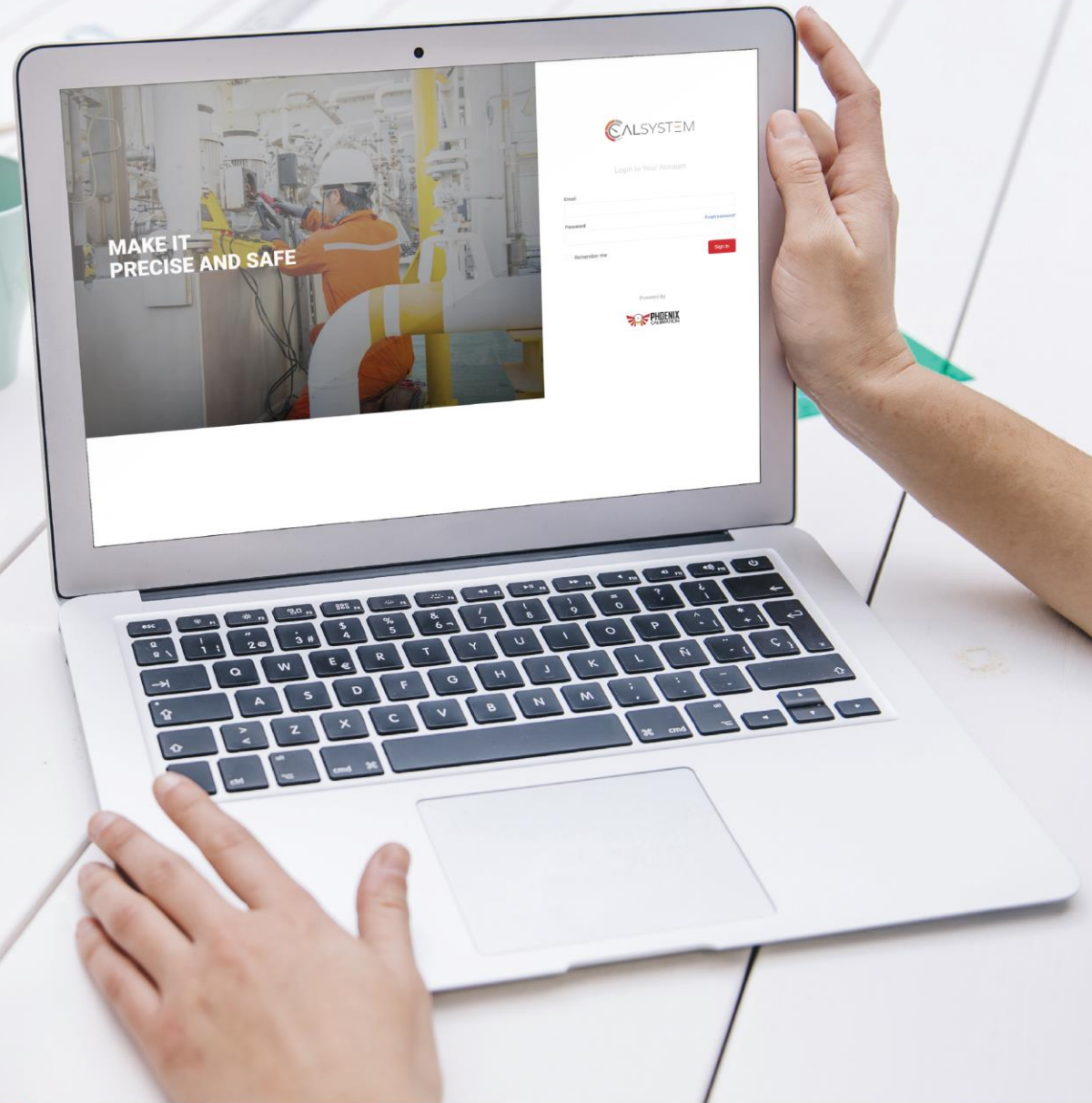




**PHOENIX
CALIBRATION**



***Guía de uso
del portal***

Seleccione la guía de su preferencia:





A continuación, los pasos para acceder al portal y descargar certificados.



Inicio - Phoenix Calibration x +

phoenixcalibrationdr.com 1

Apps contenido Every Other bookmarks

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PHOENIX CALIBRATION

Nosotros Servicios v Ventas v Educación v Software de Calibración Phoenix Partners Contáctenos

2 WEB PORTAL

Calibración & Reparaciones

Soluciones innovadoras de alta calidad y confiabilidad, a precios competitivos, para satisfacer en todos sus requerimientos de procesos para medición y control.

Ver más

1. Diríjase a nuestra pagina web: <https://www.phoenixcalibrationdr.com/>
2. Clic en el botón: WEB PORTAL

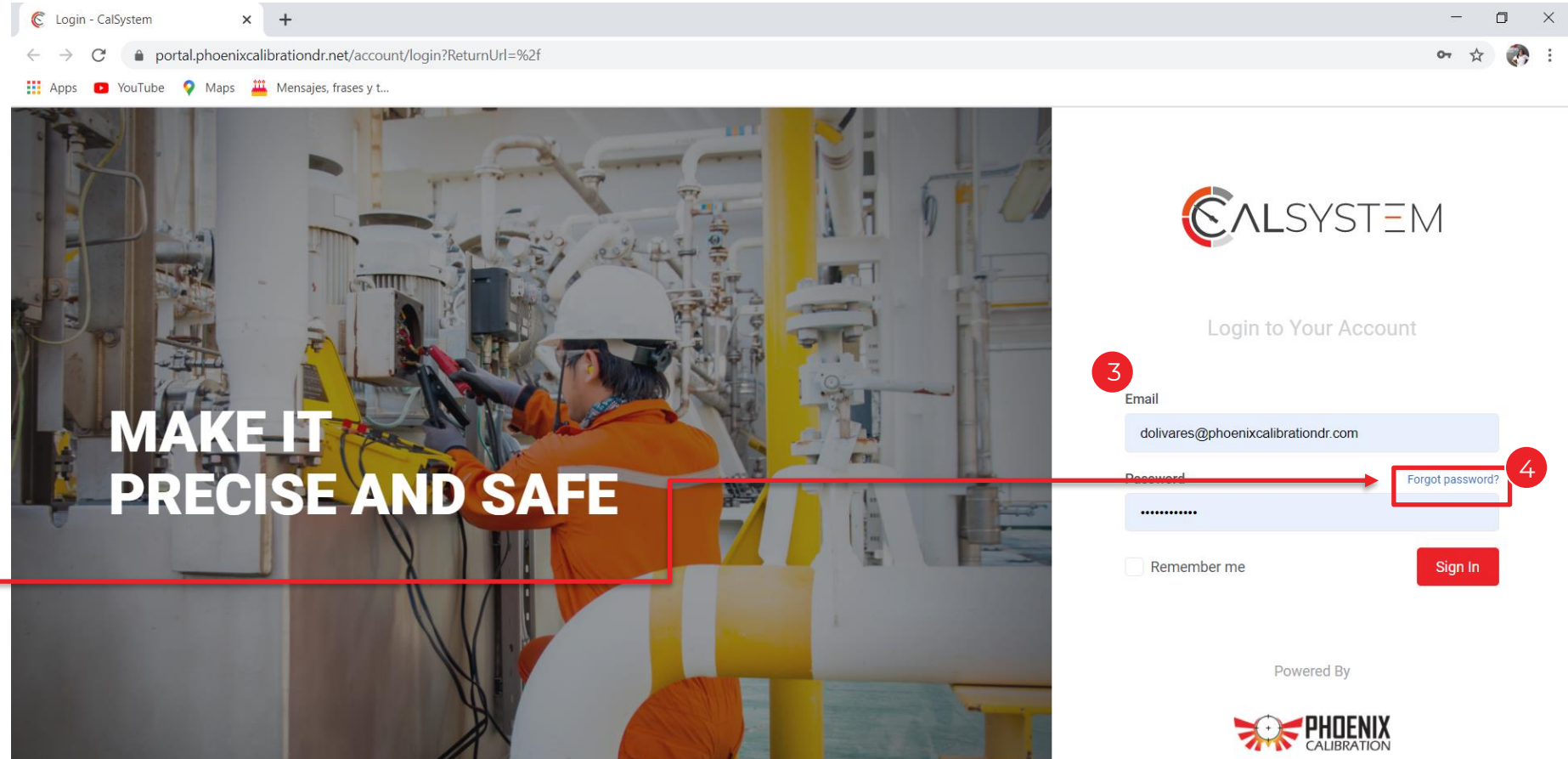
3. Complete los campos:

