

Billion BiPAC 5102 Bryggning av modem

Denna guide visar hur du bryggar modemmet för att göra det redo för att ansluta exempelvis en router.

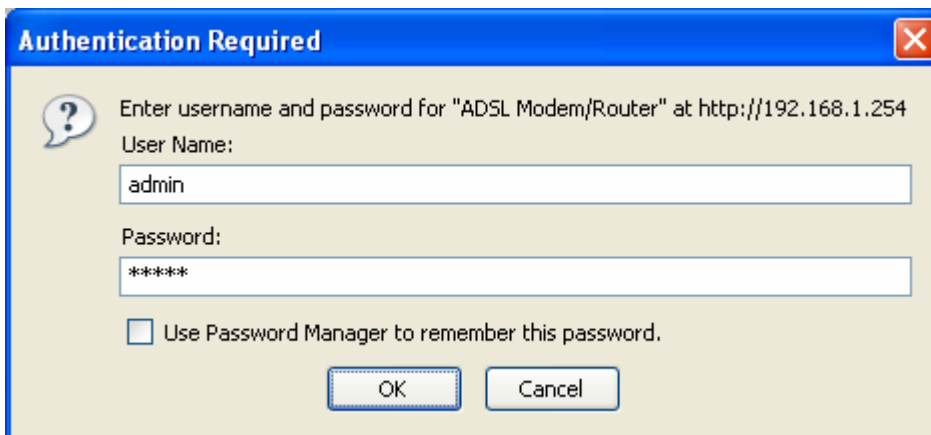
OBS! Efter att ha genomgått denna guide kommer du inte längre komma åt webbgränssnittet genom adressen nedan utan måste fabriksåterställa modemmet för att återfå tillgång till modemmet. Se separat guide för detta.

1. Anslut till modemets webbgränssnitt genom din webbläsare via adressen <http://192.168.1.254>

Om du får upp en inloggningsruta så loggar du in med följande uppgifter:

Användarnamn: admin

Lösenord: admin



Authentication Required

Enter username and password for "ADSL Modem/Router" at <http://192.168.1.254>

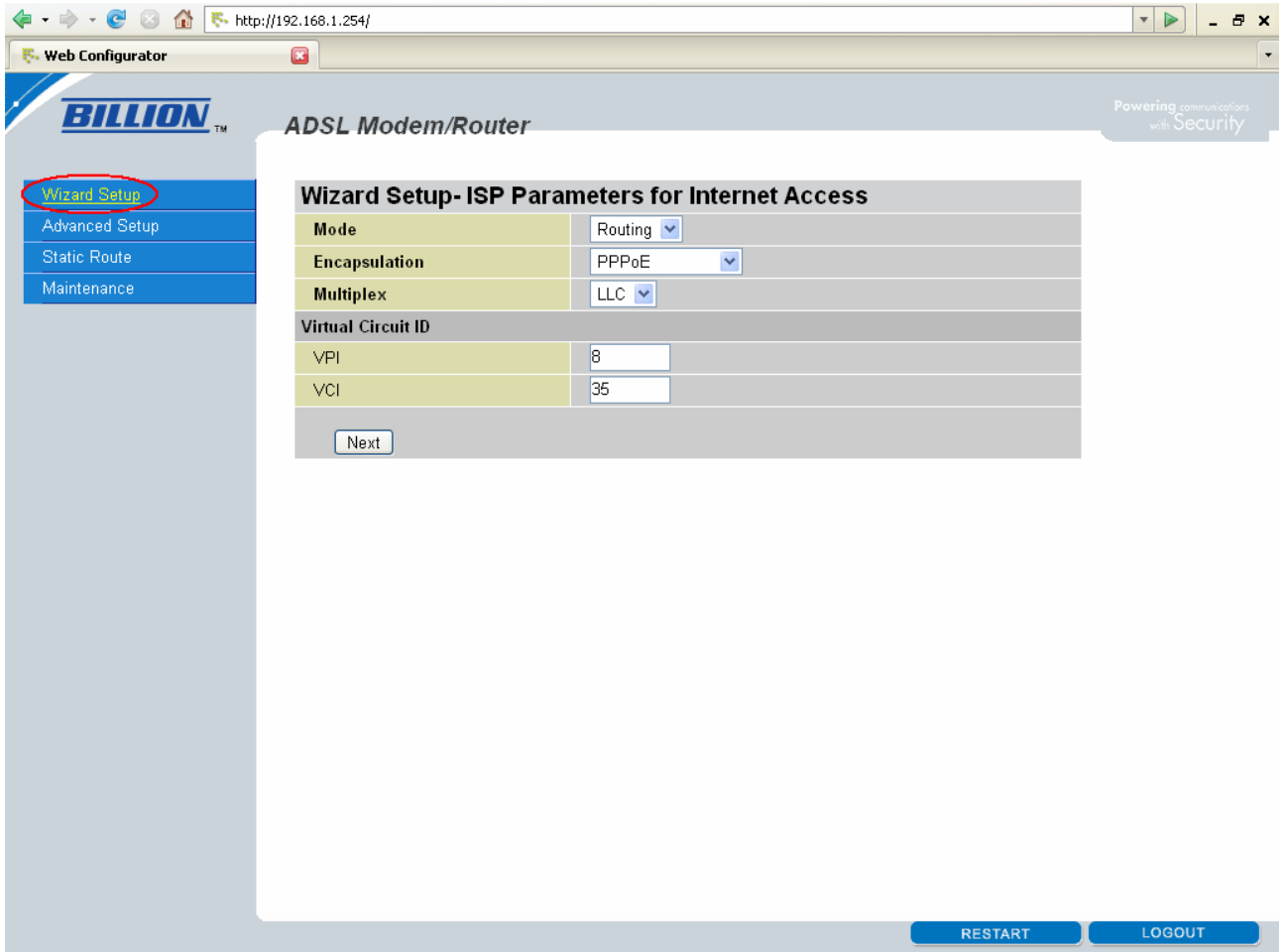
User Name:
admin

Password:

Use Password Manager to remember this password.

OK Cancel

