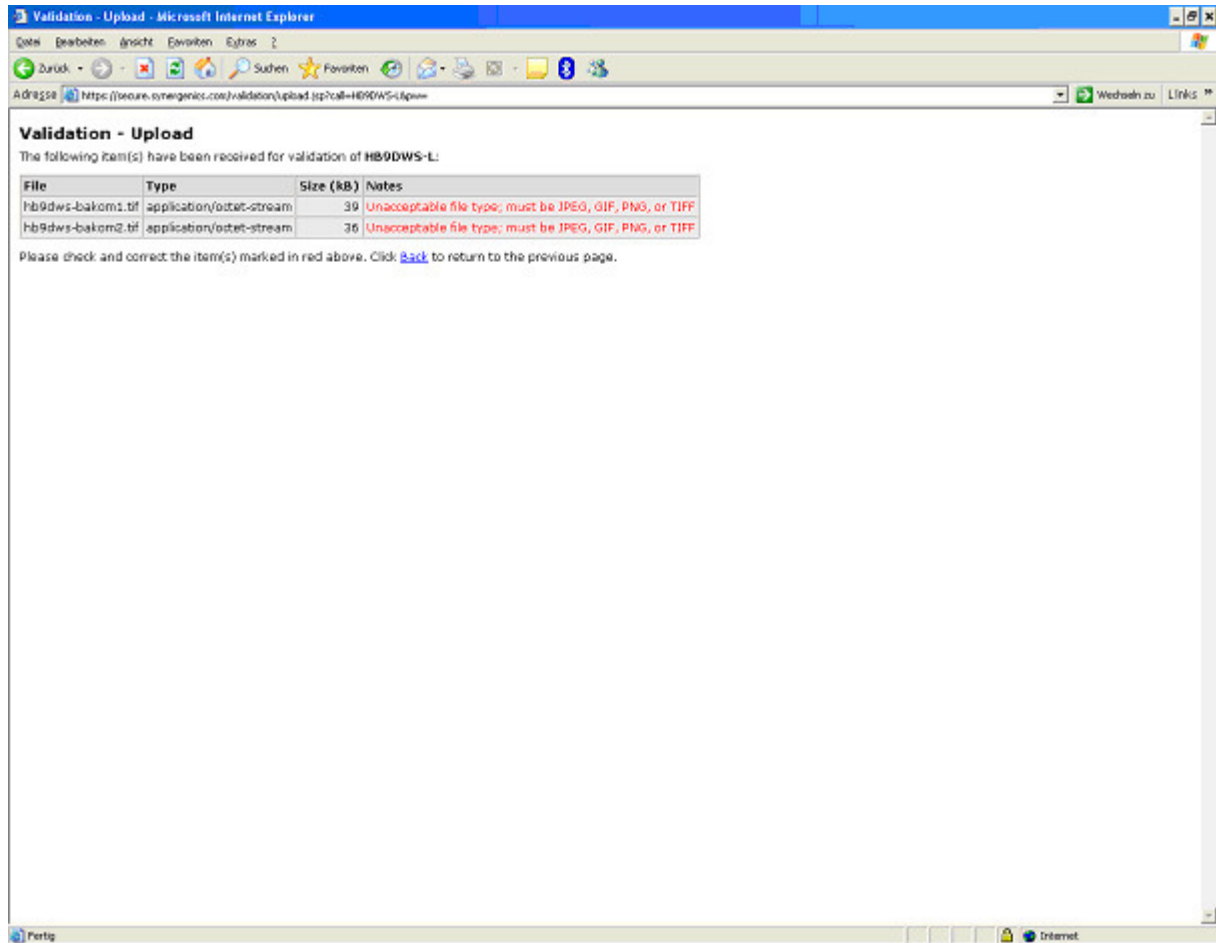
Secured by 2008-01-07

Nach erfolgreichem Upload wird wie im folgenden Bild zu sehen, mit **OK** quittiert wurde.



Ausserdem ist zu lesen, dass die Validierung nun bearbeitet wird und du danach eine E-Mail erhältst (üblicherweise innerhalb von 24 Stunden)

Wurde ein falsches Dateiformat verwendet, erscheint eine Meldung wie im folgenden Bild.



## Validation – Enter Password

Auf der nun folgenden Seite (**Validation – Enter Password**) das Rufzeichen (Callsign) und das Passwort (Password) eingeben.

Das Passwort ist jenes, dass bereits bei der Installation von EchoLink verwendet wurde.

Rufzeichen und Passwort soll man sich unbedingt merken um sie bei einer späteren Installation auf dem gleichen oder einem anderen PC wieder eingeben zu können.

**Validation - Enter Password**

Choose a callsign from the list below, then enter the current EchoLink password. Then, click Continue to validate HB9DWS-L.

If you cannot remember the password, please go to the "Lost Password" section on the Support page, or go Back and choose a different validation option.

[FAQ!](#) | [Back!](#)

Callsign:

Password:

**Secured by**

**FAQ For This Page**

**What password are you asking me for?**

The Password option is available if you have already been validated for EchoLink using another form of your callsign (for example, HB9DWS, HB9DWS-L, or HB9DWS-R). This is the password you chose when you originally set up the EchoLink software, the first time you were validated. If you can remember this password, you can use the same password to validate one of the other forms of your callsign without the need to submit additional proof of license.

**I can't remember the old password, but I still have the original EchoLink installation working. How can I find out what it was?**

Start up the EchoLink software (under the original form of the callsign) and choose Setup from the Tools menu. Then, click the small question-mark icon next to the Password field. This will show the password.

**What if I still can't remember it?**

If you can't remember the original password, you will need to use one of the other validation options. Click [Back](#) and choose another option.

Nach der Eingabe von Rufzeichen und Passwort auf **Continue** klicken.