

Statement



WILMINGTON, Delaware, April 5, 2018 – As the industry leader in solar solutions that delivers proven power and lasting value for the solar industry, DuPont Photovoltaic Solutions does not use Gen X or PFAS compounds in the production or processing of Tedlar® polyvinyl fluoride films, which are widely used in backsheets for solar panels.

Teflon® PTFE is not sold into PV module applications. DuPont does not currently market or sell FEP for PV applications, and has not marketed or sold FEP in the past three years. JinkoSolar is only a customer for Tedlar®.

DuPont Photovoltaic Solutions (DPVS) is the leading supplier of specialty materials to the solar energy industry. Since 1975 more than half of the world's 900 million installed solar panels contain DuPont materials. The DPVS portfolio, including Solamet® photovoltaic metallization pastes and DuPont™ Tedlar® polyvinyl fluoride films, is the established benchmark of the industry, delivering lifelong value through proven performance, reliability, efficiency and best return on investment. To learn more, please visit <http://photovoltaics.dupont.com>.

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