3.1 Correo electrónico/Email

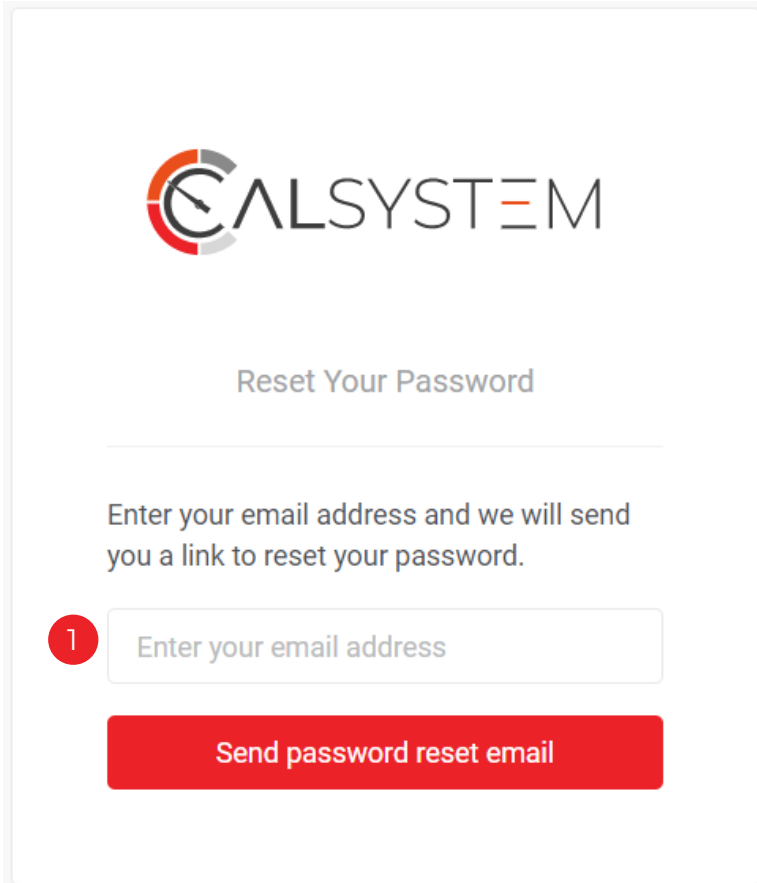
3.2 Contraseña/Password


3.3 Clic Sign in.

Nota: si su cuenta está registrada, pero está teniendo inconvenientes para iniciar sesión, favor hacer clic en "Forgot password" y seguir los pasos indicados en el inciso 4.



The screenshot shows a web browser window with the URL `portal.phoenixcalibrationdr.net/account/login?ReturnUrl=%2f`. The page features the CalSystem logo and the text "Login to Your Account". There are two input fields: "Email" with the value `dolivares@phoenixcalibrationdr.com` and "Password" with masked characters. A "Remember me" checkbox is present, and a red "Sign In" button is at the bottom right. A "Forgot password?" link is located to the right of the password field. Red annotations include a circle with the number "3" pointing to the email field, a circle with the number "4" pointing to the "Forgot password?" link, and a red box around the "Forgot password?" link with an arrow pointing to it from the left. A large white text overlay "MAKE IT PRECISE AND SAFE" is positioned over the background image of a worker in an orange safety suit and white hard hat working on industrial equipment.







Reset Your Password

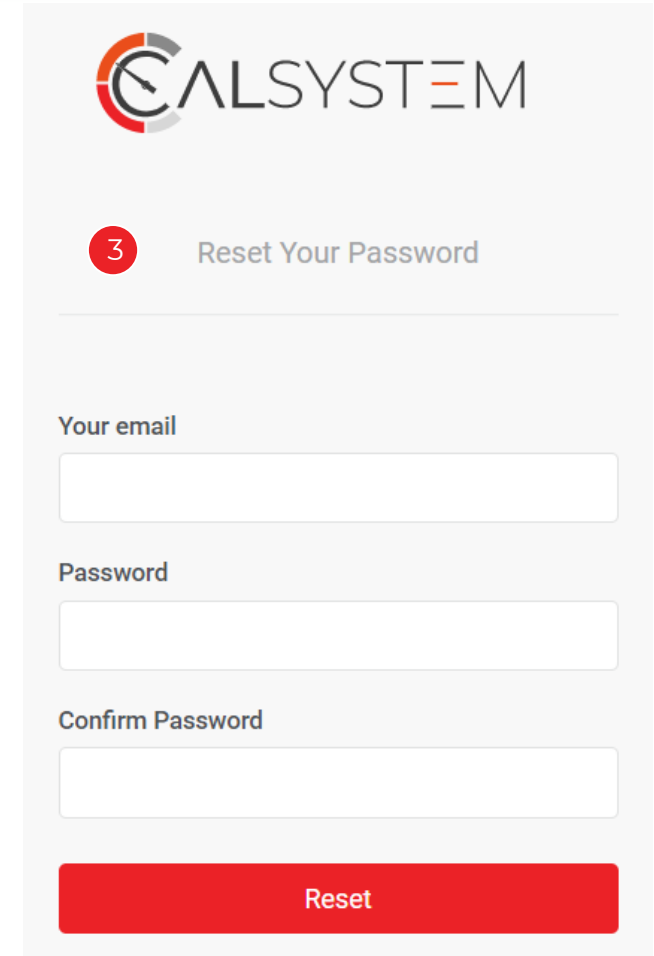
Enter your email address and we will send you a link to reset your password.


