Column 1 Harmonized System classification (2017) including specific description	Column 2 Product specific rule of origin
3824.60	CTH except from heading 17.02 and subheadings 2905.43 and 2905.44.
3824.71-3824.91	CTSH; A chemical reaction, purification, production of standard materials, isomer separation or biotechnological processing is undergone; MaxNOM 50 % (EXW); or RVC 55 % (FOB).
3824.99	
- Biodiesel	Production in which biodiesel is obtained through transesterification, esterification or hydro-treatment.
- Others	CTSH; A chemical reaction, purification, production of standard materials, isomer separation or biotechnological processing is undergone; MaxNOM 50 % (EXW); or RVC 55 % (FOB).
38.25	CTSH; A chemical reaction, purification, production of standard materials, isomer separation or biotechnological processing is undergone; MaxNOM 50 % (EXW); or RVC 55 % (FOB).
38.26	Production in which biodiesel is obtained through transesterification, esterification or hydro-treatment.

Column 1 Harmonized System classification (2017) including specific description	Column 2 Product specific rule of origin
SECTION VII	PLASTICS AND ARTICLES THEREOF; RUBBER AND ARTICLES THEREOF Section note: For definitions of horizontal processing rules within this Section, see Note 5 of Annex 3-A.
Chapter 39	Plastics and articles thereof
39.01-39.03	CTSH; A chemical reaction is undergone; MaxNOM 50 % (EXW); or RVC 55 % (FOB).
39.04-39.06	CTSH; A chemical reaction or biotechnological processing is undergone; MaxNOM 50 % (EXW); or RVC 55 % (FOB).
39.07-39.08	CTH; MaxNOM 50 % (EXW); or RVC 55 % (FOB).
39.09-39.10	CTSH; A chemical reaction or biotechnological processing is undergone; MaxNOM 50 % (EXW); or RVC 55 % (FOB).
39.11	CTSH; A chemical reaction is undergone; MaxNOM 50 % (EXW); or RVC 55 % (FOB).