

# Onboarding Guide for New Hapag-Lloyd Customers: Connect with Portbase for Imports into Rotterdam

New customer of Hapag-Lloyd? Follow the steps below to get started with Secure Container Release and connect to Portbase for imports into Rotterdam.

## Step 1: Request an invitation for Secure Container Release

Fill in the form below to request an invitation. You will receive an email from SCR to begin your onboarding process:



Secure Container Release - Hapag-Lloyd

# Step 2: Onboard your company

You'll receive a unique link to start the online onboarding. Your SCR administrator account and IDwallet (for secure access) will be set up. After setting your password, you can start using SCR.

### Step 3: Register customer code in Portbase

#### https://start.pcs.portbase.com/

- 1. **New to Portbase?** Subscribe to the Portbase service *Cargo Controller* or the basic version, Cargo Release Manager, to get started.
- 2. Already connected to Portbase? Log in, open the service, and go to the User Menu. Then select Manage data authorisations.
- 3. The screen will open on the **Commercial releases** tab.
  - Select the carrier.
  - Enter the customer reference (SCR ID).
  - · Click Save.
- 4. Hapag-Lloyd will be notified to review your verification request.

Please note: As long as your customer code is still in *Pending* or has been *Rejected*, you won't be able to use the Secure Chain.

### Step 4: Connect SCR with Portbase for all imports to Rotterdam



- 1. Log in to SCR | Secure Container Release | Admin Area
- 2. Go to Integrations (top right) and click on Click here to connect with Portbase.
- 3. Select I want to manage my releases in Portbase, and not in SCR, then click Next.
- 4. Choose I am a Release-To-Party and click Next.
- 5. Enter your email address.
- 6. Choose to automatically send releases to the Vertrouwensketen (Secure Chain).
- 7. Click Confirm, and then Submit.

Note: The functionality becomes active once SCR is connected with Portbase. That's why we ask you to first register your customer code in Portbase before connecting SCR.