1

Reset Password  Inbox x

 **It Services** itservices@phoenixcalibrationdr.com to me ▾

Please reset your password by [clicking here](#). 2





3 Reset Your Password

Your email

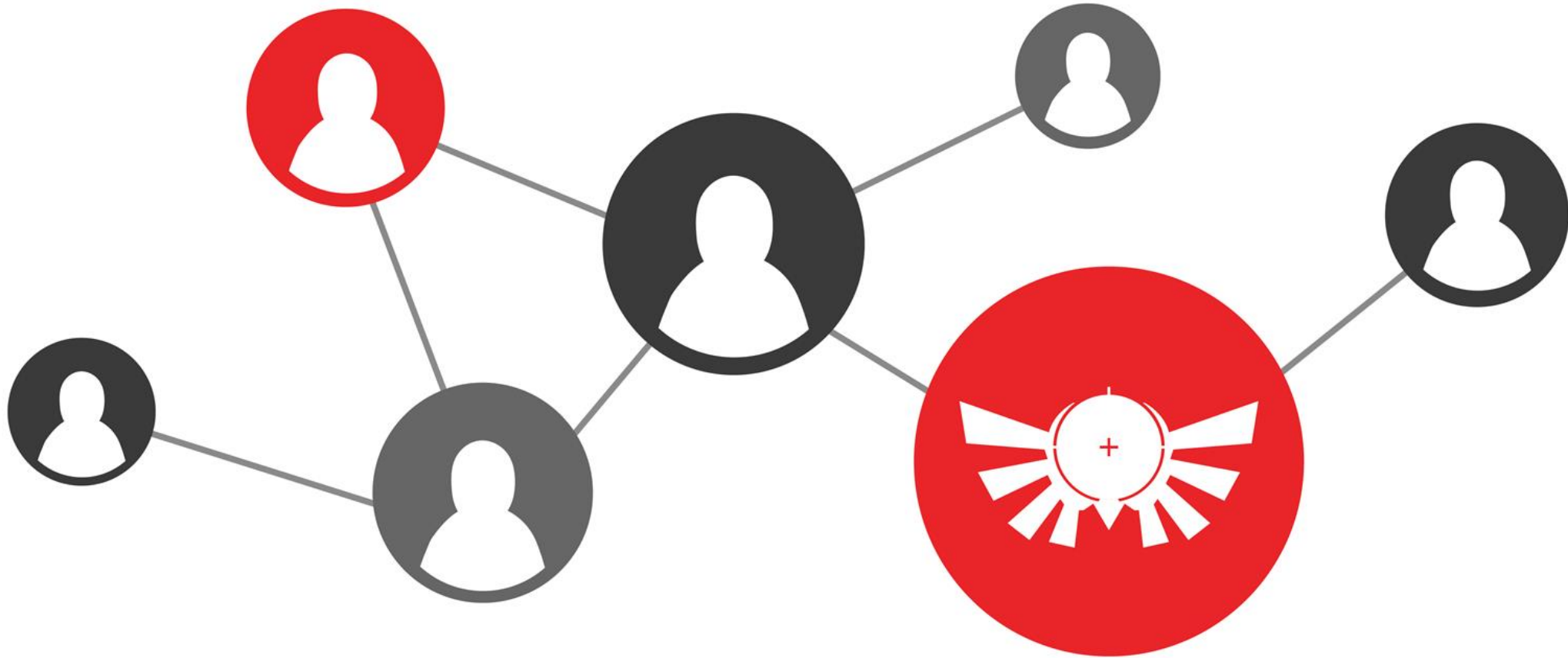
Password

Confirm Password

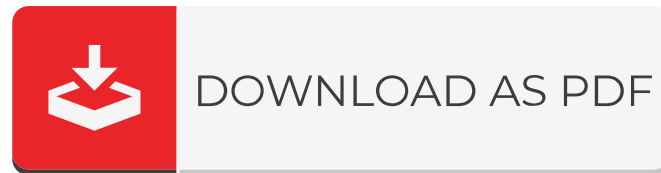
4.1 Valide la dirección de correo electrónico

4.2 Recibirá un correo electrónico, Clic en el link: [clicking here](#).

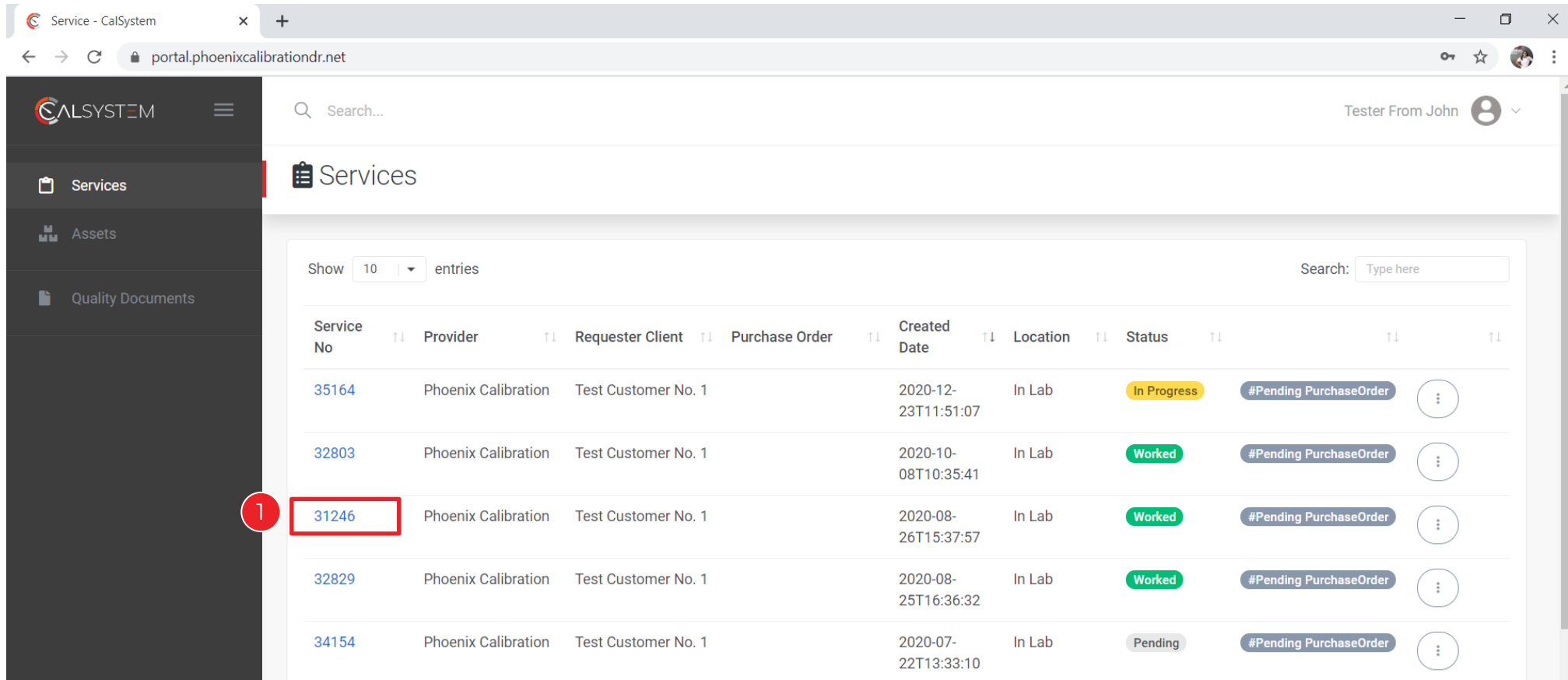
4.3 Coloque sus datos y valide la nueva contraseña.



