

GENERAL INFORMATION

| Client Name | ABC | | | | |
|---------------------|--|--------------|------------------|---------|---|
| Supplier Name | ZXY | | | 21 | |
| Factory Name | ZXY | | | _ | V |
| Inspection Location | xxxxx, xxxx, Gampaha, Sri L | anka. | | | A |
| Inspection Date | 17 th March 2023 | N | Aanaa | | |
| P/O Number | N/A | P/O Quantity | 1161 Units | | |
| Sampling Plan | ISO 2859: Single , Normal | Sample Level | General Level II | | |
| AQL | Critical: Not Allowed Major : 2.5 , Minor : 4.0 | Sample Size | 32 Units | 1 2 70- | |
| Item Number | Refer Quantity Chart | | | | |
| Product Description | Girls Bicycles | | | | - |

INSPECTION SUMMARY

| OVERALL CONCLUS | Due to thos | DING | | | | |
|--------------------------------------|-------------------|---------|-------------|---------|-----|--------------------|
| Category | | Conform | Not Conform | Pending | N/A | Remarks |
| 1. Quantity | | x | | | | Remarks: 1.1 |
| 2. Workmanship | | | | х | | |
| 3. Style, Color & Docur | nentation V_{C} | ur Ine | pectio | n Part | ner | Remarks: 3.1 – 3.4 |
| 4. Data Measurement a | & On-Site Test | | - Celle | x | | Remarks: 4.1 – 4.3 |
| 5. Shippi <mark>ng</mark> Marks & Pa | ackaging | | | Х | | Remarks: 5.1 – 5.3 |
| 6. Other Specifications | / Requirements | | | | N/A | 6 |
| APPROVED BY IQMS | SUPERVISOR: | | | Dene | 2. | S |

REMARKS

| 1. | Quantity |
|-----|--|
| 1.1 | Upon arrival to factory, actual packed quantity was observed as per the packing list to be 1161 units in 1161 cartons, against the supplier provided P.O quantity of 1161 units. Note: Some finished goods are, packed the separate warehouse outside the inspection location. Therefore, sample (available 600 units with three modules) and quantities to be checked, items were packed in the same inspection location warehouse only. |
| | |

Nil

| 2. | Workmanship |
|----|-------------|
|----|-------------|

| 3. | Style, Color & Documentation | | | | |
|-----|---|---|--|--|--|
| 3.1 | For all three models: No approved / reference samples were available from the client for product conformity check. Therefore, actual findings have been recorded in the report for reference. | | | | |
| 3.2 | Color reference, designs, placement was available from client. T details refer to attached photos. | herefore, actual findings have been recorded in the report, for | | | |



| 3.3 | For all three models, 100% of the inspected pieces were observed compared with Panton, of the inspected pieces were observed with a slight variation of some modules (Model : 20' xxxx – Girl & 24' Velo Ville). Therefore, actual findings have been recorded in the report (refer Product View photos) for reference. |
|-----|---|
| 3.4 | For all three models reference spec (provided by the supplier) observed with the material inspection checklist did not mention the material model/brand specification. Therefore, actual findings have been recorded. |

| 4. | Data Measurement & On-Site Test |
|-----|---|
| 4.1 | For all items: Product measurement and weight specifications were not available from client or supplier; hence actual findings have- been recorded. For details, refer to data measurement sheet below |
| | For all items: Carton size and weight print details were not available form client, therefore actual findings have been recorded in report for client reference. |
| 4.3 | The ride performance test and brake resistance check are only conducted on the 24' Velo Ville model. The other two models are not tested due to their smaller size. |

| 5. | Shipping Marks & Packaging |
|-----|--|
| 5.1 | For all items: Packing instructions details was not available form client; therefore, actual findings have been recorded in report for client reference. For details refer to below attached photo. |
| | For All three models, 100% of the inspected cartons were observed with model specification label and "Operateur bicycode". Hence actual findings have been recorded. For details refer to below-attached photos. |
| 5.3 | Assembly with (Box) necessary protective items with the model - Saddle, Basket, Front/ Rear reflector lights, Seat Post, Pedal set, 2 Allen keys and multi spanner set, & Manual. |

INSPECTION DETAILS

| 1. QUANTITY Conform | | | | | | | | | |
|---------------------|----------------|-------|------------|------------|---------|------------|----------|------------|--------|
| P/O | Item Number | | P/O Qty | Shipme | ent Qty | Packed | Quantity | Sampl | e Size |
| Number | | | Unit / Pcs | Unit / Pcs | Carton | Unit / Pcs | Carton | Unit / Pcs | Carton |
| | 16" xxxx Girl | | 394 | 394 | 394 | 394 | 394 | 11 | 11 |
| N/A | 20" xxxx Girl | | 399 | 399 | 399 | 399 | 399 | 12 | 12 |
| | 24' Velo Ville | Vo | 368 | 368 | 368 | 368 | 368 | 9 | 9 |
| | | Total | 1161 | 1161 | 1161 | 1161 | 1161 | 32 | 32 |

Total 32 cartons were randomly selected for sampling. During inspection time observed cartons numbering are not available.

| Inspection Standard: ANSI/ASQZ1.4 (MIL- | Defects | | | |
|---|---------------|----------|-------|-------|
| Workman | ship AQL | Critical | Major | Minor |
| | Item: | | | |
| Sampling plan: Single , Normal | AQL | 0 | 2.5 | 4.0 |
| General Level II | Max. Allowed | 0 | 2 | 3 |
| Sampling Size: 32 units | Defects Found | 0 | 3 | 3 |
| Inspection Standard: ANSI/ASQZ1.4 (MIL- | Defects | | | |
| Dimensional & M | Critical | Major | Minor | |
| | Item: | | • | |
| Sampling plan: Single , Normal | AQL | 0 | 2.5 | 4.0 |
| Special Level 1 | Max. Allowed | 0 | 1 | 1 |
| Sampling Size: 13 Units | Defects Found | 0 | 0 | 0 |
| Inspection Standard: ANSI/ASQZ1.4 (MIL- | Defects | | | |
| Special Functional 8 | Critical | Major | Minor | |
| | Item: | | | |
| Sampling plan: Single , Normal | AQL | 0 | 2.5 | 4.0 |



