



The team is comprised of professionals from nine European nations, working at the European Space Agency's (Esa) European Astronaut Centre in Cologne, and LIQUIFER Systems Group in Vienna. The multidisciplinary team has backgrounds in the fields of Engineering, Materials Science, Astrophysics and Space Architecture.

## Further information:

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[www.lavahive.com](http://www.lavahive.com)

3D Printed Habitat Challenge: "LavaHive: NASA 3D Printed Habitat Challenge Third Place"  
<http://3dpchallenge.tumblr.com/post/128731340573/team-lavahive-lavahive-is-a-modular>

## Press about LavaHive:

Plugnmake: "From New York to Mars: NASA proclaims the winning designs of the 3D-Printed Habitat Challenge at World Maker Faire 2015"  
<http://plugnmake.com/nasa-3d-printed-habitat-challenge-at-world-maker-faire/>

Gizmodo: "Space Igloos, Lava Tubes and Hobbit Holes: Here Are Our Future Martian Habitats"  
<http://gizmodo.com/space-igloos-lava-tubes-and-hobbit-holes-here-are-our-1733626783>

The Telegraph: "Top 10 Mars habitats from NASA space habitat challenge"  
<http://www.telegraph.co.uk/technology/picture-galleries/11896687/Top-10-Mars-habitats-from-NASA-space-habitat-challenge.html?frame=3456046>

Popular Science: "8 Printable Martian Habitat Designs That We Want to Live In"  
<http://www.popsci.com/8-printable-martian-habitat-designs-that-we-want-to-live-in?image=2>

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