Para nuevos usuarios favor hacer solicitud a: quality@phoenixcalibrationdr.com



Phoenix Calibration se compromete a la entrega de el/los certificados de calibración correspondiente al servicio brindado dentro de 1 – 3 días laborables.



Service - CalSystem

portal.phoenixcalibrationdr.net

Tester From John

Services

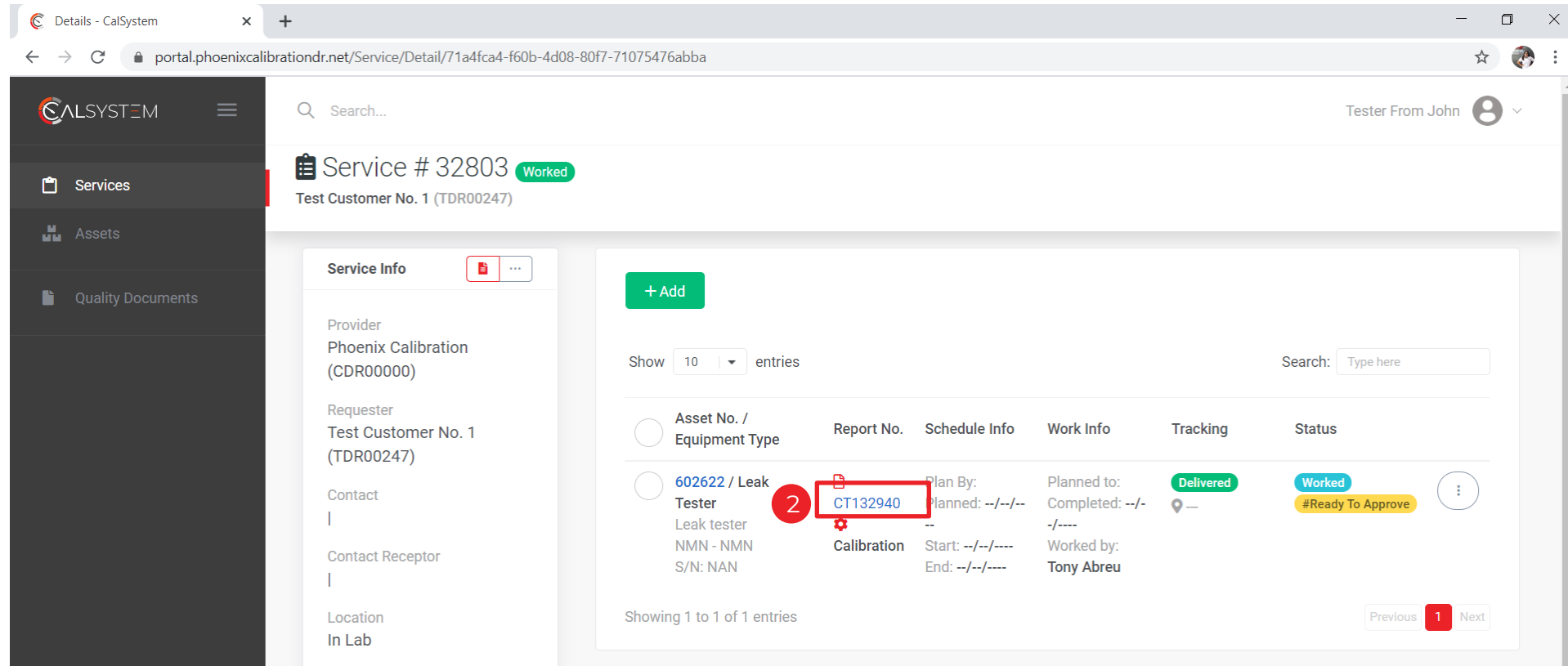
Show 10 entries

Service No	Provider	Requester Client	Purchase Order	Created Date	Location	Status	
35164	Phoenix Calibration	Test Customer No. 1		2020-12-23T11:51:07	In Lab	In Progress	#Pending PurchaseOrder
32803	Phoenix Calibration	Test Customer No. 1		2020-10-08T10:35:41	In Lab	Worked	#Pending PurchaseOrder
31246	Phoenix Calibration	Test Customer No. 1		2020-08-26T15:37:57	In Lab	Worked	#Pending PurchaseOrder
32829	Phoenix Calibration	Test Customer No. 1		2020-08-25T16:36:32	In Lab	Worked	#Pending PurchaseOrder
34154	Phoenix Calibration	Test Customer No. 1		2020-07-22T13:33:10	In Lab	Pending	#Pending PurchaseOrder

Instructivo para descargar sus certificados de calibración

OPCIÓN 1:

1. Haga clic en “Service No.”



Details - CalSystem

portal.phoenixcalibrationdr.net/Service/Detail/71a4fca4-f60b-4d08-80f7-71075476abba

Tester From John

Service # 32803 **Worked**
Test Customer No. 1 (TDR00247)

Service Info

Provider
Phoenix Calibration
(CDR00000)

Requester
Test Customer No. 1
(TDR00247)