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| Special Level 1 | Max. Allowed | 0 | 1 | 1 |
|------------------------|---------------|---|---|---|
| Sampling Size: 8 Units | Defects Found | 0 | 0 | 0 |

| 2. WORKMANSHIP | | | Conform / Not Conform / Pending | | | | |
|--------------------|-------------------|---------------|---------------------------------|---|---------|--|--|
| Ch | eckpoint / Test | Inspection Le | evel | Inspection Method | Result | | |
| Product Visual & \ | Norkmanship Check | General Leve | el II | Product physical conditions, appearance & cleanliness | Pending | | |
| Remarks: | | | | | | | |

| Critical | Major | Minor |
|----------|-----------------------|--|
| | | |
| 10h | - | 1 |
| | | 1 |
| | | |
| - | | - |
| - | 1 | - |
| | • | |
| - | 1 | - |
| - | - 6 | 1 |
| | | |
| 0 | 3 | 3 |
| 0 | 2 | 3 |
| 32 Units | 32 Units | 32 Units |
| | - - - - - | |

| Specia Attention Poir | nt: Other than individual defects any batch defects found, | |
|-----------------------|--|--|
| Nil | Your Inspection Partner | |
| | | |

| The Following field test included in workmanship check: | |
|---|--|
| Labeling Check | |
| Pairing Check | |
| | |

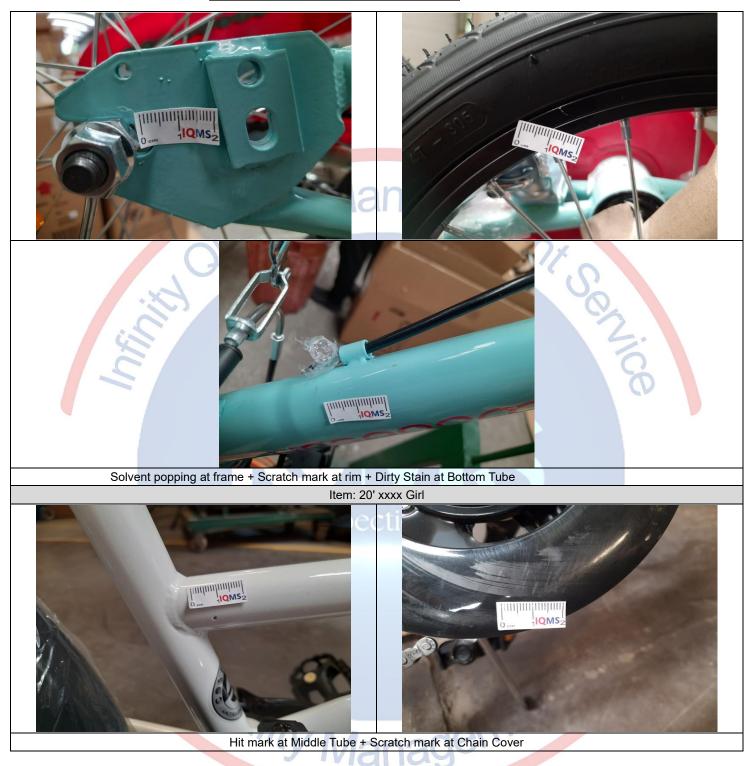
Reference Photos of Defects Found



Hit Marks at frame + Dirty Stain at front fork



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Dirty Stain at back Fender (Removable) + Scratch mark at Stem

| 3. STYLE , COLOR & DOCUMENTATION Conform / Not Conform / Pend | | | | | | |
|---|---|------------------------------------|--|---------|--|--|
| Checkpoint / Test Inspection Le | | Inspection Level Inspection Method | | Result | | |
| Check the Conformity of the Product Compared to the approved Sample & Technical File of the Client. | Special Level | 1 | Same style/materials with approved sample & technical file of the Client | Pending | | |
| Remarks: | | | | | | |
| 3.2 Color reference, designs, placement was availa for details refer to attached photos. | Color reference, designs, placement was available from client. Therefore, actual findings have been recorded in the report, for details refer to attached photos. | | | | | |



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| Discer | rption | Conform | Not Conform | Pending |
|--|----------------|---------|----------------|---------|
| The inspected samples were consistent with | | - | - | - |
| Product Specification | | х | | |
| Submitted sample | | - | | х |
| Color lot check | | х | | |
| Digital photo | | х | | |
| Client Comment | | - | - | - |
| Nil | | | | |
| | | nt So | Nice | ~ |
| | 16' xxxx Girl | | | |
| | 20' xxxx Girl | r - | - CO | ~ |
| | 20 XXXX Gill | | | |
| | | ntse | | ~ |
| | 24' Velo Ville | | | |

4. DATA MEASUREMENTS & ON -SITE TEST

| 4.1. DATA MEASUREMENTS | | Conform / Not Conform / Pending | | | |
|------------------------|------------------|---------------------------------|--------|--|--|
| Checkpoint / Test | Inspection Level | Inspection Method | Result | | |



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| Check the product | measurement | Special Level 1 | Measurement shall match product specification of the client. | Pending |
|-------------------|---------------------------------|-----------------------|--|--------------------|
| Remarks: | | | | |
| The ride perfor | mance test and brake resistance | check are only conduc | cted on the 24' Velo Ville model. The other | two models are not |

4.3 tested due to their smaller size.