2. Om du inte automatiskt kommer till sidan med namn "Wizard Setup", klicka på detta val i menyn till vänster.



Web Configurator

BILLION™ ADSL Modem/Router Powering communications with Security

Wizard Setup

- Advanced Setup
- Static Route
- Maintenance

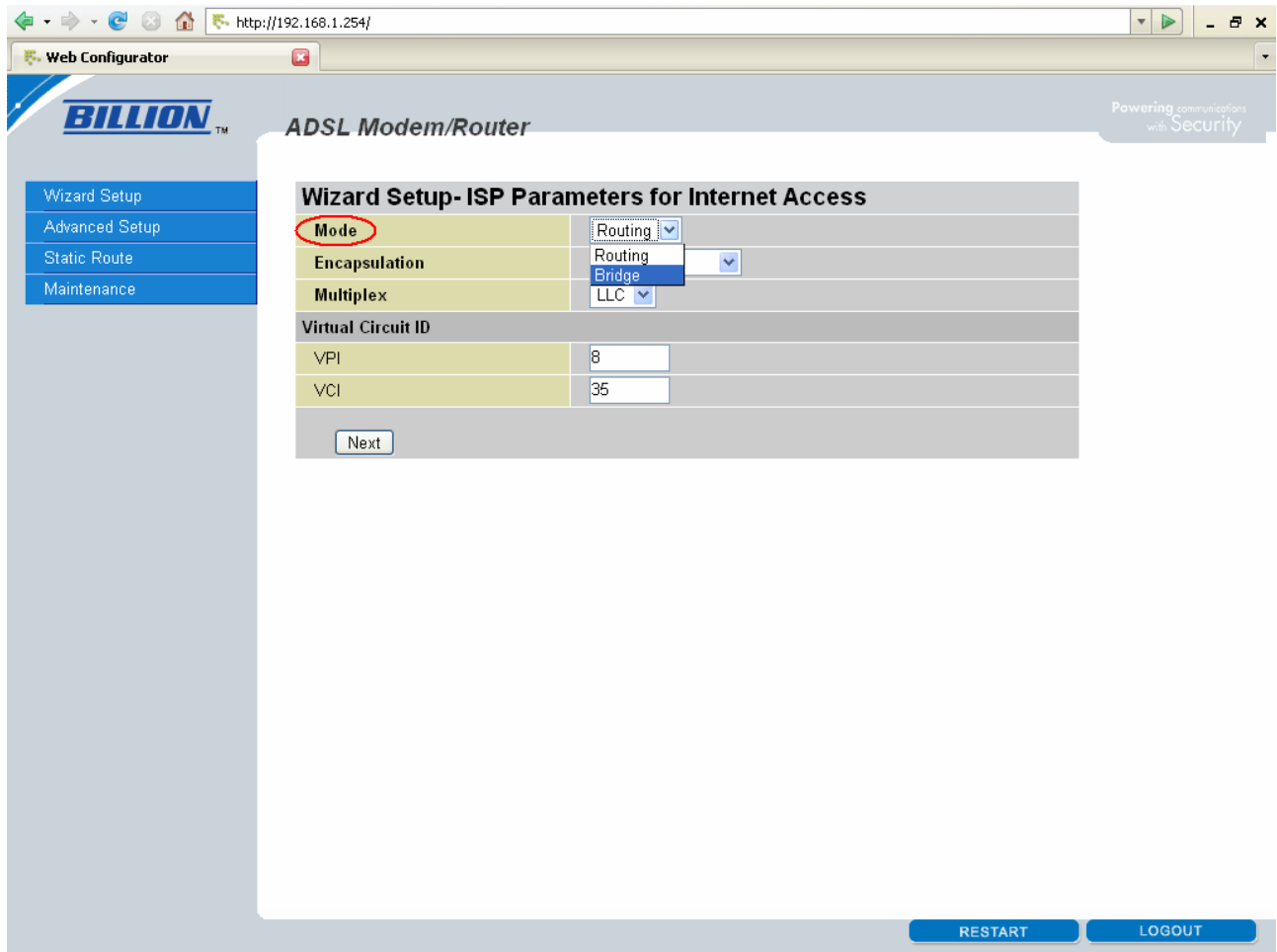
Wizard Setup- ISP Parameters for Internet Access

