



How to Address a Pack Spec which is REJECTED

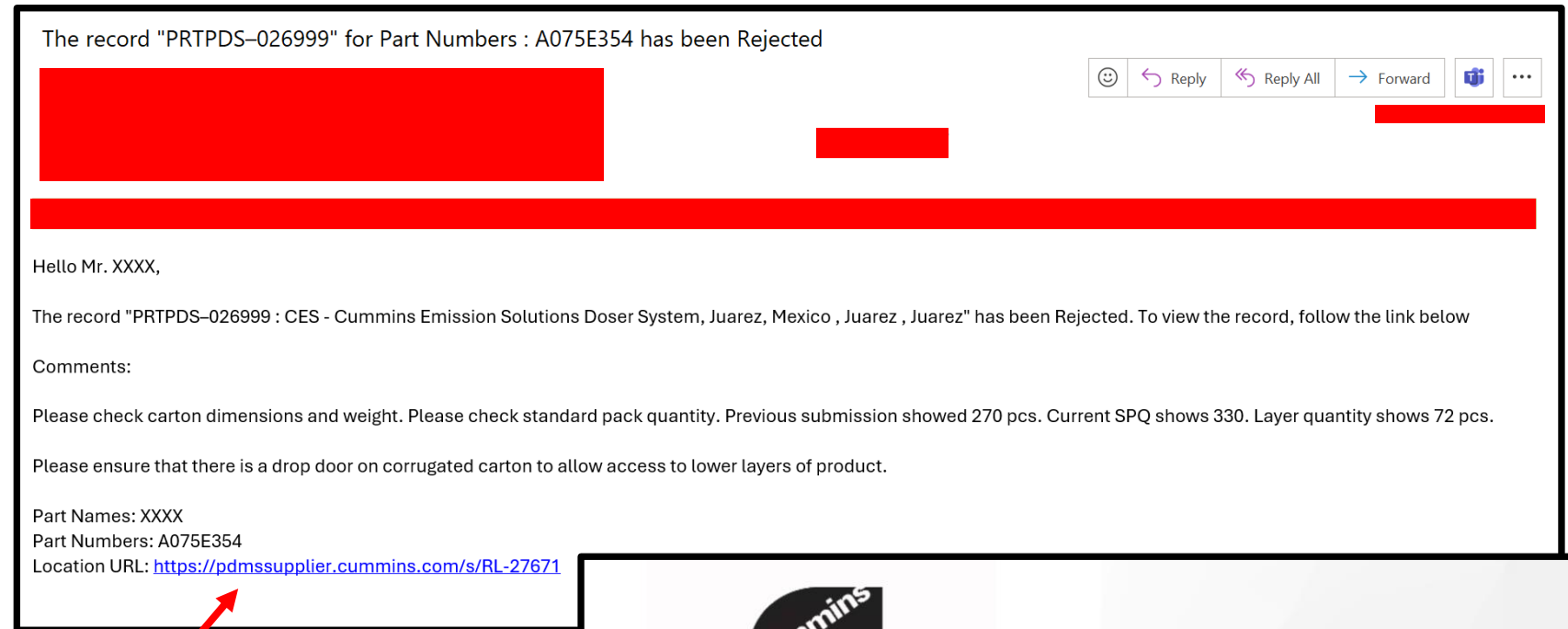
Ronnie Hickling

Version: 1
July 12, 2024

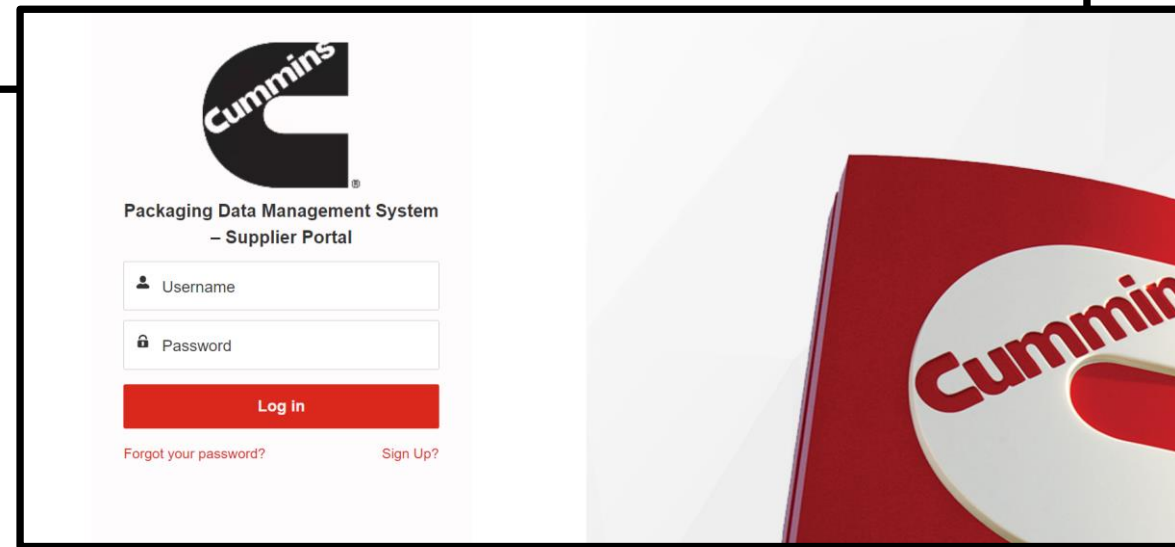
External

Response from Cummins Packaging Engineer

- Upon review of submitted pack specs, expect to receive an email with the following subject and body format.

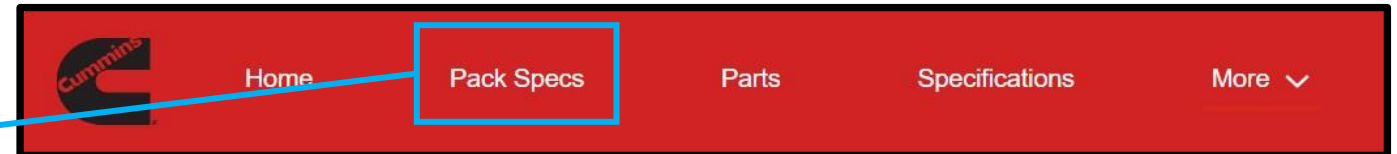


- Visit and log into the Cummins PDMS Supplier Portal



View Pack Specs

- Click on the **Pack Specs** tab on the home page



2) Visit the **Pack Specs** tab to create and submit the packaging specification details for your parts

- Select the pack spec which has been rejected

Pack Specs
All ▾

100+ items • Sorted by Created Date • Filtered by All pack specs • Updated a few seconds ago

Search this list...

SKU ▾	Status ▾	Part Names ▾	Part Numbers ▾	Superseded By ▾	Type ▾	Returnable Type ▾	Cumm... ▾	UOM ▾
48 P RTPDS-026527	Rejected	Test0514	Test0514		Expendable			Metric
49 P RTPDS-026458	Recalled	test 0509	test 0509		Expendable			Metric
50 P RTPDS-026433	In Process	Test 0507;tes...	Test 0507;test0513		Returnable	Cummins Owned	Customized	Metric
51 P RTPDS-026401	Rejected	Test 0507;Te...	Test 0507;Test0423		Expendable			Metric

View Comments

- Click on the Receiving Location link within the pack spec.

Receiving Locations (1)					
1 item • Sorted by Location Name • Updated 31 minutes ago					
#	Location Name	Status	Approve/Reject Comments	State	City
1	CDJ_Cummins Japan, Ltd - Tokyo, Japan , Tokyo , Tokyo	Rejected	test reject	Tokyo	

- Under the **Details** tab, read under “Approve/Reject Comments” for reasons regarding the pack spec’s rejection and the necessary changes.

