

## Bibliography

Reference documents and already available geometries:

- [1] Martínez Cendrero, A.; Franco Martínez, F.; Solórzano Requejo, W.; Díaz Lantada, A. — “Open-source library of tissue engineering scaffolds. *Mater. Des.* 2022, **223** p. 111154
- [2] Open-source library of tissue engineering scaffolds: [.zenodo.org/record/6387574#.YkGd5OdBxPY](https://zenodo.org/record/6387574#.YkGd5OdBxPY)
- [3] EN ISO 17296-2:2016, *Additive manufacturing — General principles — Part 2: Overview of process categories and feedstock (ISO 17296-2:2015)*
- [4] EN ISO/ASTM 52900:2021, *Additive manufacturing — General principles — Fundamentals and vocabulary (ISO/ASTM 52900:2021)*