Mode	Routing
Encapsulation	PPPoE
Multiplex	LLC
Virtual Circuit ID	
VPI	8
VCI	35

Next

RESTART LOGOUT

3. På denna sida väljer du "Bridge" i listan märkt "Mode".



Web Configurator

BILLION™ ADSL Modem/Router Powering communications with Security

Wizard Setup
Advanced Setup
Static Route
Maintenance

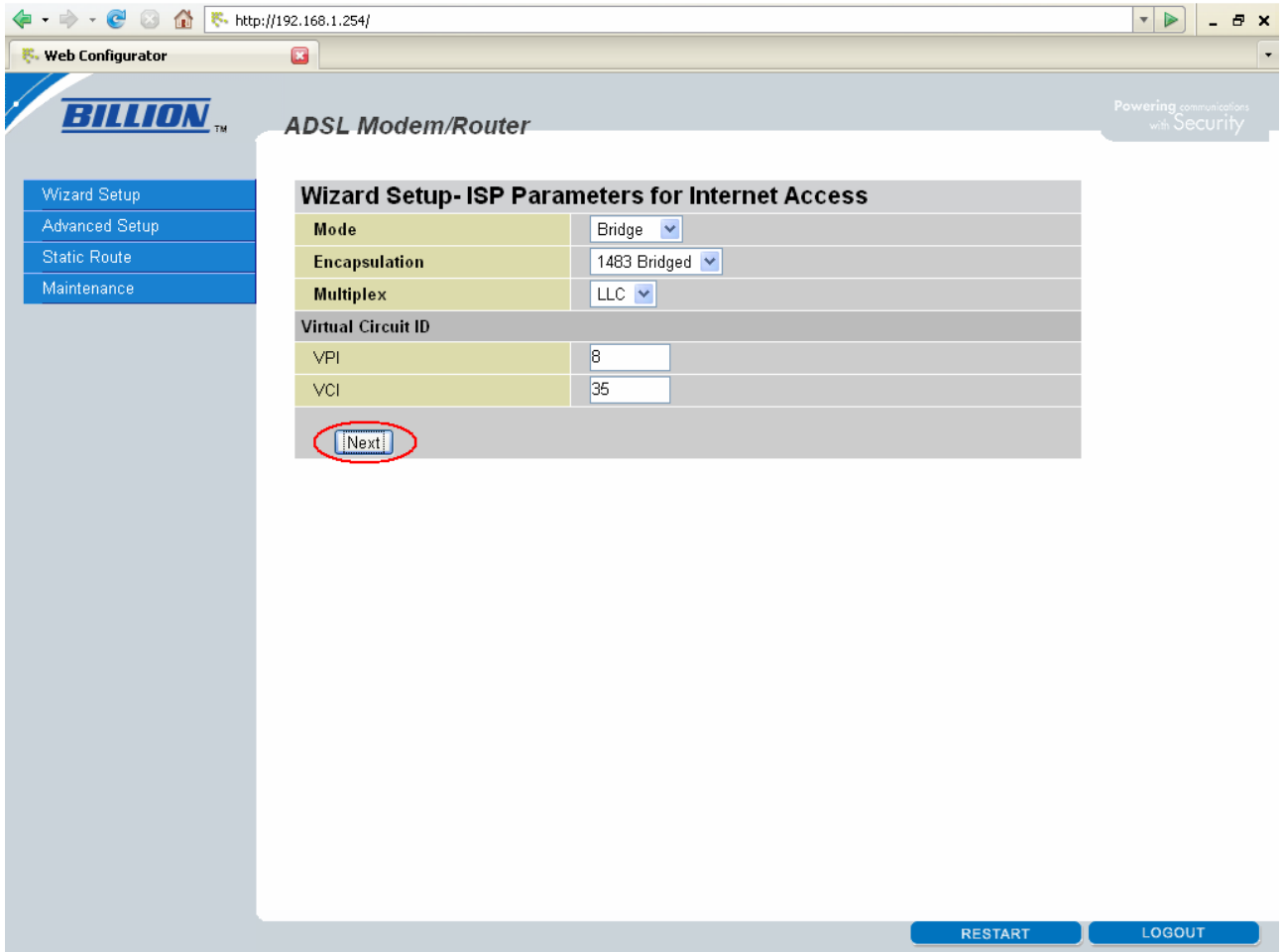
Wizard Setup-ISP Parameters for Internet Access

Mode	Routing
Encapsulation	Routing
Multiplex	LLC
Virtual Circuit ID	
VPI	8
VCI	35