Contact
|

Contact Receptor
|

Location
In Lab

+ Add

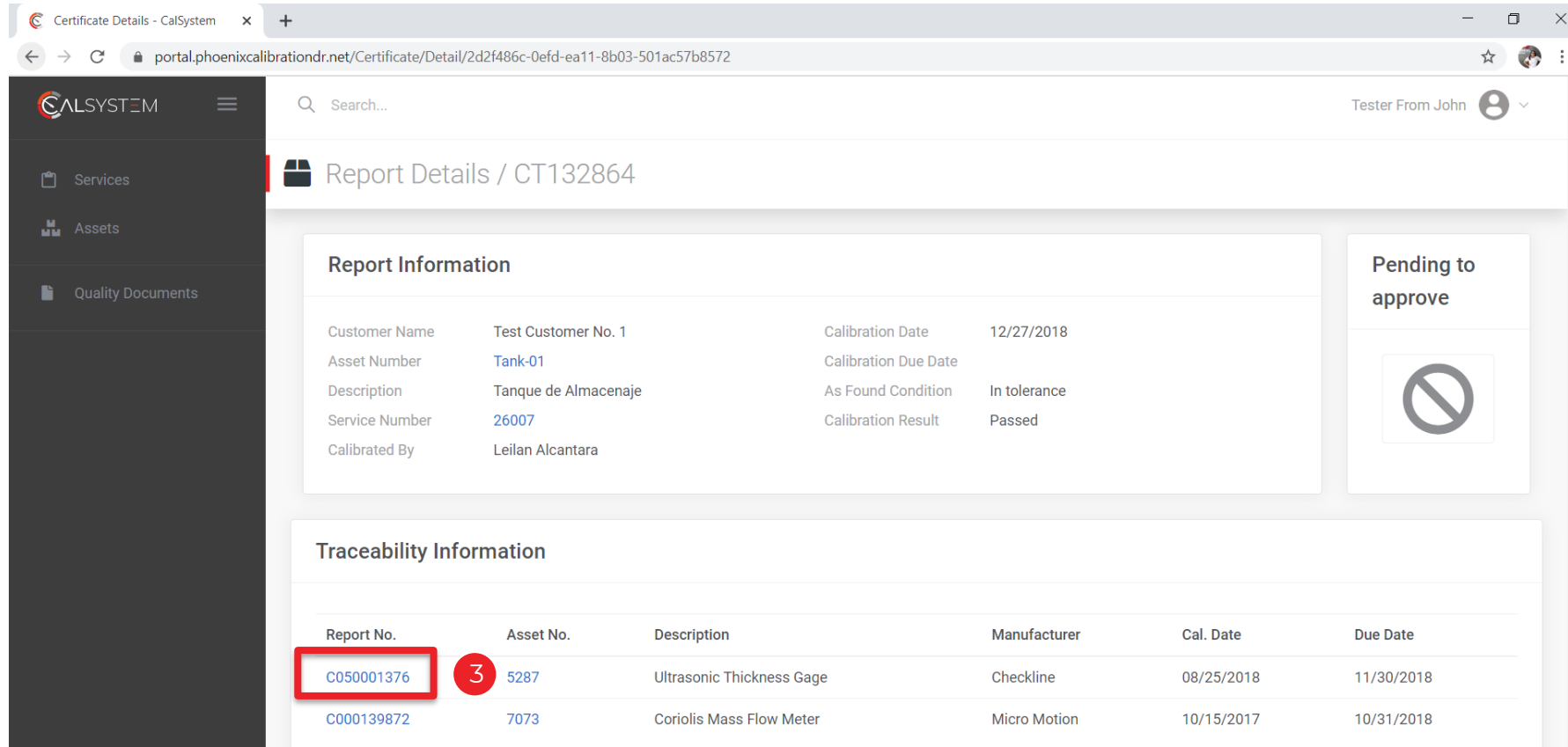
Show 10 entries Search: Type here

Asset No. / Equipment Type	Report No.	Schedule Info	Work Info	Tracking	Status
602622 / Leak Tester Leak tester NMN - NMN S/N: NAN	CT132940	Plan By: Planned: --/-- Start: --/-- End: --/--	Planned to: Completed: --/-- Worked by: Tony Abreu	Delivered	Worked #Ready To Approve

Showing 1 to 1 of 1 entries

Previous 1 Next

Instructivo para descargar sus certificados de calibración
2. Haga clic en "Report No."



Report Details / CT132864

Report Information

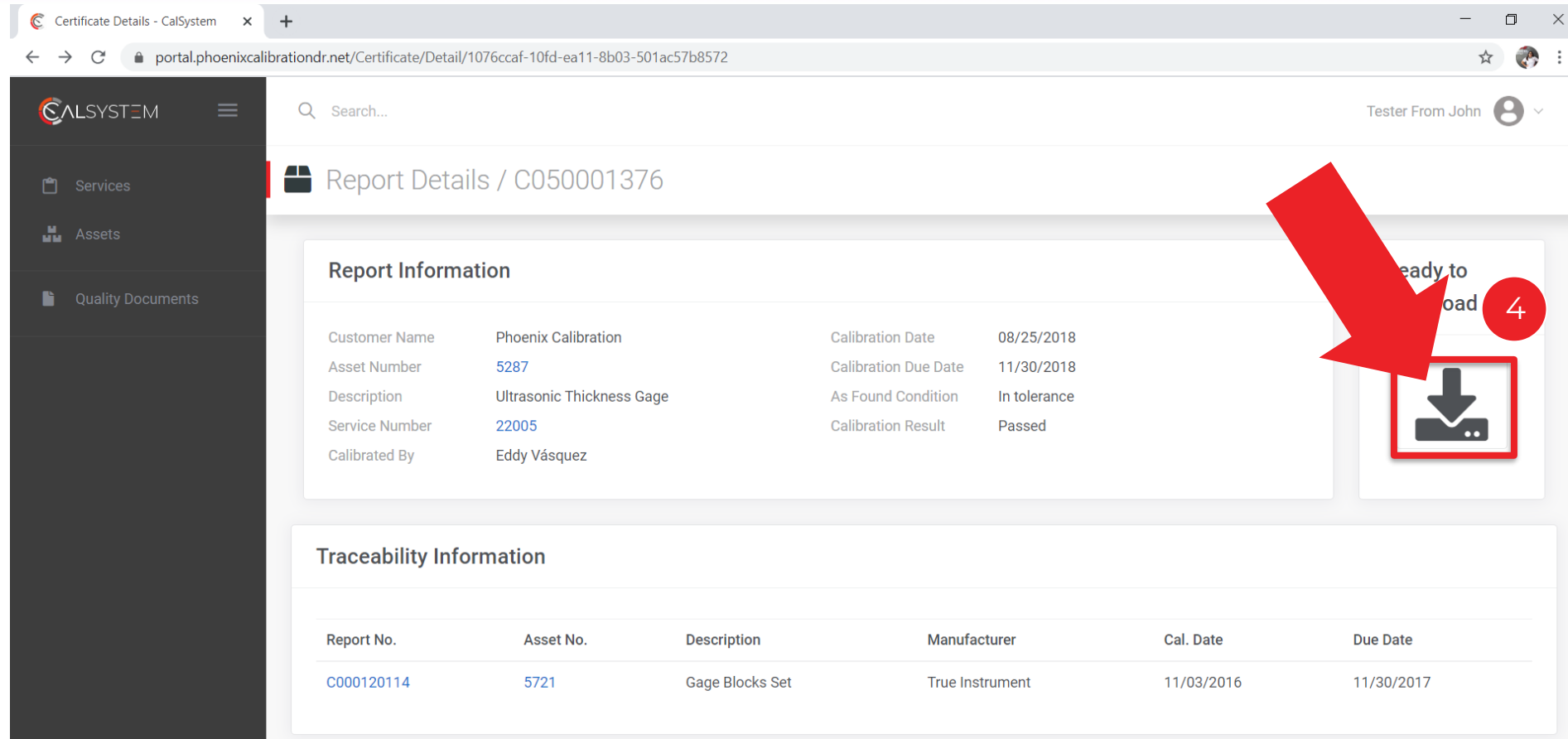
Customer Name	Test Customer No. 1	Calibration Date	12/27/2018
Asset Number	Tank-01	Calibration Due Date	
Description	Tanque de Almacenaje	As Found Condition	In tolerance
Service Number	26007	Calibration Result	Passed
Calibrated By	Leilan Alcantara		