DETAILS

RELATED

#

RL-27677

Location

CIC_Cummins Industrial Center - Seymour, IN, USA

Pack Spec

PRTDPS-027001

Status

Rejected

Approve/Reject Comments

REJECTED.
1.Please provide the material used for the container (Wooden Rack). If it is not Laminated/Plywood, then it will require ISPM treatment and mention the required ISPM information.
2.I can see corrugated layer pad in the picture. Please provide its information in the SPECIFICATION FAMILIES.
3. Please specify the white cloth sheet coving the box. Its use and material as well.

Approve/Reject Date

6/11/2024, 2:52 PM

Location Name

CIC_Cummins Industrial Center - Seymour, IN, USA , Seymour , IN , IN

Street

City

Seymour

State

IN

Postal Code

Country

USA

Edit Pack Spec

If changing...

- Part: Pieces/container
 - Part: Annual volume
 - Part: Adding/deleting components
 - Dunnage, Closure Material, Unit Load Dimensions, Preservation details
 - Adding/deleting image(s):
Dunnage, Unit Load, Shipping Label
- Click on the “**Edit**” button in the top right corner of the rejected pack spec page
 - Utilize the **Edit/Delete** buttons to change values listed above.

Cummins Home Pack Specs Parts Specifications More ▾

Search...

Pack Spec PRTPD-026527

+ Follow **Edit** Submit Recall ▾

Version Number	Type	UOM	Status	Submission Date	Owner
1	Expendable	Metric (mm/Kg/Microns)	Rejected	5/29/2024	Test Supplier

Parts

▼ Pack Spec - Part

Add multiple parts to this Pack Spec only if you are using the same Packaging materials and packing style. If not, please create a separate Pack Spec.

Add New Part Select Existing **Edit Part** Delete Part

Parts

1 of 1 item • 0 items selected

Part	Part	Part	Part	Part	Part
Test0514	Test0514	15	15,000	1	

Dunnage

Add New Select Existing **Edit Dunnage** Delete Dunnage

Dunnage

2 of 2 items • 0 items selected

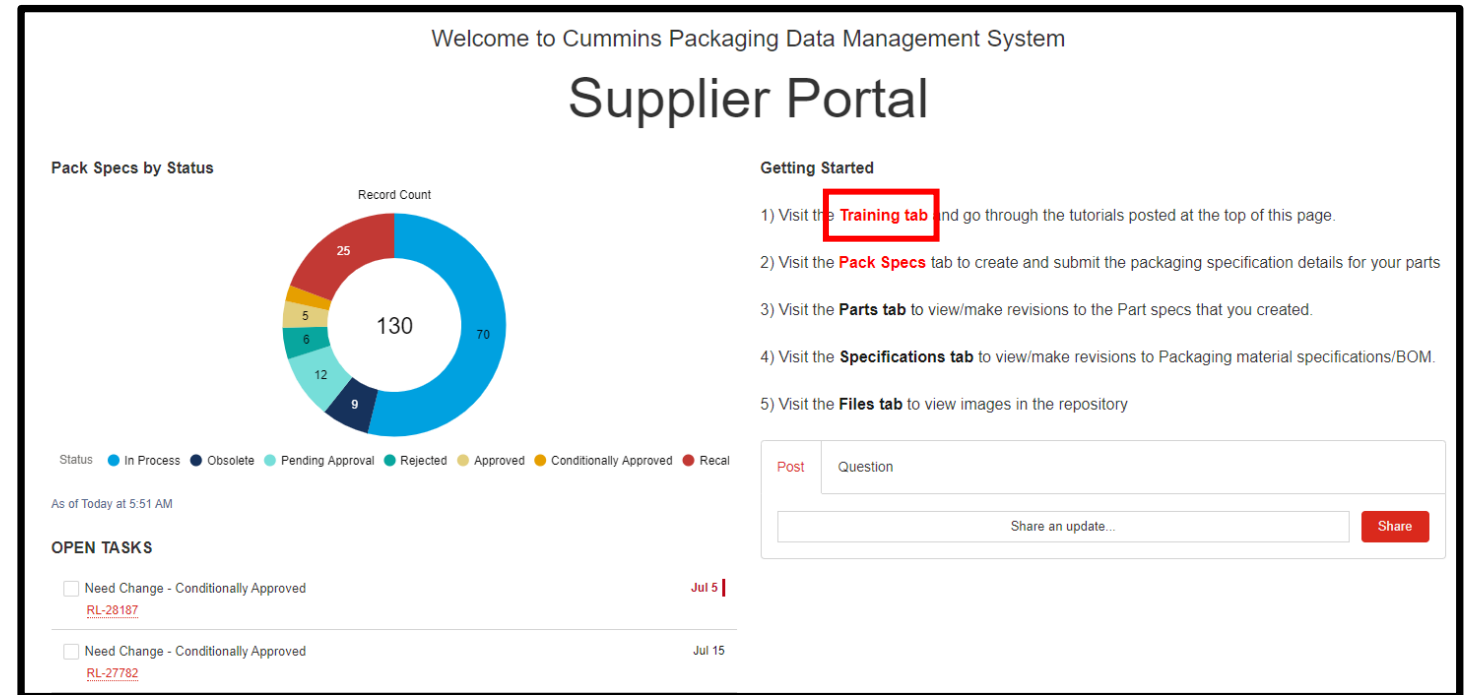
Search this list...

