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(12) **United States Design Patent**
Tottel, Sr. et al.

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(54) **GLOW IN THE DARK SKEET**

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* cited by examiner

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(**) Term: **14 Years**

(57) **CLAIM**

The ornamental design for a glow in the dark skeet, as shown and described.

(21) Appl. No.: **29/483,846**

DESCRIPTION

(22) Filed: **Jun. 2, 2014**

(51) **LOC (10) Cl.** **22-04**

(52) **U.S. Cl.**
USPC **D22/114**

(58) **Field of Classification Search**
USPC D22/114; 124/41.1, 42, 46;
273/362-369

CPC F41J 9/16; F41J 9/165
See application file for complete search history.

FIG. 1 shows the top view of the disc with the name "Astroidz" in the center of the disc and a logo design around the upper edge.

FIG. 2 shows a tilted bottom view of the disc depicting the curvature design of the disc.

FIG. 3 shows a bottom view of the disc.

FIG. 4 shows a side view of the disc with the logo on the upper edge and depicts the detailed curvature of the disc; and,

FIG. 5 shows a tilted top view of the disc with the name "Astroidz" in the center of the disc and the logo design around the upper edge and depicts the detailed curvature of the disc.

A glow in the dark skeet is a disc-shaped object that is launched by a launching device. The skeet is coated with a glow in the dark powder that when exposed to light for fifteen minutes will glow for up to twenty-four hours. It can be recharged an unlimited number of times. This will allow skeet/target shooting in the dark. Additionally, the skeet is made of a completely non-toxic, bio-degradable substance. This material will not require complete cleanup of pieces in order to avoid dangers to animals and the environment.

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1 Claim, 1 Drawing Sheet