| | | | | Brake re | esistance check | |
|----------------|-----|---------------|-----------|----------|-----------------|-----------|
| Item No: | | Specification | | | Actua | l - Dry |
| | | | | | Both | Rear only |
| | | | Co | ndition | 2.011 | 2.16 |
| | | 25 | Both | 1.52 | C/h | |
| 24' Velo Ville | Dry | 16 | Rear only | 3.05 | 1.67 | 2.43 |
| | Wat | 25 | Both | 2.13 | 1.72 | 2.87 |
| | Wet | 16 | Rear only | 4.57 | | 2.01 |

| | Size Measurement Chart | | | | | | | |
|-----|------------------------|--------------|---------------|---------------|-------------------|--|--|--|
| S/N | Measurement Point | Spec (mm) | 16' xxxx Girl | 20' xxxx Girl | 24' Velo Ville | | | |
| 1 | Handlebar Length | | 480 | 580 | 640 | | | |
| 2 | Stem Length | - | 50 | 50 | 90 | | | |
| 3 | Seat Position | | 500 | 500 | 650 | | | |
| 4 | Seat tube Length | | 180 | 200 | 250 | | | |
| 5 | Wheel Size | rour | (16 x 1.75) | (SRI- 59) | 590 (SRI- 75) | | | |
| 6 | Wheelbase Length | - | 780 | 860 | 100 | | | |
| 7 | Chain Stay Length | - | 320 | 360 | 410 | | | |
| 8 | Kickstand Length | - | 200 | 220 | 275 | | | |
| | | | | | | | | |

| 4.2. ON – SITE TEST | | Conform / Not Conform / Pen | ding |
|--|------------------|--|---------|
| Checkpoint / Test | Inspection Level | Inspection Method | Result |
| Check the product functional and performance level | Special Level 1 | All the functional and performance check shall match product specification of the client and | Conform |
| Remarks: | | | |

| | Item Check | Specification / Remarks | Sample Size | Conform | Not Conform | Pending |
|-----|--------------------------------|--|----------------|--------------|----------------|---------|
| 4.1 | Gross weight and quantity | | 3 | \checkmark | | |
| 4.2 | Torque Checks on Nuts and Bolt | Refer attached chart for specification | 3 | ~ | | |
| 4.3 | Derailleurs and shifters | Check the proper working of derailleurs (rear and front both) and shifters whether the gear are working properly or not | 3 | ~ | | |
| 4.4 | Tire Pressure Check | Measure the tire pressure and compare against specification. | 3 | ~ | | |



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| 4.5 | Noise and abnormal sound check | Stand some meter away from the bicycle, rotate the wheel and check for any abnormal sound | 3 | \checkmark | | |
|------|--|---|-------|--------------|------|--|
| 4.6 | Fatigue test | Handbrake- Squeeze the hand brakes 50 times with a force of 445 newton Pedals - Spin each pedal in one full rotation 50 times Kickstand - Raise and lower the kickstand 50 times | 3 | ~ | | |
| 4.7 | Rub test on labels | Perform this test on a larger labels. You'll need two clothes one soaked in water and the other in alcohol. Rub the logo's with each cloth for 15 sec. | Jem | ~ | | |
| 4.8 | Coating Cross Hatch Test | Reported Actual (photo) | 3 | | | |
| 4.9 | Braking system Assembly check | Use adhesive tape and a sharp blade for this test. Choose a blemish-free area on the bike and use the blade to make 11 horizontal and 11 vertical in a lattice pattern. Each line should be 20 mm long and the cuts should penetrate the coating | 3 | | anio | |
| 4.10 | Brake block and brake pad assembly security check | Pay special attention to the cable pinch bolts that secure the brake cable to the lever arm | 3 | ~ | e. | |
| 4.11 | Braking distance test | Models: 24' Velo Ville only | 3 | \checkmark | | |
| 4.12 | Paint coating thickness | Reported Actual (photo) | 3 | ✓ | | |
| 4.13 | Welded joints | | 3 | ✓ | | |
| 4.14 | Assembly Dimensions | Reported Actual | 3 | ✓ | | |
| 4.15 | Carton box quality | Bursting strength / thickness layer and other details | Partr | er 🖌 | | |
| 4.16 | Barcode Labels | | 3 | ✓ | | |
| 4.17 | User manual | | 3 | 1 | | |
| 4.18 | Check toolkit components | | 3 | ✓ | | |
| 4.19 | Alignment of Fork | Check the alignment of Fork straight or not | 3 | ~ | 1. | |
| 4.20 | Handle Alignment | Check the Handlebar should be properly aligned | 3 | ~ | 5 | |
| 4.21 | Pedals | Pedals Quality and also check thread on pedals | 3 | 1C | | |
| 4.22 | Freewheel and Crankset | Check the Quality of Freewheel and Crankset includes their alignment (bent or proper) and their teeth. | 3 | ent | | |
| 4.23 | Gear Cable (Brake and Derailleur Connecting cable) | " V Mana | 3 | ~ | | |
| 4.24 | Chain Quality | Brown PPO | 3 | 1 | | |
| 4.25 | Fender | Quality of Mudguards | 3 | ~ | | |
| 4.26 | Wheel (Spoke, Rim and Hub) | Check Front and Rear Hub, Spoke and Rim | 3 | ~ | | |
| 4.27 | Reflectors / Light | Quality of Reflectors | 3 | ✓ | | |
| 4.28 | Frame | General Checking of Frame Quality | 3 | ✓ | | |
| 4.29 | Stem | Check the Quality of Stem | 3 | ✓ | | |
| 4.30 | BB set | Check Bottom Bracket for Quality | 3 | ~ | | |

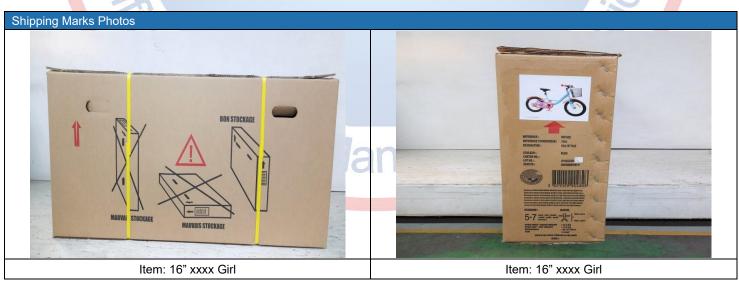


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| 4.31 | Chain should be Lubricated | | 3 | √ | |
|------|----------------------------|---|---|---|--|
| 4.32 | Tyres and Tubes | Check the Quality of the tyres and tubes | 3 | ~ | |

