

### 6SL33301TE353AA3

Industrial automation components

<b>Manufacturer</b>	Siemens
<b>Catalog number</b>	6sl33301te353aa3
<b>Category</b>	Industrial automation components
<b>Product type</b>	Industrial automation components
<b>Status</b>	Active product

## Technical specification

Weight	86000 kg
Customs Tariff Code	85044083
eClass 6	27-02-31-01
eClass 7.1	27-02-31-01
eClass 8	27-02-31-01
eClass Version 9	27-02-31-01
eClass Version 9.1	27-02-31-01
Quantity in Package	1
Packaging Length	0,00
Packaging Width	0,00
Packaging Height	0,00
Product Code	9672
Comparative Metals Coefficient	05.07.2017
UPC	662643543230.0
Product ID	6SL3330-1TE35-3AA3
AL Field	N
Compliance	Produkt zgodny z RoHS od: 05.07.2017
Configurable Product	False
Country of Origin	DE
ECCN	N
ETIM 7	EC001857
Group Classification Key	R220
List of Characteristics	D21MC
Product Description	SINAMICS S120 BASIC LINE MODULE WEJŚCIE: 3AC 380-480V, 50/60HZ WYJŚCIE: DC 510-650V, 530A,250KW RODZAJ OBUDOWY: CHASSIS Z WSUWANĄ PŁYTKĄ ELEKTRONICZNĄ (CIM) CHŁODZENIE WEWNĘTRZNE DOŁĄCZONY PRZEWÓD SYGNAŁOWY DRIVE-CLIQ
REACH	Lead CAS-Nr. 7439-92-1; Dodecachloropentacyclo[12.2.1.1 6,9.02,13.05,10]octadeca-7,15-diene ("Dechlorane Plus™") covering any of its individual anti- and syn-isomers or any combination thereof lblREACHCasNo0007
Unit of Measure	ST

## Description

The SINAMICS S120 basic line module is designed for industrial applications, featuring a 3AC input of 380-480V and a DC output of 510-650V, 530A, 250kW. Weighing 86.18 kg, it is housed in a chassis with a removable electronic board (CIM), providing internal cooling and includes a Drive-CLiQ signal cable. Compliant with RoHS since 05.07.2017, this product is non-configurable and originates from Germany.