Next

RESTART LOGOUT

4. Kontrollera att inställningarna är korrekt ifyllda enligt skärmbilden nedan. Klicka sedan på knappen "Next".

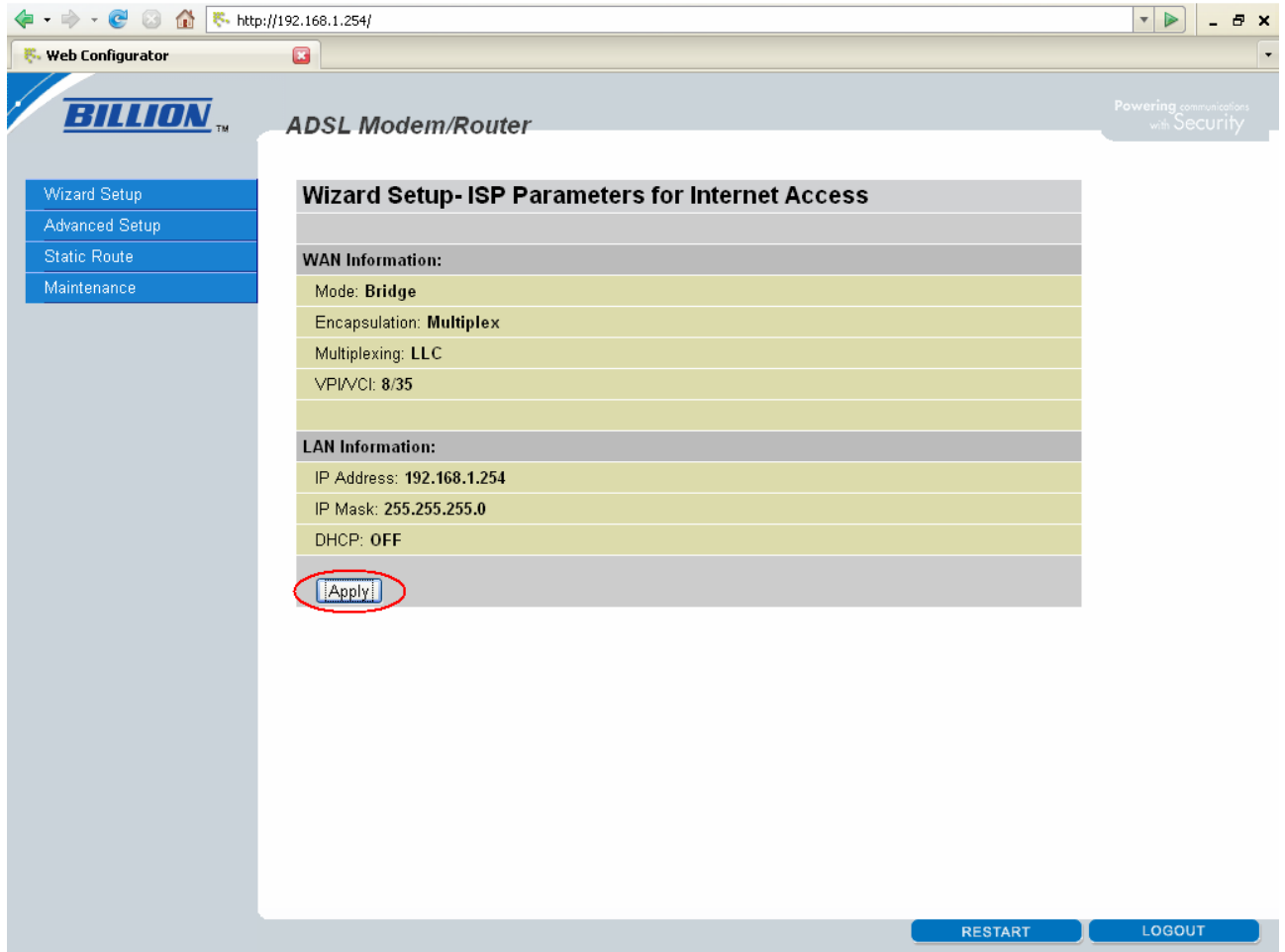


The screenshot shows the web configurator interface for a Billion ADSL Modem/Router. The browser address bar shows `http://192.168.1.254/`. The page title is "ADSL Modem/Router" and the Billion logo is visible. The main content area is titled "Wizard Setup-ISP Parameters for Internet Access".

Mode	Bridge
Encapsulation	1483 Bridged
Multiplex	LLC
Virtual Circuit ID	
VPI	8
VCI	35

The "Next" button is circled in red. At the bottom right, there are "RESTART" and "LOGOUT" buttons.

5. På denna sida klickar du på knappen "Apply".



Web Configurator

BILLION™ ADSL Modem/Router Powering communications with Security

Wizard Setup
Advanced Setup
Static Route
Maintenance

Wizard Setup- ISP Parameters for Internet Access

WAN Information:

Mode: **Bridge**
Encapsulation: **Multiplex**
Multiplexing: **LLC**
VPI/VCI: **8/35**