| | Car | ton Dimension & Weight | | |
|----------------|--|------------------------|-------------------------------------|--------|
| | Carton Size Measurements – in (cm) | | Carton Weight – in (Kg) | |
| Item: | Specification / (Marked on carton) (Length x Width x Hight) | Result | Specification (Marked on carton) | Result |
| 16' xxxx Girl | | 97 x 21 x 48 | | 11.73 |
| 20' xxxx Girl | N/A | 105 x 20 x 62 | N/A | 15.69 |
| 24' Velo Ville | | 127 x 20 x 73 | in | 19.15 |

| | | | Conform / Not Conform / Pend | iiiig |
|--------|---|--|--|---------------------|
| | Checkpoint / Test | Inspection Level | Inspection Method | Result |
| 5.1 | Packing Visual Check | Special Level 2 | Packing method and conditions Retail package artworks Correct content within the package Quantity of items & accessories within the package Presence of correct version of printed literature within the package | Pending |
| 5.2 | Shipping Marks | Special Level 2 | Conform with client specifications Shipping marks / labels and their position | Pending |
| 5.3 | Barcode Visual Check | Special Level 2 | All the barcodes need to be clean Barcode type as requested Positions as per client requirements | Conform |
| R | emarks: | | | |
| 5.1 Fo | or all items: Packing instructions details was ient reference. For details refer to below atta | not available form clie ached photo. | ent; therefore, actual findings have been reco | rded in report for |
| 5.2 Fo | or All three models, 100% of the inspected c ct <mark>ual</mark> findings have been recorded. For detail | artons were observed Is refer to below-attack | with model specification label and "Operateu ned photos. | r bicycode". Hence |
| 5.3 As | ss <mark>em</mark> bly with (Box) necessary protective iter Allen keys and multi spanner set, & Manual. | ns with the model - Sa | addle, Basket, Front/ Rear reflector lights, Sea | at Post, Pedal set, |





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Item: 24' Velo Ville

| | Your Inspectio | on Partner | |
|---------|---|---|---------------------------------------|
| Packir | ng Description: | Carton plies | 5 |
| - 01 Ac | nit <mark>pa</mark> cked into a master cartoon with safety rapping. ccessories Box into a one unit. export carton was sealed with staple pin and rapping. | | NCe |
| REFEF | RENCE NOTES | | · · · · · · · · · · · · · · · · · · · |
| 1. (| Our inspector required the factory to repair all defective samples be | fore shipment. | |
| 2. [| Draft report has been provided to the factory and defective points ha | ave been explained as well. | |
| 3. 1 | The inspected cartons were not sealed because the factory did not | repack them immediately after inspectic | on. |
| | | | |

7. INSPECTION RELATED PHOTOS

01. Photo of Packing & Shipping Marks View

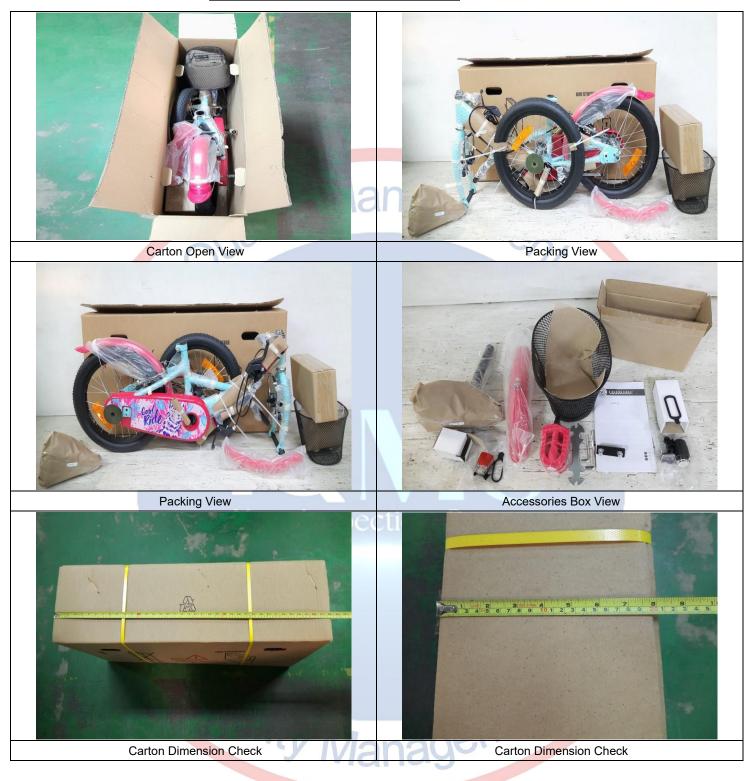
01. Item: 16" xxx Girl



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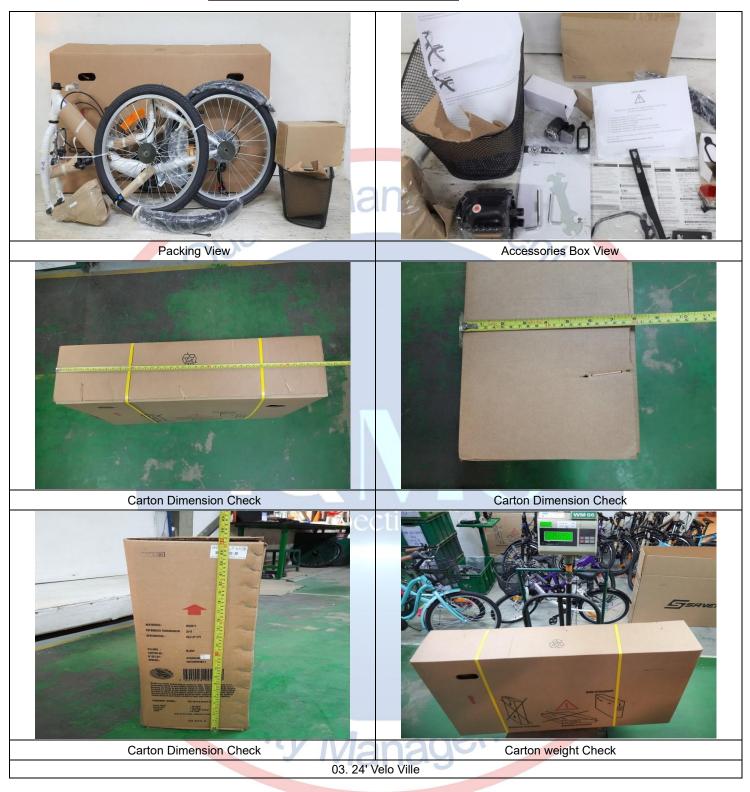


