Claims

1. Device (10) for cutting tubing (50), comprising:

a frame (12) having an entry window (14) and an exit window (16) for defining a pathway of the longitudinal axis of the tubing (50) through the device (10);

a cutting element (20) arranged on the frame (12), wherein the cutting element (20) is arranged lateral to the pathway of the longitudinal axis of the tubing; and

wherein at least the portion of the frame (12) is formed mobile and the cutting element (20) is arranged on or opposite to the mobile portion to enable the cutting element (20) to be pressed into the pathway of the longitudinal axis of the tubing;

and wherein the frame (12) comprises a stopper (17) for stopping the mobile portion (30) from retracting after cutting.

2. Device (10) according to claim 1, wherein the cutting element (20) is a metal blade.

3. Device (10) according to claim 1 or 2, wherein the frame further comprises protective walls for covering the cutting element (20).

4. Device (10) according to one or more of the preceding claims, wherein the frame further comprises a support (40) for the tubing (50) having at least one protrusion to stabilize the tubing (50).

5. Device (10) according to claim 4, wherein the support (40) is at least in part formed as a tunnel.

6. Device (10) according to claim 4 or 5, wherein the cutting region of the cutting element (20) is disposed adjacent to the support (40).

7. Device (10) according to one or more of claims 4 to 6, wherein the support for the tubing (50) comprises a recess to provide a cutting region of the cutting element within the support (40).

8. Device (10) according to one or more of claims 4 to 6, wherein the support (40) comprises the entry window and the exit window for defining the pathway.

9. Device (10) according to claim 1, wherein the stopper (17) has a section formed as a triangle.

10. Device (10) according to one ore more of the preceding claims, wherein the frame is made of a deformable material.