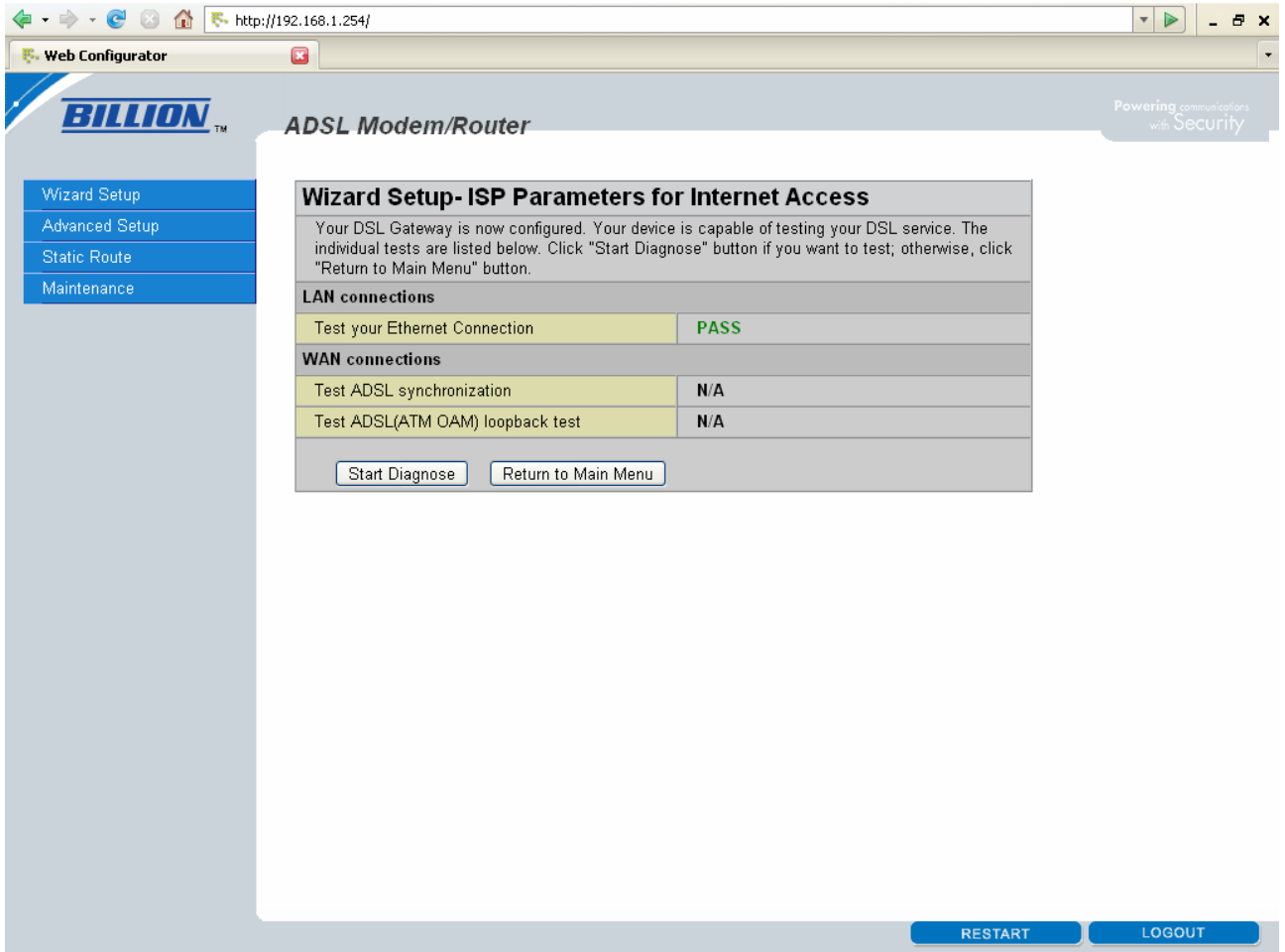
LAN Information:

IP Address: **192.168.1.254**
IP Mask: **255.255.255.0**
DHCP: **OFF**

Apply

RESTART LOGOUT

6. Inställningarna är nu sparade och modemmet är redo för att exempelvis dator eller router skall sköta anslutningen mot bredbandstjänsten.



The screenshot shows a web browser window with the address bar displaying `http://192.168.1.254/`. The browser tab is titled "Web Configurator". The main content area displays the "BILLION™ ADSL Modem/Router" interface. On the left, there is a navigation menu with the following items: "Wizard Setup", "Advanced Setup", "Static Route", and "Maintenance". The "Wizard Setup" item is highlighted. The main content area is titled "Wizard Setup-ISP Parameters for Internet Access". Below the title, there is a text block: "Your DSL Gateway is now configured. Your device is capable of testing your DSL service. The individual tests are listed below. Click 'Start Diagnose' button if you want to test; otherwise, click 'Return to Main Menu' button." Below this text, there are two sections: "LAN connections" and "WAN connections". The "LAN connections" section contains a table with one row: "Test your Ethernet Connection" with a value of "PASS". The "WAN connections" section contains a table with two rows: "Test ADSL synchronization" with a value of "N/A" and "Test ADSL(ATM OAM) loopback test" with a value of "N/A". At the bottom of the main content area, there are two buttons: "Start Diagnose" and "Return to Main Menu". At the bottom right of the interface, there are two buttons: "RESTART" and "LOGOUT".

LAN connections	
Test your Ethernet Connection	PASS

WAN connections	
Test ADSL synchronization	N/A
Test ADSL(ATM OAM) loopback test	N/A