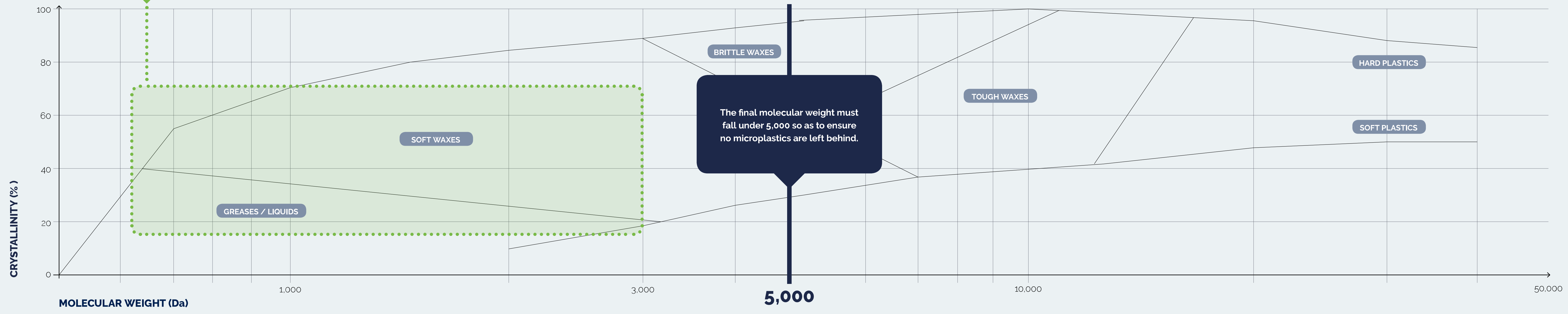




### Verification method

Stringent criteria on Mw, Mn and crystallinity leaving **no microplastics** behind <sup>1</sup>

← Ability to fully biodegrade in the natural environment, leaving absolutely no microplastics behind. | Will not biodegrade in the natural environment, leaving harmful microplastics behind →



<sup>1</sup> Eunomia Report for the DG Environment of the European Commission (ENV. A.2/FRA/2015/0008)

Source: Engineering Design with Polymers, James C. Gerdeen (2005), CRC press