Pending to approve

Traceability Information

Report No.	Asset No.	Description	Manufacturer	Cal. Date	Due Date
C050001376	5287	Ultrasonic Thickness Gage	Checkline	08/25/2018	11/30/2018
C000139872	7073	Coriolis Mass Flow Meter	Micro Motion	10/15/2017	10/31/2018

3. Haga clic en “Report No.”



Report Details / C050001376

Report Information

Customer Name	Phoenix Calibration	Calibration Date	08/25/2018
Asset Number	5287	Calibration Due Date	11/30/2018
Description	Ultrasonic Thickness Gage	As Found Condition	In tolerance
Service Number	22005	Calibration Result	Passed
Calibrated By	Eddy Vásquez		

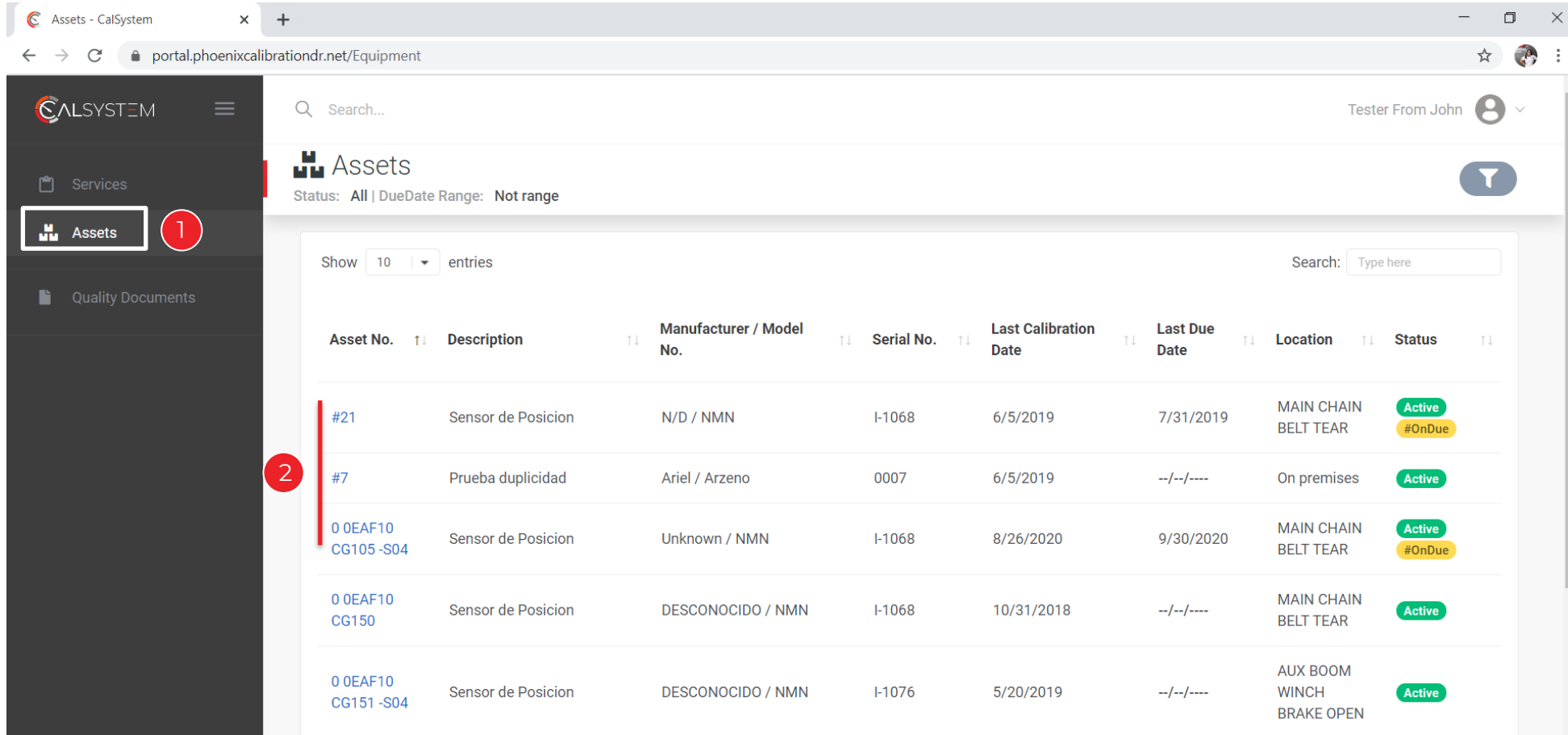
Ready to download 4

Traceability Information

Report No.	Asset No.	Description	Manufacturer	Cal. Date	Due Date
C000120114	5721	Gage Blocks Set	True Instrument	11/03/2016	11/30/2017

4. Pulse el botón que esta debajo de “Ready to download” para descargar su certificado.

El sistema descargará los certificados en formato PDF.



