Instrucciones generales para los vendedores de Allegion sobre cómo completar los 8D en Prism

Al iniciar sesión, verá esta pantalla, en la que se mostrarán únicamente los 8D de cuyo equipo forme parte.

En el caso de los 8D que incluyan solo el paso D0, el correo electrónico que recibirá el vendedor mostrará esta declaración al principio:

⚠ *Este 8D con solo el paso D0 indica un defecto encontrado en los componentes suministrados a Allegion. Todo el material de la línea de suministro para Allegion debe retenerse, y dicha retención debe verificarse. Tanto la retención como su verificación deben documentarse más adelante. Una vez completada y verificada la retención, no es necesaria ninguna otra corrección.*

Los vendedores son responsables de retener las existencias en sus instalaciones, identificar y corregir lo que sea necesario y documentarlo en la sección de anexos del paso D0. Tras completar la retención y documentarla, puede emplear la función "Email Team" (Correo electrónico al equipo) para informar a Allegion.

8D

En el caso de los 8D completos, se aplica lo siguiente:

- Allegion es responsable de completar los pasos D0, D1 y D2 en un plazo de 2 días laborables tras la apertura del 8D.
- El proveedor es responsable de añadir los detalles en todos los pasos del D3 al D8 en un plazo de 60 días tras completarse el paso D2.
  - Pueden adjuntarse al sistema tanto imágenes como archivos PDF, Word, Excel, etc.
- A medida que se complete cada paso, el proveedor debe cerrarlo en el 8D.
- Vea a continuación cómo cerrar un paso y avanzar en el 8D:

Haga clic en "Change D-Step Status" (Cambiar el estado del paso D).

Utilice el menú desplegable para cambiar el estado del paso.

Haga clic en "Save and Return" (Guardar y volver).

Esta sección debe completarla Allegion y mostrar el defecto encontrado, el número de pieza y fotografías o dibujos.

RECORDATORIO:

Utilice el botón "Email Team" para notificar a Allegion los cambios y los datos que haya introducido.

Descripción del defecto

Allegion informará a los miembros del equipo.

Si un proveedor quiere más miembros, o miembros diferentes, póngase en contacto con el empleado de Allegion que haya emitido el 8D por correo electrónico o por teléfono.

Allegion completará el paso D2 y la descripción detallada y pasará al paso D3 en un plazo de 2 días laborables tras la emisión del 8D.

1270 - test by dale   Exit

Status

8D Status:	Open	as of 17-Jul-2014 by Dale Goldsby	Change 8D Status
D-Step Status:	D2 not yet complete		Change D-Step Status

D3 - Develop Interim Containment Actions

Interim Containment Actions (ICA)   Add an Interim Containment Action

	Verified	Implemented	Validated	Removed	
ship to offsite warehouse for sort	17-Oct-2013	17-Oct-2013	17-Oct-2013	No	View/Edit

Attachments   Edit

None.

General Information
D0 - Symptom & Response
D1 - Team
D2 - Problem
D3 - Containment
D4 - Cause & Escape
D5 - Define Correction
D6 - Implement Correction
D7 - Prevent Recurrence
D8 - Recognition
Attachments
8D Log

8D Detail Report   [options]
Email Team

Actividad de retención realizada por el vendedor. Se requieren detalles como la cantidad y el método.

1270 - test by dale   Exit

Status

8D Status:	Open	as of 17-Jul-2014 by Dale Goldsby	Change 8D Status
D-Step Status:	D2 not yet complete		Change D-Step Status

D4 - Define and Verify Root Cause and Escape Point

Root Causes   Add a Root Cause

	Verified	Contribution	
bad gage	No		View/Edit

Escape Points   Add an Escape Point

	Verified	
OP 300, drill hole CNC #455	No	View/Edit

Attachments   Edit

None.

General Information
D0 - Symptom & Response
D1 - Team
D2 - Problem
D3 - Containment
D4 - Cause & Escape
D5 - Define Correction
D6 - Implement Correction
D7 - Prevent Recurrence
D8 - Recognition
Attachments
8D Log

8D Detail Report   [options]
Email Team

D4 - Root Cause Detail

Root Cause Statement: (REQUIRED)
Give a one-line description of this Root Cause.

bad gage

Root Cause Description:
If necessary, describe this Root Cause in detail.

gage # 1234 for 1.25mm hole, was found damaged, causing it pass undersize parts as good.

Verification Description:
What was done to verify that this Root Cause actually contributed to the D2 Problem, and what were the results?

correct calibrated gage pins foudn suspect parts to be undersize as described by Allegion.
gage #1234 was verified by our gage lab as damaged and worn to allow up to .20mm undersize parts to be accepted as good.

Date this Root Cause was successfully verified:

Percent Contribution:
What percent of the D2 Problem is attributed to this Root Cause? %

Associated Escape Points:
To which Escape Point(s) is this Root Cause associated?

Incluya tantos detalles como sea posible sobre la causa raíz del fallo y la causa raíz del escape.

D4 - Escape Point Detail

Escape Point Statement: (REQUIRED)
Give a one-line description of this Escape Point.