D..	M..	P..	M..	C..	L..	W..	H..	W..	T..	Q..
Airbag Pillow	LDPE / LLDPE (4)	Single	0%Material/Layer	0	0	0	0	0.01	100	4

Edit Pack Spec

- **If changing...**

- Dimensions
- Thickness
- Weight
- Part Image(s)
- Primary Container Image(s)
- Component/Material Type
- Material Composition
- Compliance Info (PCR Content, ISPM-15)
 - Navigate to Cummins PDMS Supplier Portal Home Page
 - Open **Training** tab
 - **Refer to the following work instructions**
 - **How to Revise or Update Part Information**
 - **How to Revise or Update any Specification**
 - **How to Update ISPM-15 and Wood Certification Details for Pallet/Unit Load**



10	10	How to revise or update Part information
11	11	How to revise or update any specification (Primary_PCR_Dunnage) information_V2
12	12	How to update - ISPM - 15 and Wood Certification details for Pallet/Unit load

Submit New Details

- Once all information is entered, exit the Edit window.
- Refresh the screen and review the updated details.
- Click on the **Submit** button in the top right corner of the screen

Submit

You are about to submit the Pack Spec for the approval, please verify all you information before you submit.

Summary

SKU: P RTPDS-026527

Type: Expendable

Supplier ID: 1234567890

Comments

Submit

- Enter any necessary comments regarding the updated pack spec
- Click **Submit**

The screenshot displays the Cummins PRT system interface. At the top, a navigation bar includes links for Home, Pack Specs, Parts, Specifications, and More. A search bar is located on the right. Below the navigation bar, the 'Pack Spec' section shows the ID 'P RTPDS-026527' and buttons for Follow, Edit, Submit, and Recall. A table below this section lists details: Version Number (1), Type (Expendable), UOM (Metric (mm/Kg/Microns)), Status (Rejected), Submission Date (5/20/2024), and Owner (Test Supplier). A red arrow points from the 'Submit' button in the top right of this section to the 'Submit' button in the 'Submit' window shown in the previous block.

The main content area is divided into two sections. The top section, titled 'Parts (1)', shows a table with columns: Part Number, Part Name, Annual Vol..., Pieces/Container..., Piece/Cost (Returna..., Pieces/Con..., Annual C..., Unit Load Quantity..., Primary Con..., and Secondary Container. The table contains one row with data for 'Test0611'. The bottom section, titled 'BOM' (Bill of Materials), shows a table with columns: Specification..., Type, Record Type, Component Type, Post-consu..., and Quantity. The table contains five rows of data, including 'VCI Bag', 'Airbag pillow test', 'angle board', 'Stretch wrap_1', and 'Test0425'. A 'File Preview' section is visible on the right side of the BOM table.