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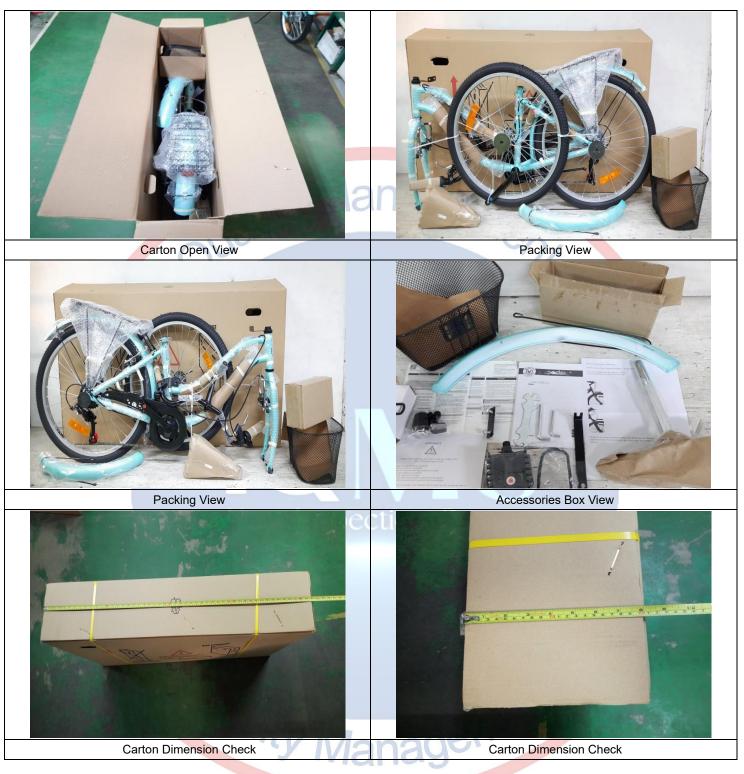




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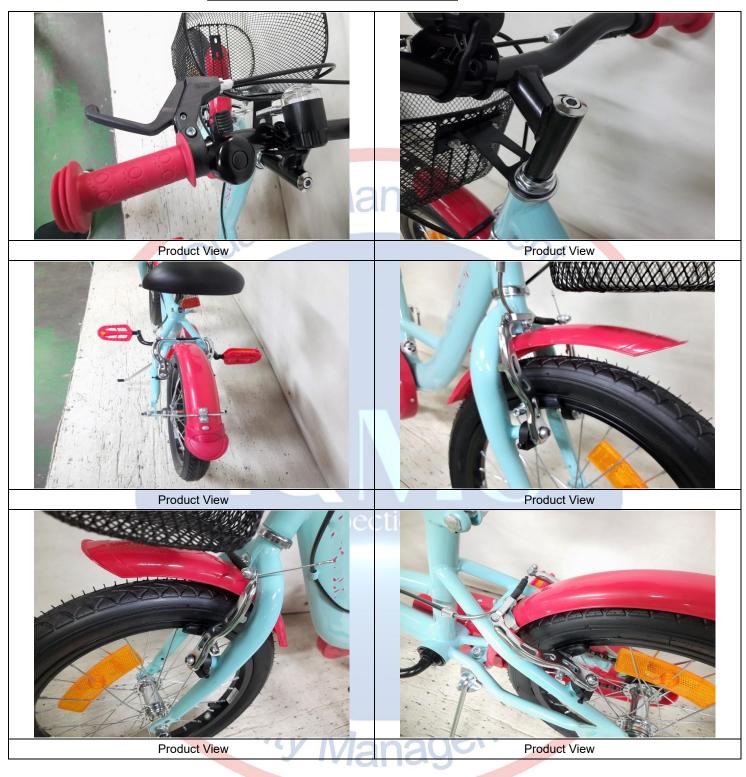
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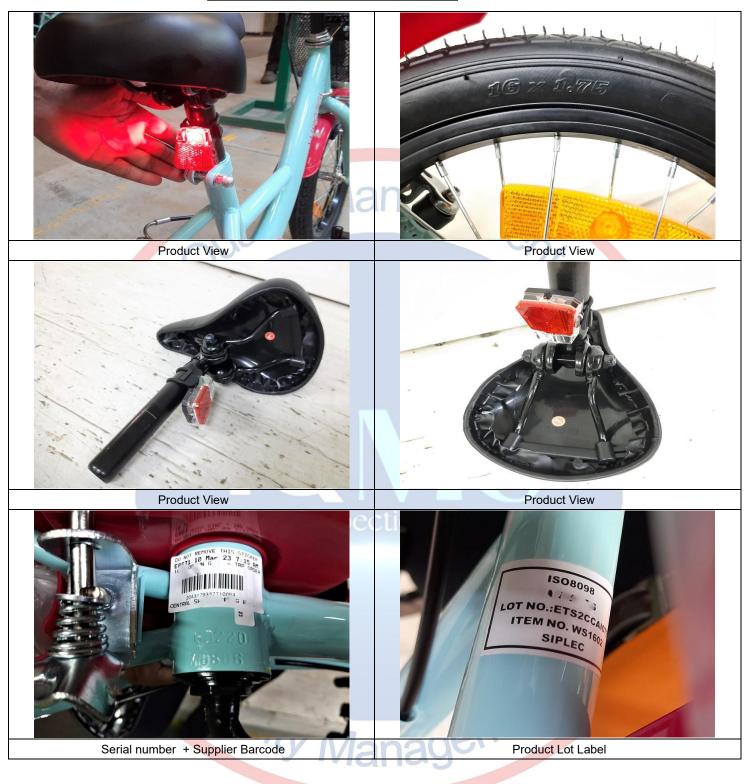