OP 300, drill hole CNC #455

Escape Point Description:
If necessary, describe this Escape Point in detail.

thsi si hte only operation for this hole on this part

Verification Description:
What was done to verify the accuracy of this Escape Point, and what were the results?

Date this Escape Point was successfully verified:

Associated Root Causes:
To which Root Cause(s) is this Escape Point associated?

bad gage

Las imágenes, los documentos y los planes de control ayudan a explicar la acción correctora. Puede añadirse cualquier tipo de documento.

Haga clic en "Edit" (Editar) y cargue el archivo.

1270 - test by dale   Exit

Status

8D Status: Open   as of 17-Jul-2014 by Dale Goldsby   Change 8D Status
D-Step Status: D2 not yet complete   Change D-Step Status

General Information
D0 - Symptom & Response
D1 - Team
D2 - Problem
D3 - Containment
D4 - Cause & Escape
D5 - Define Correction
D6 - Implement Correction
D7 - Prevent Recurrence
D8 - Recognition
Attachments
8D Log

8D Detail Report   [options]
Email Team

D6 - Implement and Validate Permanent Corrective Actions

Permanent Corrective Actions (PCA)   Select Permanent Corrective Actions for Implementation

For Root Cause: bad gage	Implemented	Validated	
poke-a-yoke added to part holder	05-Nov-2013	13-Nov-2013	View/Edit

For Escape Point: OP 300, drill hole CNC #455	Implemented	Validated	
poke-a-yoke added to part holder	05-Nov-2013	13-Nov-2013	View/Edit

Attachments   Edit

None.

Se requieren las fechas de todas las actividades.

1270 - test by dale   Exit

Status

8D Status: Open   as of 17-Jul-2014 by Dale Goldsby   Change 8D Status
D-Step Status: D2 not yet complete   Change D-Step Status

General Information
D0 - Symptom & Response
D1 - Team
D2 - Problem
D3 - Containment
D4 - Cause & Escape
D5 - Define Correction
D6 - Implement Correction
D7 - Prevent Recurrence
D8 - Recognition
Attachments
8D Log

8D Detail Report   [options]
Email Team

D7 - Prevent Recurrence

Prevent Recurrence Actions   (within the control of the team)   Add a Prevent Recurrence Action

For Root Cause: bad gage	Implemented	
all drilled holes for Alelgion products reviewed, Fixtures on order for 3 more parts see details	10-Dec-2013	View/Edit

Recommendations   (outside the control of the team)   Add a Recommendation

Not specified.

Attachments   Edit

Description	Type	Size	Attached by	Date V	
xspcraystorm04.jpg	JPG	81 KB	Dale Goldsby	13-Aug-2014	View / Download

https://www.global8d.com/cgi-bin/allegion/owa.cgi/frmPreventAction.Body?psG8DID=1270&psActionID=4&psX=20140813082104

D7 - Prevent Recurrence Action Detail

Associated Root Causes/Escape Points: (REQUIRED - SELECT ONE OR MORE)
Which Root Cause(s) or Escape Point(s) is this Action intended to address?

| Root Cause | bad gage | ☑ |
| Escape Point | OP 300, drill hole CNC #455 | ☐ |

Action Statement: (REQUIRED)
Give a one-line description of this Action.

all drilled holes for Alelgion products reviewed, Fixtures on order for 3 more parts see details

Action Description:
If necessary, describe this Action in detail.

Part 122334, hole #6, Part 66988 and Part 44555 all have simialr operations and same controls.
Fixtures ordered for all these parts.
Control plasn and PFMEAs updated

Rationale:
If necessary, describe why this Action is expected to successfully prevent the D2 Problem and similar problems.

Date this Action was implemented: 10 Dec 2013

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https://www.global8d.com/cgi-bin/allegion/owa.cgi/frm8DDetail.Body?psG8DID=1270&psDisplay=11&psX=20140813082320

1270 - test by dale   [Exit]

Status

8D Status: Open   as of 17-Jul-2014 by Dale Goldsby   [Change 8D Status]
D-Step Status: D2 not yet complete   [Change D-Step Status]

General Information
D0 - Symptom & Response
D1 - Team
D2 - Problem
D3 - Containment
D4 - Cause & Escape
D5 - Define Correction
D6 - Implement Correction
D7 - Prevent Recurrence
D8 - Recognition
Attachments
8D Log

8D Detail Report   [options]
Email Team

D8 - Recognize Team and Individual Contributions

Recognition   [Add a Recognition Entry]

Each tema memeber recieved a ribbon and a write up in the company news letter

Dale Goldsby
17-Dec-2013   [Edit]

Attachments   [Edit]

Description	Type	Size	Attached by	Date ∨	
good job gold ribbon T.png	PNG	57 KB	Dale Goldsby	13-Aug-2014	[View] [Download]
newsletter clip art1.jpg	JPG	13 KB	Dale Goldsby	13-Aug-2014	[View] [Download]

La sección de anexos muestra todos los documentos, imágenes, etc. que se hayan cargado.

Miembro