Assets - CalSystem

portal.phoenixcalibrationdr.net/Equipment

Tester From John

Assets

Status: All | DueDate Range: Not range

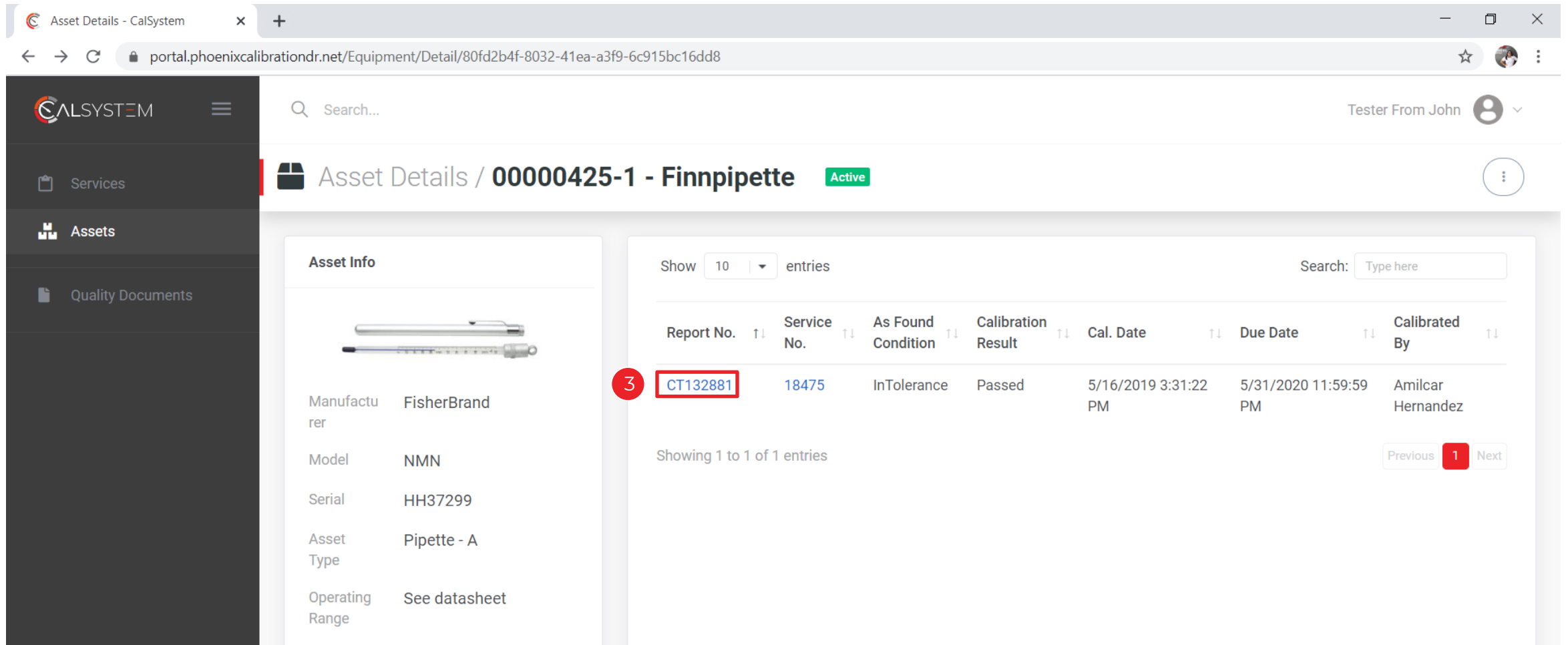
Show 10 entries

Asset No.	Description	Manufacturer / Model No.	Serial No.	Last Calibration Date	Last Due Date	Location	Status
#21	Sensor de Posicion	N/D / NMN	I-1068	6/5/2019	7/31/2019	MAIN CHAIN BELT TEAR	Active #OnDue
#7	Prueba duplicidad	Ariel / Arzeno	0007	6/5/2019	--/--/----	On premises	Active
0 0EAF10 CG105 -S04	Sensor de Posicion	Unknown / NMN	I-1068	8/26/2020	9/30/2020	MAIN CHAIN BELT TEAR	Active #OnDue
0 0EAF10 CG150	Sensor de Posicion	DESCONOCIDO / NMN	I-1068	10/31/2018	--/--/----	MAIN CHAIN BELT TEAR	Active
0 0EAF10 CG151 -S04	Sensor de Posicion	DESCONOCIDO / NMN	I-1076	5/20/2019	--/--/----	AUX BOOM WINCH BRAKE OPEN	Active

Instructivo para descargar sus certificados de calibración

OPCIÓN 2:

1. Haga clic en “Assets”.
2. Seleccione el Asset No.




Asset Details - CalSystem

portal.phoenixcalibrationdr.net/Equipment/Detail/80fd2b4f-8032-41ea-a3f9-6c915bc16dd8

Search... Tester From John

Asset Details / 00000425-1 - Finn timer **Active**

Asset Info



Manufacturer: FisherBrand
Model: NMN
Serial: HH37299
Asset Type: Pipette - A
Operating Range: See datasheet