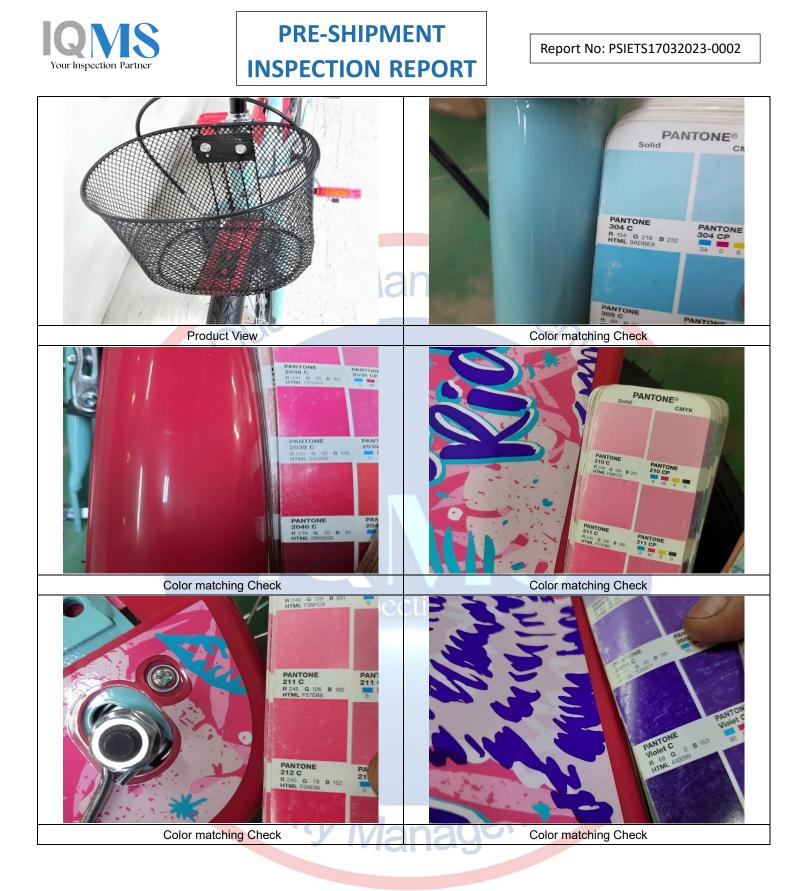






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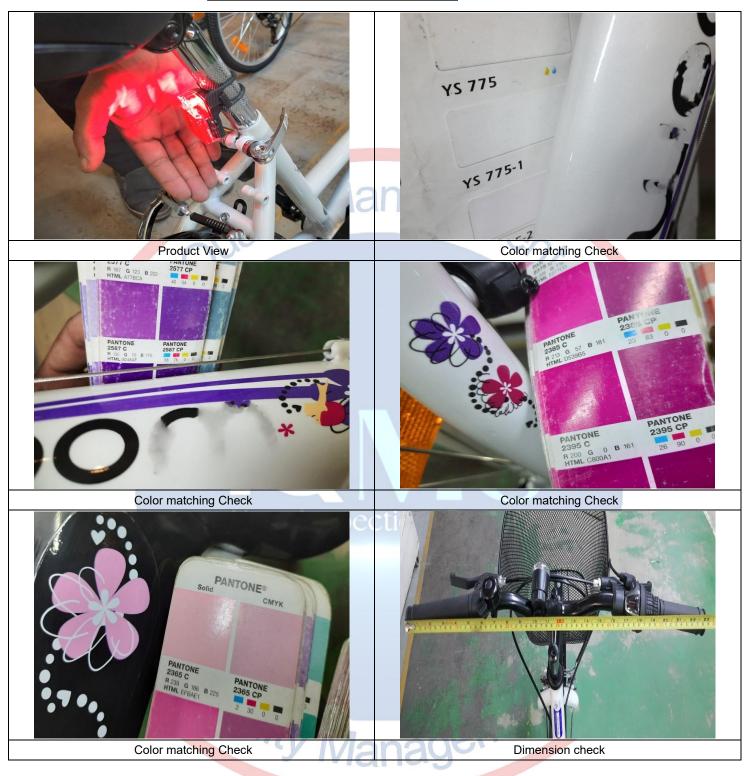




