

## **Declaration of REACH Compliance**

EU REACH 1907/2006 – (06/2022): The Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) Regulation requires the identification of Substances of Very High Concern (SVHC) contained in articles above the threshold 0.1% w/w manufactured and marketed in the EU (Legal Reference EC 1907/2006).

We hereby send you information related to REACH regulation (Regulation (EC) No. 1907/2006). In accordance with Article 33(1) of the REACH regulation, this communication applies to the below-referenced Product(s) included with this declaration. REACH candidate list of SVHC declarations include all substance names that were included up to that date of inclusion listed above.

## https://echa.europa.eu/candidate-list-table

Plastic Ingenuity believes that the information it provides above is accurate. The provided information is based upon data obtained from ongoing due diligence concerning goods and materials provided by third party suppliers. Plastic Ingenuity provides such information "AS IS", without any express or implied warranty of any kind. Plastic Ingenuity reserves the right to update and modify this communication, as it believes necessary or appropriate.

Product Number: SSDPFKNU512GZ, SSDPFKNU010TZ, SSDPFKNU020TZ, SSDPFINW512GZ, SSDPFINW010TZ, SSDPFINU512GZ, SSDPFINU010TZ, SSDPFINU512GZ, SSDPFINU010TZ, SSDPFINU512GZ, SSDPFINU010TZ, SSDPFINU512GZ, SSDPFINU010TZ, SSDPFINU512GZ, SSDPFINU010TZ, SSDPFINU512GZ, SSDPFINU010TZ, SSDPFINU512GZ, SSDPF

SSDFFPNU512GZ, SSDPFPNU010TZ

Name: P41 PLUS 2280, 2242, 2230 M.2 SOLID STATE DRIVE

Declaration: Substance(s) Present Above Threshold

Below are the parts found to have Substances Present Above Threshold: NONE

Part Name	Substance Name	<b>CAS Number</b>	Concentration

John Gustavson

Solidigm Regulatory Engineering Lead