Product Code: UL851431 Product Description: Industrial or laboratory electron beam furnaces

World Trade (2021): **N.A.**

This ExportPlanning Product Code represents the aggregate of the Combined Nomenclature codes shown in the left column of the following table. In order to provide an overview of the aggregation criteria followed, in the column "Description" are also reported similar categories to that of the products included in this ExportPlanning Product Code. Column "Weight %", also reported the percentage weight of each code of Combined Nomenclature with respect to aggregation considered. **This weight is determined by taking the structure of imports of the European Union**.

CHAPTER 85 - ELECTRICAL MACHINERY AND EQUIPMENT AND PARTS THEREOF; SOUND RECORDERS AND REPRODUCERS, TELEVISION IMAGE AND SOUND RECORDERS AND REPRODUCERS, AND PARTS AND ACCESSORIES OF SUCH ARTICLES			
CATEGORIES: Industrial or laboratory electric furnaces and ovens (including those functioning by induction or dielectric loss); other industrial or laboratory equipment for the heat treatment of materials by induction or dielectric loss			
Code	Weight %	Description	
		-Resistance heated furnaces and ovens	
		-Furnaces and ovens functioning by induction or dielectric loss	
		-Other furnaces and ovens	
		-Electron beam furnaces	
8514 31 10	N.A.	-Of a kind used solely or principally for the manufacture of printed circuits or printed circuit assemblies	
8514 31 90	N.A.	-Other	
		-Plasma and vacuum arc furnaces	
		-Other	



CHAPTER 85 - ELECTRICAL MACHINERY AND EQUIPMENT AND PARTS THEREOF; SOUND RECORDERS AND REPRODUCERS, TELEVISION IMAGE AND SOUND RECORDERS AND REPRODUCERS, AND PARTS AND ACCESSORIES OF SUCH ARTICLES

CATEGORIES: Industrial or laboratory electric furnaces and ovens (including those functioning by induction or dielectric loss); other industrial or laboratory equipment for the heat treatment of materials by induction or dielectric loss

Code	Weight %	Description
		-Other equipment for the heat treatment of materials by induction or dielectric loss
		-Parts