

“Suppressing hydrogen blistering in a magnesium-rich healable laser powder bed fusion aluminum alloy analyzed by in-situ high resolution techniques”. Gheysen J, Kashiwar A, Idrissi H, Villanova J, Simar A, *Materials & design* **231**, 112024 (2023). <http://doi.org/10.1016/J.MATDES.2023.112024>