High Quality Feel



New SYLPHY – items with high quality feel



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New SYLPHY items with high quality feel

Steering wheel grip/ touch feel

Pull cup grip

Interior decoration

Interior illumination

Scenario illumination

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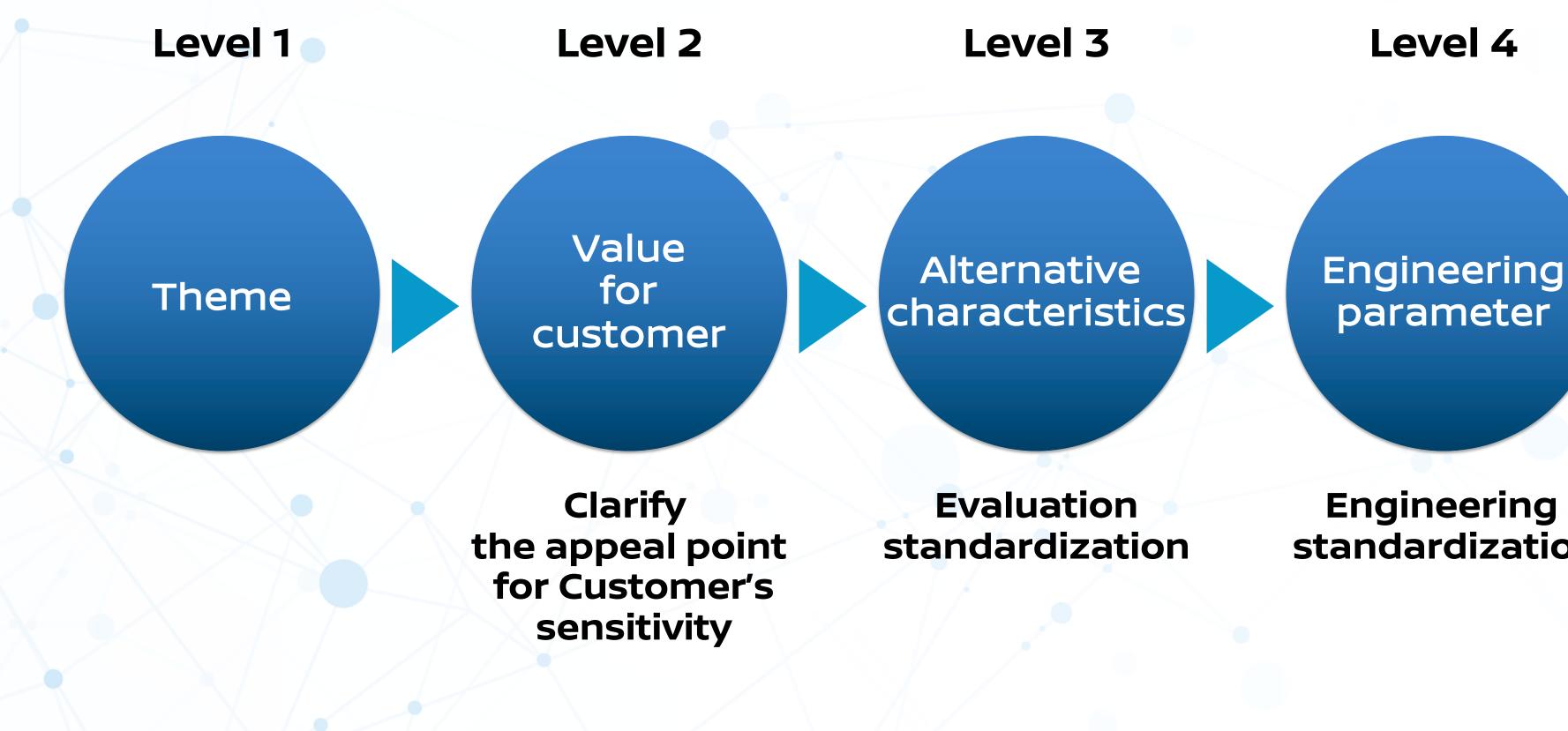
Display graphic Switch operation feel Navigation/Audio performance

HDLNG to B Pillar Fit & Finish



Function & form design based on human sensitivity study High quality feel that exceeds expectations, based on human perception