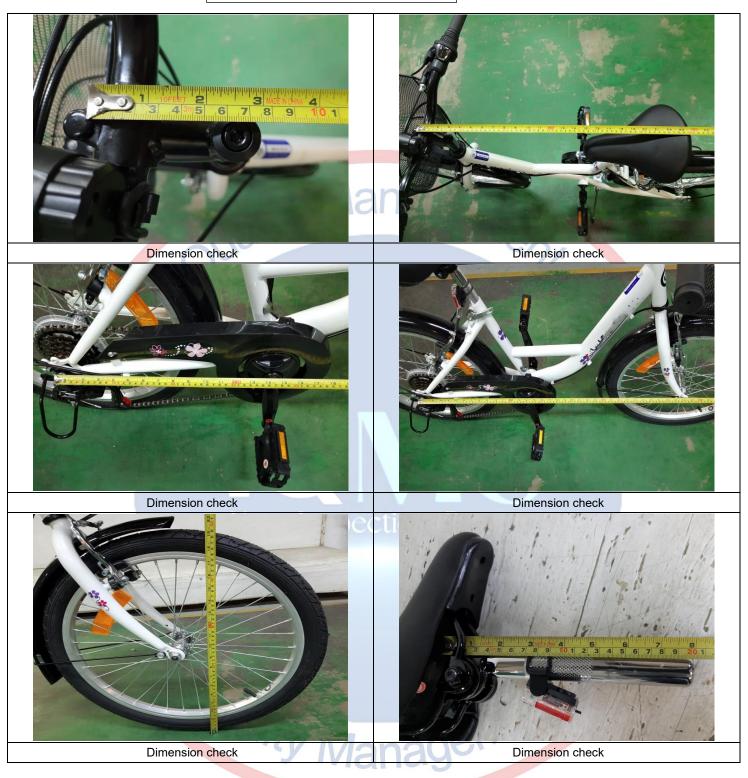
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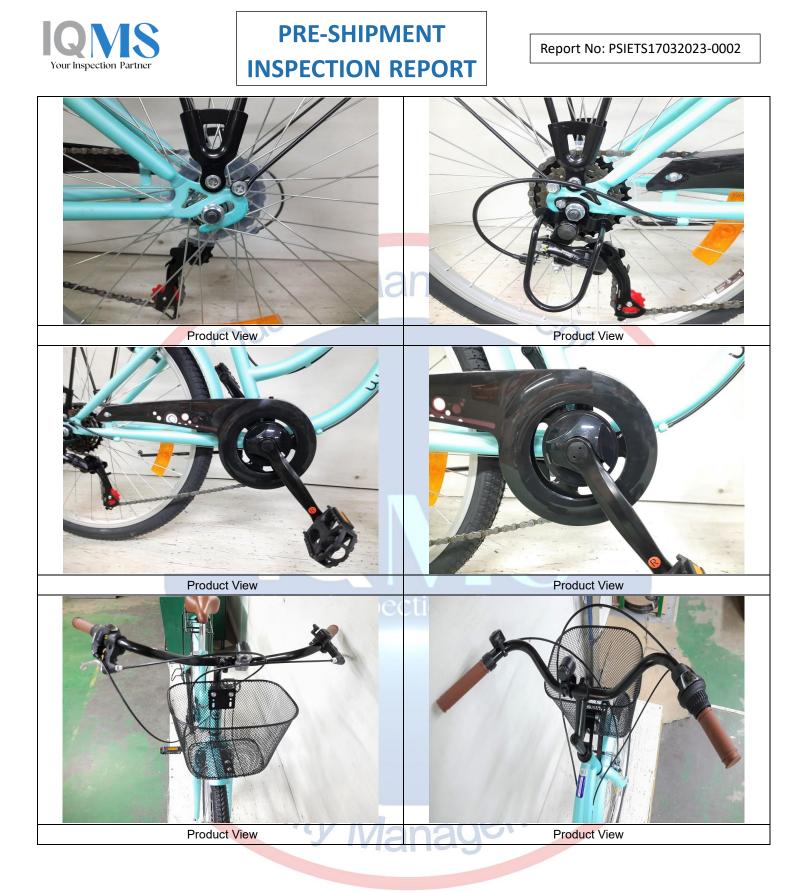




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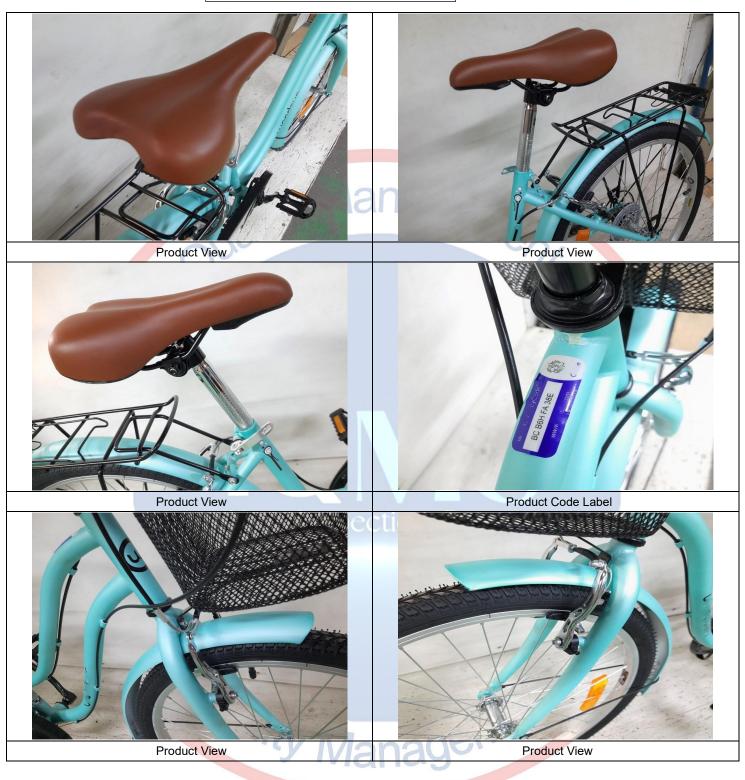




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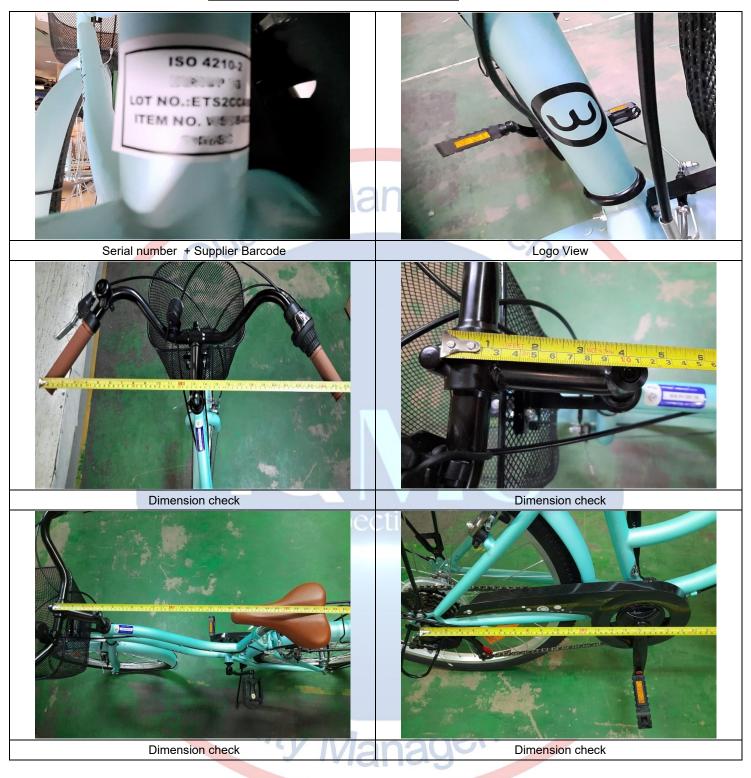






