CLAIMS

[Claim 1]

A transport container for a medical device held by a holder, comprising:

a bottom;

a body; and

an opening,

wherein a flange is formed so as to extend outward from part or an entirety of a peripheral edge portion of the body, and

the bottom is formed with an engagement portion engageable with the holder holding the medical device, and

the engagement portion is in a raised shape, with the raised shape having a recessed portion at a center.

[Claim 2]

The transport container according to claim 1, wherein

the engagement portion includes a plurality of engagement portions.

[Claim 3]

The transport container according to claim 1, wherein

the engagement portion is in a substantially oval ring raised shape.

[Claim 4]

The transport container according to claim 3, wherein an aspect ratio of the recessed portion is Minor Axis:Major Axis = 1:1.1 to 3.0.

[Claim 5]

The transport container according to claim 3, wherein a longitudinal direction of the opening and a major axis direction of the recessed portion are an identical direction.

[Claim 6]

The transport container according to claim 2, wherein in a case where the engagement portions include two engagement portions, the two engagement portions are formed on a substantially diagonal line.

[Claim 7]

The transport container according to claim 1, wherein an external surface part of the body has a raised portion.

[Claim 8]

A transport container for a medical device comprising:

a holder holding the medical device; and

a bottom;

a body; and

an opening wherein a flange is formed so as to extend outward from part or an entirety of a peripheral edge portion of the body and the bottom is formed with an engagement portion engageable with the holder, and the engagement portion is in a raised shape, with the raised shape having a recessed portion at a center.

[Claim 9]

A packed transport container comprising:

the transport container having the holder according to claim 8; and

a lid detachably thermally bonded to the flange of the transport container.