characteristics paired with vehicle functionality



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Engineering standardization

Vehicle with high quality feel

Covering the entire journey, from approaching the vehicle to getting out

Approaching/Viewing exterior

Scene Look at the car Fashionably designed fascia item





Function Operation

Scene Air-conditioner temperature control item Solid feel of switches

Driving

Scene Grasp the STRG wheel item Improved grip/tactile quality





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Spending time

Scene item

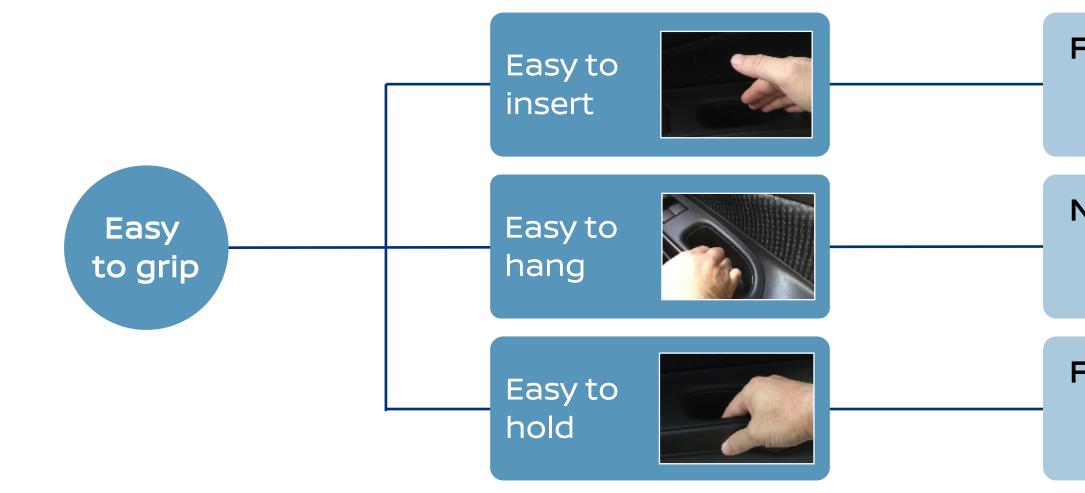
Looking around the inside High perceived quality evoking decor



Approach of high quality feel design

Pull cup grip

Step1 Functional analysis of customer sensibilities



Step2 Implement each function in engineering design



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Fit the hand shape

- Opening shape for hand
- Space for four finger

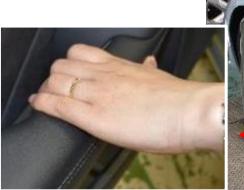
Non-slip

- Non-slip shape
- Non-slip material

Fit the finger shape

- Cross-section shape
- Non-touch to the nail

Step3 To make as shape

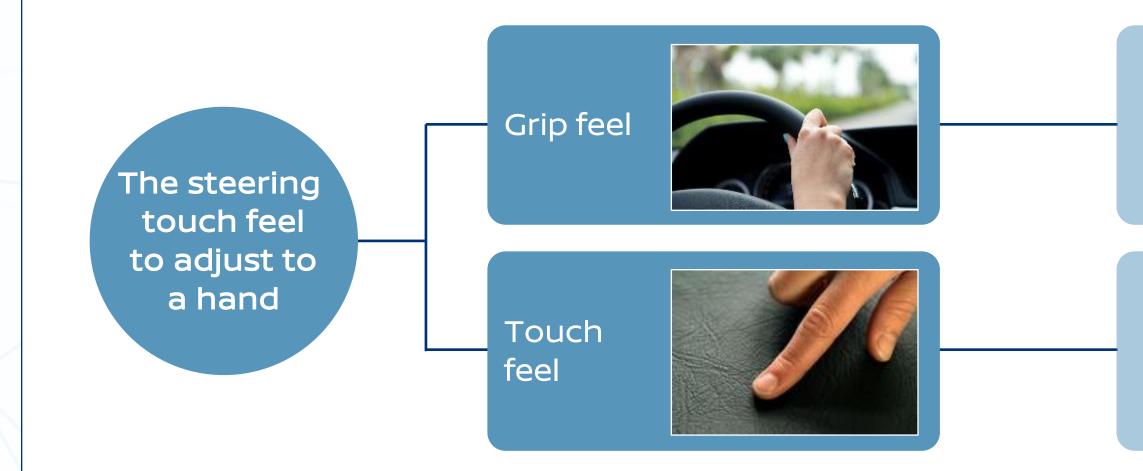




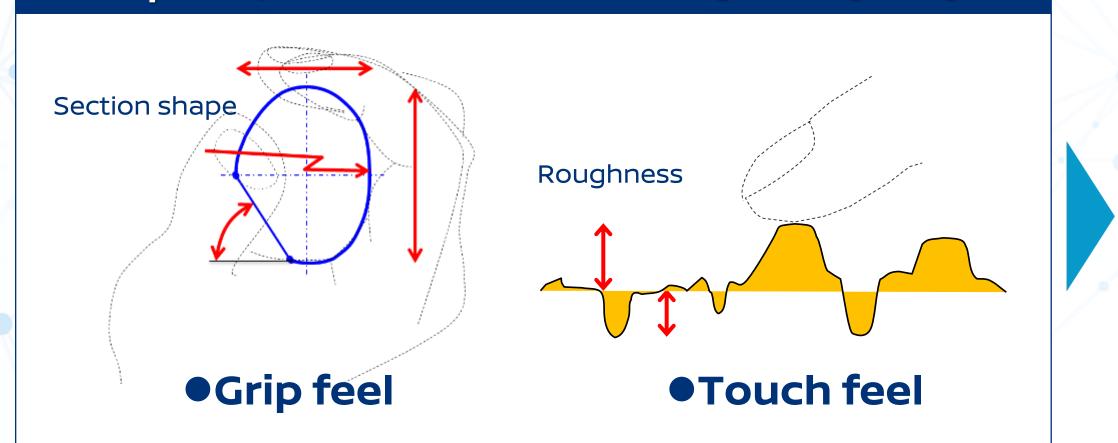
Approach of high quality feel design

STRG wheel touch feel

Step1 Functional analysis of customer sensibilities



Step2 Implement each function in engineering design



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Grip feel

Rim cross-section shape

Touch feel of surface

- Smooth feel
- Moist feel

Step3 To make as shape



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