## FLEXDOG

## Specification of FLEXDOG feed for product import

- Syntax of XML FLEXDOG feed is based on Google Merchant Feed.
- Each product size must be represent as a separate item
- Only products with availability = "in stock"
- Provide photos with a minimum width of 800 px . We will use your product photo If we don't have your product listed yet
- Do not add UTM parameters to your URLs (links).

| Required parameters |  |
| :---: | :---: |
| Parameter | Description |
| g:id | your internal product ID |
| title | product name |
| g:description | product description (we use this only for detailed identification - we are not showing that on the website) |
| g:brand | product brand |
| link | URL of product detail page |
| g:image_link | URL of product main image |
| g:availability | availability of product "in stock"/"out of stock"/"preorder" |
| g:price | price or original price if sale price exist (g:sale_price) |
| g:sale_price | sale price |
| g:gtin | EAN code of product (bar code) |
| $\mathrm{g}: \mathrm{mpn}$ | original product code by manufacture |
| g:condition | product condition "new" |
| g:size | product size (only value) e.g. "43" |
| g:size_system | size system (EU, UK, US...), e.g. for size 43: "EU" |
| g:google_product_category | identification of Google Product Category <br> - you can use code of category (prefered) nebo named category <br> - ID for sneakers and shoes =187 <br> - ID for clothes =1604 <br> - you can find all categories with ID in this list - EN |

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| g :gender | gender "male", "female", "unisex" |
| :---: | :---: |
| g:age_group | age group, "kids"/"adults" |
| g:additional_image | other images of product, we recommend to add at least 4 more images |
| g:product_type | your product category type |
| g:shipping g:service g:country g:price | shipping information <br> - name of shipping service <br> - allowed country of shipping servicer <br> - shipping price |
| g:min_handling_time | The minimum time is the shortest amount of time between the order is placed and when the product ships |
| g:max_handling_time | The maximum time is the longest amount of time between the order is placed and when the product ships |

