said rotary motion comprises a plurality of rotations that are all performed in the same direction of rotation.

9) Light-curing oven (100) according to claim 7, **characterized in that** said rotary motion comprises a plurality of rotations that are performed in opposing directions of rotation.

10) Light-curing oven (1; 100) according to any of the preceding claims, **characterized in that** said source (3) of light-curing rays comprises one or more emitters of UV rays.

11) Method for light-curing light-curable resins laid so as to cover the surface of objects arranged inside a light-curing chamber of a light-curing oven, said method comprising the following operations:

- covering the surface of said objects with a layer of said light-curable resin;
- arranging said objects inside said light-curing chamber;
- creating a field of light-curing rays in said light-curing chamber;
- creating vacuum inside said light-curing chamber;
- setting said objects rotating inside said light-curing chamber,

characterized in that said rotation of said objects takes place according to a substantially horizontal rotation axis.

12) Method according to claim 11, **characterized in that** during said rotation said objects are set vibrating.

said step-by-step motor realizes a plurality of rotations that are all performed in the same direction of rotation.

9) Light-curing oven (100) according to claim 7, **characterized in that** said step-by-step motor realizes a plurality of rotations that are performed in opposing directions of rotation.

10) Light-curing oven (1; 100) according to any of the preceding claims, **characterized in that** said source (3) of light-curing rays comprises one or more emitters of UV rays.

11) Method for light-curing light-curable resins laid so as to cover the surface of objects arranged inside a light-curing chamber of a light-curing oven, said method comprising the following operations:

- covering the surface of said objects with a layer of said light-curable resin;
- arranging said objects inside said light-curing chamber;
- creating a field of light-curing rays in said light-curing chamber;
- creating vacuum inside said light-curing chamber;
- setting said objects rotating inside said light-curing chamber,

characterized in that said rotation of said objects takes place according to a substantially horizontal rotation axis.

12) Method according to claim 11, **characterized in that** during said rotation said objects are set vibrating.