## PRODUCT ENRICHMENT PORTAL (PEP)



*Surning* the S Vision into reality

# Overview of file types



26th July 2018



Options of uploading images and product information explained



Methods for uploading	How do I upload my products images / information					
images /product	<ul> <li>Product Registration by CBA using Supplier data</li> <li>Myer product registration system (Retek)</li> <li>Updates PEP overnight</li> </ul>					
Product / Information upload by	ge bulk upload ZIP file ge Drag & Drop	Produ ACTIVITY ADSHIDARD Dashboard Test State Supplier Action Regired 100 Test Product Montegraphy Rejection 01356		Perding Office Approval	Published O Total	Online staging for publishing
	Auct Information CSV or XLSX	LAST ORBATIONS  Date Type Type Type/Type/Type/Type/Type/Type/Type/Type/	Profile stame Compute product mobile desendants Compute product mobile desendants Compute product mobile desendants	Satus COMPETED COMPETED	Warnings	VYVV/I PPAR PPAR
MYER			olication Program Inte	erface (API)		

#### Enrichment methods

#### Bulk upload images using the .ZIP file

#### Images

- Use this option if you need to enrich a large number of products.
- There are a number of ways to construct the .**ZIP** file but you must always have an accompanying .**CSV** file.







.018 Images/Image\_3.jpg;03\_01\_2018 Images/Image\_4.jpg;;;;20



the image name and when finished set the image status to 20

### Enrichment method **1.B**

#### Bulk upload images using the .ZIP file : One folder hold all images in one .ZIP files

- This zip file has 1 sub folder (Images) for the all images for all products.
- There in one .CSV file (ProductInformation.csv).





## Enrichment method

#### Bulk upload images using the .ZIP file : No sub folder just the .ZIP file

- This zip file has **no sub folder** for the images for all products.
- There in one .CSV file.





image status to 20

#### Enrichment method

#### Drag and Drop

- This zip file has no sub folder for the images for all products.
- There in one .CSV file.



IVER







Note: if the you try to upload data beyond max characters through either of methods (manual/csv import/excel import/API), it will fail.



#### MYER

