

RPEREZ-BAUM **2016090000778660** Insp. id

#### **Inspection Report**

PET WORLD LTD 14501 WARWICK BLVD NEWPORT NEWS. VA 23608 Customer ID: 17497

Certificate: 52-B-0122

Site: 003

PET WORLD LTD

Type: ROUTINE INSPECTION

Date: 29-MAR-2022

3.28(a)(1)

Primary enclosures.

An enclosure housing three guinea pigs has excessive rusting along the wire cage sides, broken wires, and holes along the bottom edges where an extremity or head could push through. The enclosure is comprised of a solid metal base with a metal wire top and sides which sits into the base. The wire in three of the four corners has rusted through, causing pieces of metal to break off and expose gaps between the flooring and the walls of approximately 1" in height and 2-3" in width. While examining the enclosure gaps, a small piece of metal broke off. Areas of the remaining metal have created sharp points that are accessible to the animals. The enclosure also has a wire panel in the center for separating males and females. A section of the dividing panel in the back was also rusted through at the bottom, causing the panel to be two sections shorter for approximately 4-5" in length. During inspection, a guinea pig was observed sticking its head under the divider in an attempt to move to the other side.

Enclosures that have structural instability leading to gaps and sharp points can cause injury and potential entrapment or escape of the animals housed within.

Correct by 7 April 2022 by ensuring all primary enclosures are structurally sound and maintained in good repair to protect the guinea pigs from injury.

3.30

Prepared By: RACHEL PEREZ-BAUM

USDA, APHIS, Animal Care

31-MAR-2022

Date:

Title: VETERINARY MEDICAL

OFFICER

Received by Title: Facility Representative

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### Watering.

Two water bottles in the guinea pig enclosure have green algae growing at the top rim. Contaminated water can lead to decreased consumption by animals and subsequent dehydration and medical conditions. Correct by 7 April 2022 by ensuring watering receptacles are sanitized when dirty and at least once every 2 weeks.

#### 3.31(b)

#### Sanitation.

The back storage room of the facility has clutter and an accumulation of spider webs and other debris, impeding the ability to adequately monitor the effectiveness of the pest control program and clean effectively. There are numerous enclosures, some on shelving while others are sitting on the floor. Several of the enclosures were visibly dirty and had evidence of fecal matter still on furniture within the enclosure. The room has stacks of supplies, enclosures, boxes, etc. sitting in front of shelving units preventing effective cleaning and monitoring for pests around the baseboards and corners of the room. The exposed floor had some spilled bedding, feed, and other debris. In the back corner there are numerous cobwebs and cockroach droppings along with some dead cockroaches and a bait box. Additionally, several areas of the facility have damaged drywall along the floors which allows an avenue for pests to enter the premises.

Unsanitary conditions, areas of disrepair, and clutter in buildings and grounds which house animals can lead to unpleasant odors, attract pests and negatively impact animal welfare.

Correct by 14 April 2022 by ensuring premises where housing facilities are located, are kept clean and in good repair in order to facilitate husbandry practices and to protect the animals from disease as well as injury.

#### 3.31(c)

#### Sanitation.

During inspection, several large cockroaches were seen walking around on the floor in areas where animals are housed.

One smaller cockroach was also seen sitting on the back corner of the ferret enclosure. Cockroaches and other pests can

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## **Inspection Report**

cause or transmit diseases and illness between animals and species. Correct by 14 April 2022 by establishing a	ınd
maintaining an effective program for the control of insects, ectoparasites, and avian and mammalian pests.	

This inspection and exit interview were conducted with facility representatives.

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# **Species Inspected**

Cust No	Cert No	Site	Site Name	Inspection
17497	52-B-0122	003	PET WORLD LTD	29-MAR-2022

Count	Scientific Name	Common Name
000003	Cavia porcellus	DOMESTIC GUINEA PIG
000007	Mesocricetus auratus	SYRIAN / GOLDEN HAMSTER
000004	Phodopus roborovskii	ROBOROVSKI'S DWARF HAMSTER
000004	Oryctolagus cuniculus	DOMESTIC RABBIT / EUROPEAN RABBIT
000003	Mustela putorius furo	DOMESTIC FERRET
000001	Atelerix albiventris	FOUR-TOED HEDGEHOG
000022	Total	