

DATASET CATEGORY OVERVIEW

This file describes the category structure used in the dataset. The dataset is organized into three levels:

- 1) Main Categories
- 2) Base Part Categories
- 3) Topics

MAIN CATEGORIES (Based on broad features of a car) Total: 10

- DISTANCE / MEASUREMENT / COST
- EMOTIONAL / SENSORY / VISUAL
- EXTERIOR / STYLING / STRUCTURAL
- FUNCTIONAL / UTILITY FEATURES
- GENERAL INFORMATION
- HANDLING / DYNAMICS
- INTERIOR / DESIGN / ERGONOMICS
- POWERTRAIN / PERFORMANCE
- SAFETY
- TECHNOLOGY / ELECTRONICS / SOFTWARE

BASE PART CATEGORIES (Based on specific car parts or aspects alone; belong to main categories) Total: 70

- road terrain
- lighting / indicators
- aerodynamics / airflow
- voice & commands
- technology
- driver assistance
- side section
- storage & utility
- doors
- wheels & tyres
- functionality & features
- mirrors

- emotional & sensory experience
- interior
- boot / cargo
- build quality / construction
- body type
- unknown
- driving dynamics / handling
- generic description & miscellaneous
- transmission
- brake
- cornering
- distance / efficiency / mileage
- comfort & ergonomics
- gesture / motion controls
- climate / temperature control
- dimensions / measurements
- value / cost
- bonnet
- options & specifications
- suspension
- body class
- acceleration
- cameras
- fuel / energy / charging
- grill
- windows / glass
- seats
- weight
- roof
- navigation / mapping
- steering
- traction / stability
- connectivity / integration
- exterior materials & finish
- quality & durability
- design
- windscreen / wipers
- keys & lock

- chassis / structural
- interior materials & trim / finish
- physical controls
- engine / power train
- rear section
- audio
- parking
- displays / instrumentation
- exhaust
- equipment
- performance
- front section
- safety
- packages / trims / variants
- visibility & view
- model / generic car terms
- software / interaction
- drive
- passenger space
- bumper

TOPICS (Based on both aspect and opinion) Total: 10

- performance → 0
- interior-features → 1
- quality-aesthetic → 2
- comfort → 3
- handling → 4
- safety → 5
- general-information → 6
- cost → 7
- user-experience → 8
- exterior-features → 9

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