# Energy Rating Data Dictionary for Dishwashers (labelled) as at May 2015

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| **Column** | **Column Identifier** | **Description** |
| ApplStandard | Registration.regulatory\_standard | This is the legal standard to which the appliance must comply |
| Brand | Model.brand\_name | This is the manufacturers brand |
| Cap | rated\_capacity | The whole number of place settings as stated by the manufacturer |
| CEC\_ | cec | This is the Comparative Energy Consumption of the product which is it's nominal energy consumption expressed as kilowatt hours per years. |
| Conn\_Type | conn\_type | Water connection type (hot/cold/dual) |
| Country | Registration.registrationmanufacturingcountry\_set | Country of manufacture |
| delayStartMode | delaystartmode | Does the product include a delayed start function |
| Depth | appliance\_dimensions\_depth | Overall appliance depth in mm |
| Height | appliance\_dimensions\_height | Overall appliance height in mm |
| Load\_Type | prog\_tested | Not Applicable |
| Model No | Model.model\_number | Model number |
| N-Standard | Registration.test\_standard | Appliance Test Standard |
| New SRI | star\_rating\_index | The Star Rating Index for the appliance. |
| New Star | star\_rating | The Star Rating for the appliance as found on the Energy Rating Label |
| postProgenergy | postprogenergy | Post Program Energy, this is the energy that the appliance uses after a program cycle is complete. |
| powerConsMode | powerconsmode | Not Applicable |
| Prog Name | prog\_name | This is the name of the setting eg. "Normal", "Heavy", "Eco", etc. |
| Prog Time | prog\_time | This is the nominated program time duration expressed in minutes |
| Sold\_in | Registration.selling\_countries | Countries where the product is sold. |
| standbyPowerUsage | standbypowerusage | The power used by the appliance in standby mode |
| Submit\_ID | Registration.pk | This is the unique registeration ID record for the product and is taken from the GEMS product database |
| SubmitStatus | Registration.get\_status\_display | This is the registration status of the product and must be either "Superceeded" or "Approved" |
| Tot Wat Cons | tot\_wat\_cons | This is the total water consumption of the appliance in the nominated program cycle |
| Type | appliance\_type | This is a list of dishwasher types eg. free standing, built-in and on bench. |
| Water\_Softener | water\_softener | This indicates if water softener is required for the appliance. |
| Width | appliance\_dimensions\_width | Overall product dimensions in mm |
| ExpDate | Registration.expiry\_date | This is the date that the product's registration will expire |
| GrandDate | Registration.superseded\_date | This product can be sold after this date but can no longer be manufactured or imported from this date |
| Product Class | Registration.product\_class | Not Applicable |
| Availability Status | Registration.availability\_status | This is the availability status of the product and must be either "Available" or "Unavailable". This status is based on self-reporting of the registrant. |
| Product Website | Registration.get\_manufacturer\_company\_website | This is the specific web address for the product itself |
| Representative Brand URL | Registration.representative\_model\_number.brand.url | This is the web address for the manufacturer |