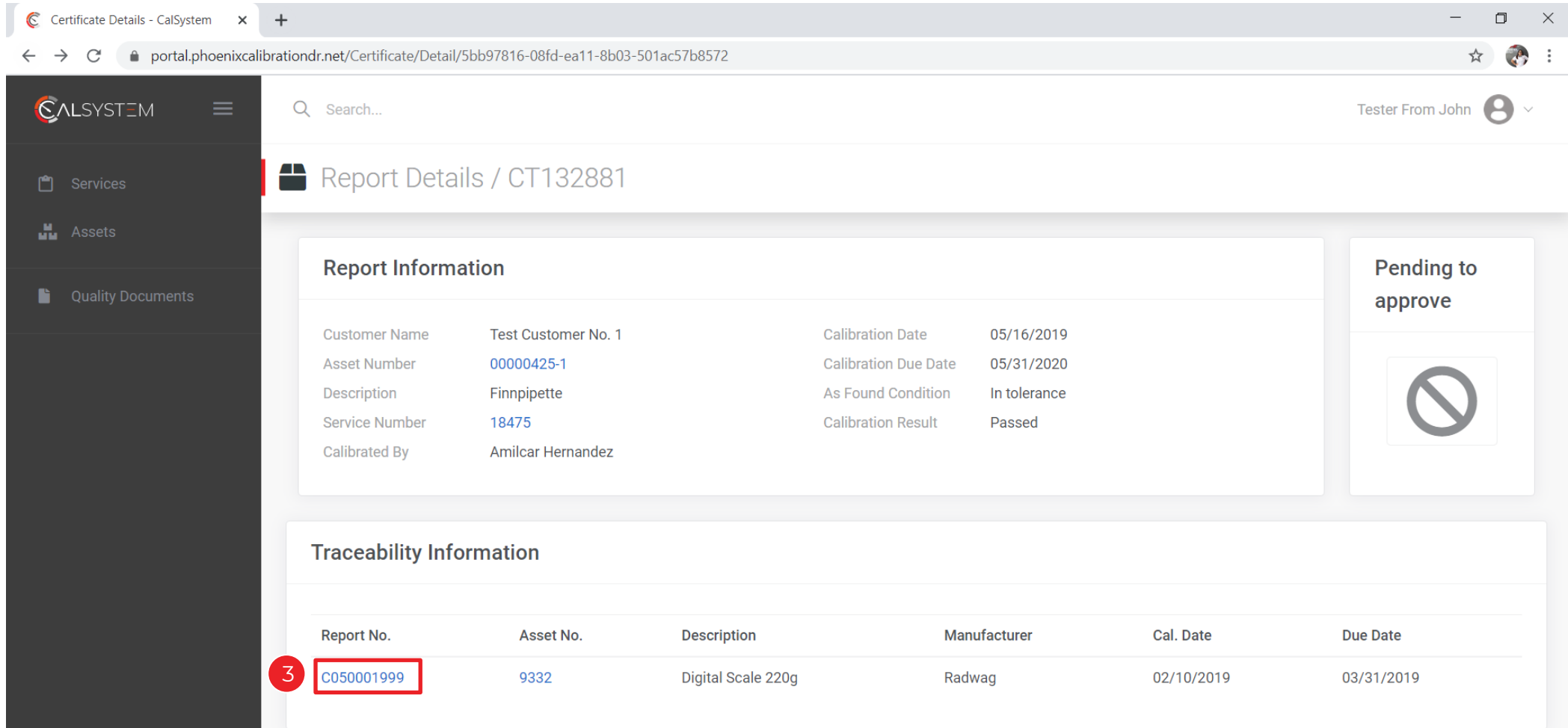
Show 10 entries Search: Type here

Report No.	Service No.	As Found Condition	Calibration Result	Cal. Date	Due Date	Calibrated By
3 CT132881	18475	InTolerance	Passed	5/16/2019 3:31:22 PM	5/31/2020 11:59:59 PM	Amilcar Hernandez

Showing 1 to 1 of 1 entries

Previous **1** Next

3. Click en el “Report No.” para más detalles y opción de descarga.



Report Details / CT132881

Report Information

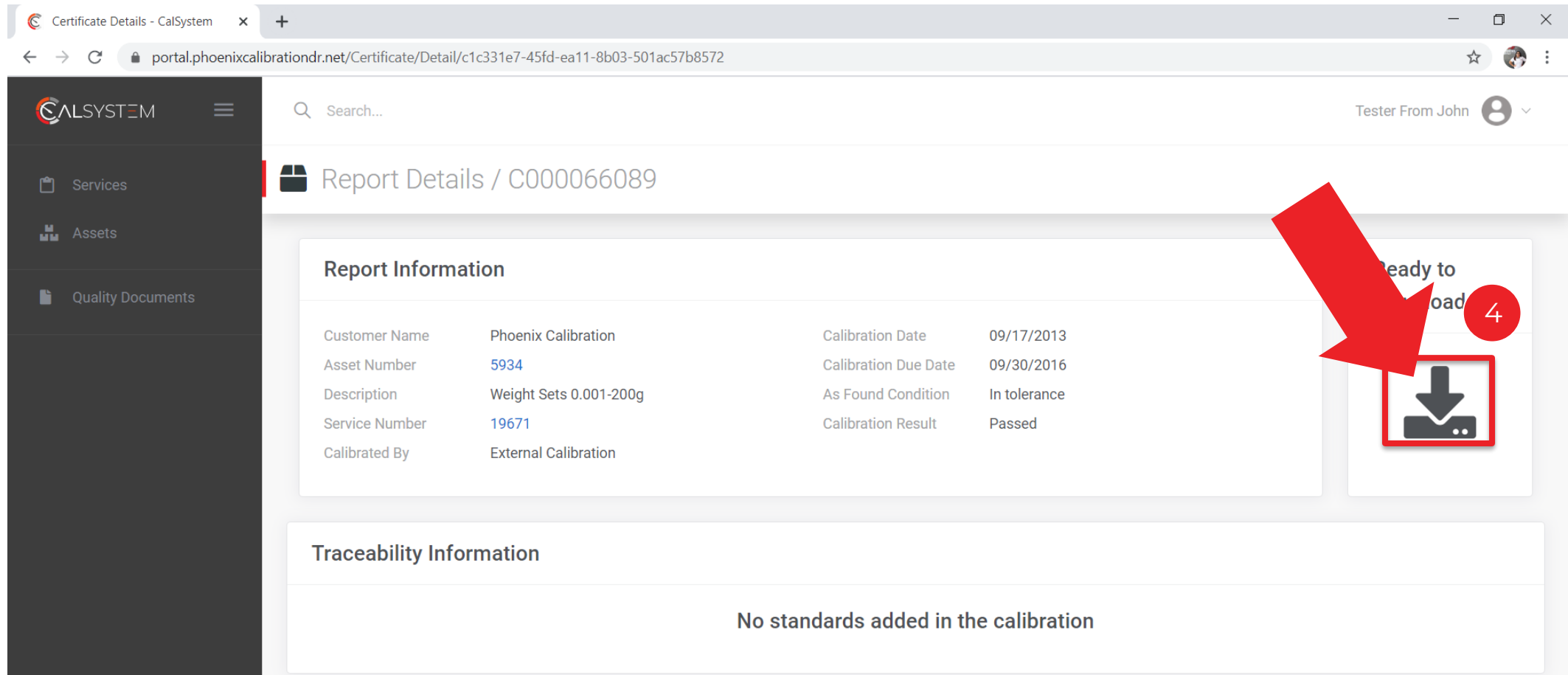
Customer Name	Test Customer No. 1	Calibration Date	05/16/2019
Asset Number	00000425-1	Calibration Due Date	05/31/2020
Description	Finnpipette	As Found Condition	In tolerance
Service Number	18475	Calibration Result	Passed
Calibrated By	Amilcar Hernandez		

Pending to approve

Traceability Information

Report No.	Asset No.	Description	Manufacturer	Cal. Date	Due Date
3 C050001999	9332	Digital Scale 220g	Radwag	02/10/2019	03/31/2019

3. Click en el “Report No.” para más detalles y opción de descarga.



Certificate Details - CalSystem

portal.phoenixcalibrationdr.net/Certificate/Detail/c1c331e7-45fd-ea11-8b03-501ac57b8572

Tester From John

Report Details / C000066089


Report Information

Customer Name	Phoenix Calibration	Calibration Date	09/17/2013
Asset Number	5934	Calibration Due Date	09/30/2016
Description	Weight Sets 0.001-200g	As Found Condition	In tolerance
Service Number	19671	Calibration Result	Passed
Calibrated By	External Calibration		

Traceability Information

No standards added in the calibration

Ready to download 4



4. Pulse el botón que esta debajo de “Ready to download” para descargar su certificado.

El sistema descargará los certificados en formato PDF.



PHOENIX
CALIBRATION

Si presenta alguna situación durante alguno de estos procesos, favor no dude en contactarnos:

quality@phoenixcalibrationdr.com

809-563-0457 ext. 135