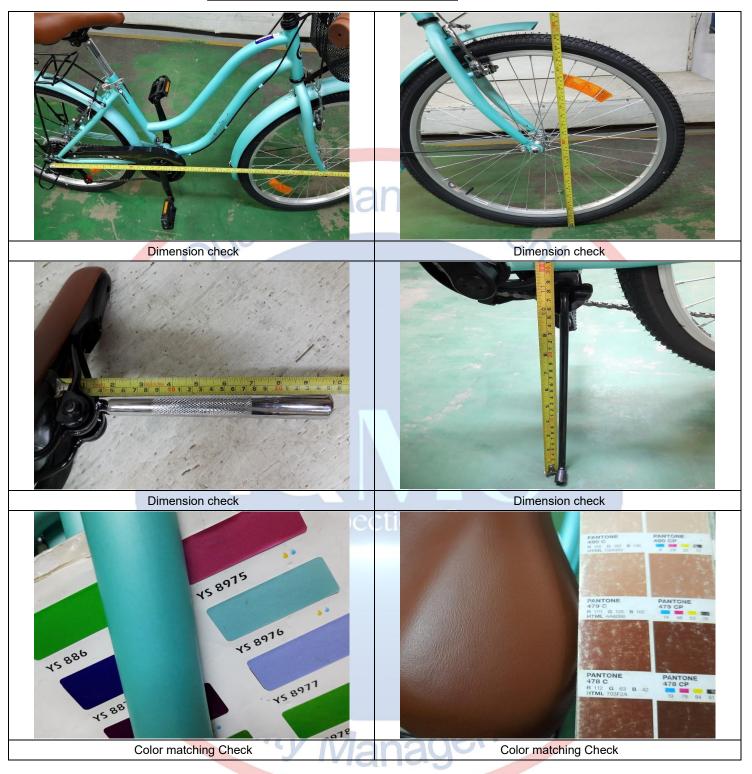








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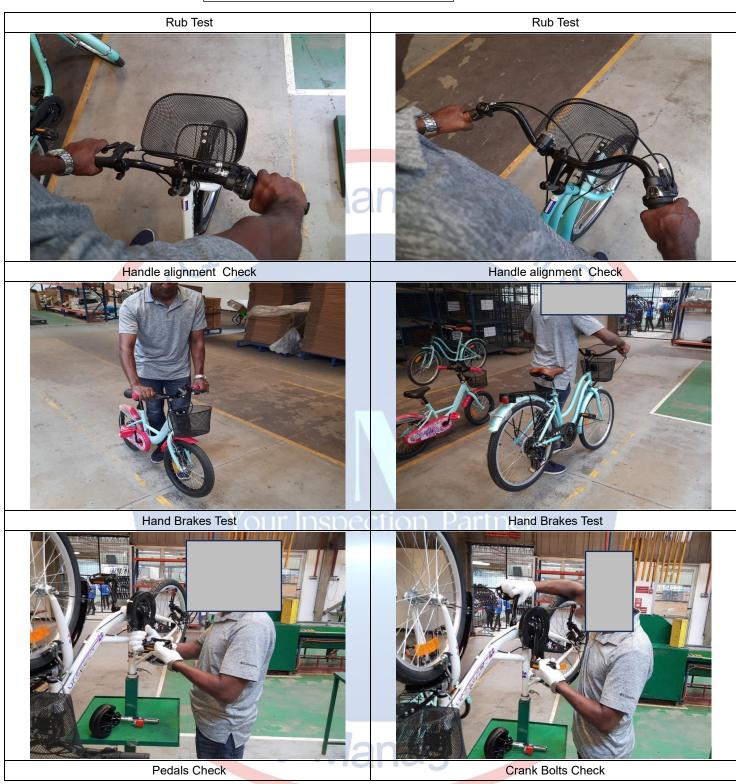


Color matching Check

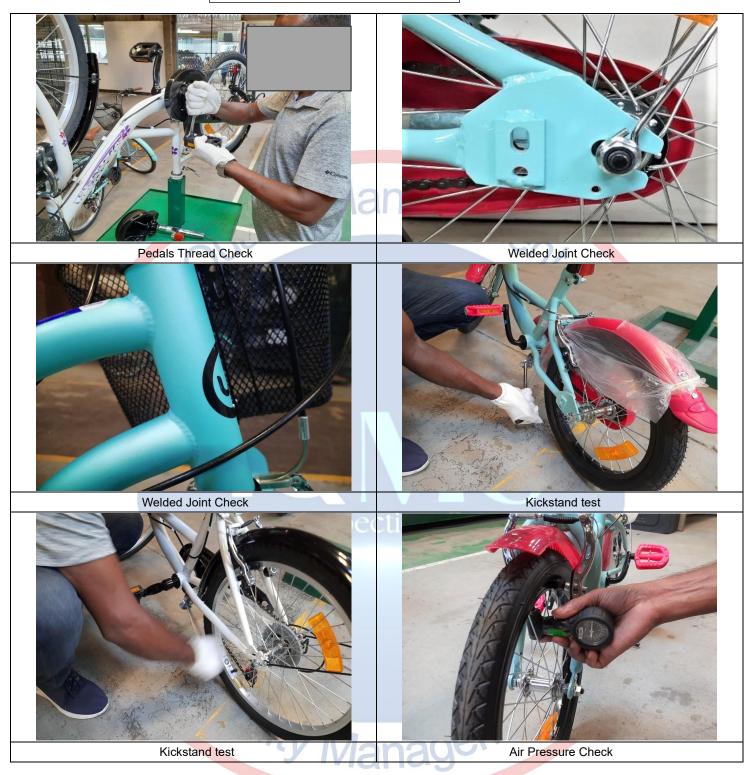
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Factory name board View

Factory Front View





Cartons Stacking View

INSPECTOR: IQ10001 AUDITOR: IQA20003 Revenue and a second and a second and a second a