





BO's Tires / Chloe Hughes / 09 Oct 2019


Product Evaluation Template

Complete

Inspection score	Failed items	Created actions
81.48%	5	0
Company BO's Tires		
Conducted on 📅 9th Oct, 2019 ⌚ 9:03 AM +08		
Evaluated by Chloe Hughes		
Location 14452 SW Prairie Creek Rd, Rose Hill, KS 67133, USA		


Inspection / Visual

Product is free of damage	No
<p>– Notes</p> <p>Noticed some bulges among the tires produced awhile ago</p> <p>– Photos</p> <div style="display: flex; justify-content: space-around;"> <div data-bbox="194 517 422 741">  </div> <div data-bbox="422 517 655 741">  </div> </div> <div style="display: flex; justify-content: space-around; margin-top: 5px;"> Photo 3 Photo 4 </div>	

Product is free of deterioration	No
<p>– Notes</p> <p>Inspected tire storage and observed a number of prematurely deteriorated tires.</p> <p>– Photos</p> <div data-bbox="194 1014 422 1238">  </div> <div data-bbox="194 1238 279 1270">Photo 5</div>	

Product is free of dirt/dust	No
<p>– Notes</p> <p>Some of the tires in the storage are also found dirty and dusty and free of deterioration</p>	

Inspection / Color

Detailing is appropriately clear	No
<p>– Notes</p> <p>Detailing is appropriate however some prints on tires are unclear</p> <p>– Photos</p> <div data-bbox="194 1765 422 1989">  </div> <div data-bbox="194 1989 279 2020">Photo 6</div>	

Inspection / Defect Log / Sign Off

Overall, is the product in acceptable condition?



No

– Notes

With the number of manufacturing issues identified in batch 1 of production and in previous batches, I'm marking this as unacceptable as it goes against all our product standards. Certain corrective measures must be implemented to reduce manufacturing defects. This product batch will not be released to market.




Inspection

5 Failed 81.48%

Product Being Tested Bo's Truck Tires	
Add Photo	
- Photos	
	
Photo 1	Photo 2

Visual

3 Failed


Product is free of damage	No
- Notes Noticed some bulges among the tires produced awhile ago	
- Photos	
	
Photo 3	Photo 4
Product is free of water damage	Yes
Product is free of deterioration	No
- Notes Inspected tire storage and observed a number of prematurely deteriorated tires.	
- Photos	
	
Photo 5	
Product is free of dirt/dust	No
- Notes Some of the tires in the storage are also found dirty and dusty and free of deterioration	

Size

Product follows standard size	Yes
Product is free of deformities	Yes

Color

1 Failed

Predominant colors are acceptable	Yes
Trim and minor colors are acceptable	Yes
Detailing is appropriately clear	No
<p>– Notes</p> <p>Detailing is appropriate however some prints on tires are unclear</p> <p>– Photos</p>  <p>Photo 6</p>	
Print is free of smudges and defects	Yes

Weight

Product weight is within the acceptable tolerance	Yes
Product's center of mass is within the acceptable tolerance	Yes

Material

Product material is within the acceptable strength (e.g., not brittle)	Yes
Material is free of deformities	Yes
Material is free from impurities	Yes
Material is appropriately sealed	Yes

Operation

Product functions according to its design	Yes
Product rotates, move and adjusts as expected	Yes
Product moves within safe ranges	Yes
Product does not make any unexpected or grinding noises	Yes


Packaging

Packaging is free from deformities	Yes
Packaging is free of machine marks and scrapes	Yes
Print on the packaging is free from smudges or discoloration	Yes
Print on packaging is clear	Yes
Padding is free of defects and deformities	Yes
Product fits securely into packaging	Yes

Defect Log

Defect Log

Defect Log 1

Additional defect found Tread Separation
Description of the defect A manufacturing defect found on one of the tires in batch 1 of today's production.
Add photo of defect
<p>– Photos</p>  <p>Photo 7</p>

Sign Off

1 Failed

Overall, is the product in acceptable condition?	No
<p>– Notes</p> <p>With the number of manufacturing issues identified in batch 1 of production and in previous batches, I'm marking this as unacceptable as it goes against all our product standards. Certain corrective measures must be implemented to reduce manufacturing defects. This product batch will not be released to market.</p>	

Name & Signature of Auditor

A handwritten signature in black ink, appearing to be 'Chloe Hughes', enclosed in a rounded rectangular box.

Chloe Hughes

9th Oct, 2019 11:33 AM +08

Photos

7 Photos



Photo 1



Photo 2



Photo 3



Photo 4



Photo 5



Photo 6



Photo 7