



Variodyn One Voice Alarm System	
Aspect	Details
Images	 <i>INC - 585000</i>  <i>INC-D - 585000.31</i>  <i>INC Dante - 585000.32</i>  <i>INCA - 585000.33</i>
PSD Number	2603-0279
Product Type	Home Safety/Fire Prevention - Public Fire Alarms
Product Identifiers	Brand: Variodyn One Please see Annex A below for further product identifiers
Product Description	The VARIODYN ONE is a voice alarm system for buildings. The voice alarm system is used to inform people via loudspeakers – in everyday situations (e.g. announcements) and in emergencies (e.g. evacuation instructions in the event of a fire). It is used in large, publicly accessible buildings (e.g. shopping centres, schools, hotels, so-called "projects"). It is only sold to specialist installers and distributors, not to private households.
Country of Origin	China
Counterfeit	No
Risk Level	Serious
Risk Type	Injuries
Risk Description	<p>The product presents a serious risk of injuries because, if an emergency were to occur, there is a risk the system may produce a sound that is too quiet. The INC has a preset alarm volume, however in some firmware versions, there is a defect that can cause an individual volume setting to apply to the entire system. If the alarm is not heard or heard too late by people in the building, they may be delayed in getting to safety and may be at risk of receiving injuries.</p> <p>The product does not meet the requirements of Regulation (EC) 305/2011.</p>



Product Safety Report

Corrective Measures	The product has been withdrawn from the market. Affected customers have been informed of the safety risk and actions to take, including a firmware update.
Online Marketplace	N/A
Notifier	Local Authority Trading Standards

Annex A

Part Numbers	Description
585000	INC w/o any optional modules
585000.21	INC w/ DAL Module 8 DAL ports & 12 GPIOs
585000.22	INC w/ DANTE Module 8X8 & 12 GPIOs
585000.23	INC w/ Aud In/ Out Module & 12 GPIOs
585000.31	INC-D G2 with 8 DAL ports & 14 GPIOs
585000.32	INC-DANTE G2 w/ 8x8 DANTE & 14 GPIOs
585000.33	INC-A G2 w/ 6 x audio IN/OUT & 14 GPIOs