Certificate Q

IMPORTATION FOR *DONATION* TO AN ELIGIBLE BODY OF MEDICAL, SCIENTIFIC ETC. EQUIPMENT

PART 1 - to be completed by the importer		
[t	ick boxes as appropriate]	
I	(full name)	
	· · · · · · · · · · · · · · · · · · ·	
of		
01	•	
	,	
declare that 1 am/the above named organisation	n is importing the following:	
	(description of goods)	
which I believe are medical equipment	sterilising equipment	
scientific equipment	laboratory equipment	
computer equipment	refrigeration equipment	
video equipment	Terrigeration equipment	
• •	. \square	
parts or accessories of the equipment indicated	above	
for donation to:	(name and address	
	of recipient)	
	•	
which is:		
a Health Authority or Special Health Authority	in England or Wales	
a Health Board in Scotland		
a Health and Social Services Board in Northern		
a hospital whose activities are not carried on for	-	
a research institution whose activities are not carried on for profit		
a charitable institution providing care or medic	al or surgical treatment	
for handicapped persons	_	
the Common Services Agency for the Scottish Health Service		
the Northern Ireland Central Services Agency for	Health & Social	
Services		

the Isle of Man Health Services Board

a charitable institution providing rescue or first-aid services a National Health Service trust established under Part I of the National Health Service and Community Care Act 1990 or the National Health Service (Scotland) Act 1978		
for use in:		
medical research medical training medical diagnosis medical treatment	veterinary research veterinary training veterinary diagnosis veterinary treatment	
I also declare that the goods are being bought with funds provided entirely by a charity or from voluntary contributions.		
I have read the guidance in the Customs and Excise VAT Notice 701/6 and apply for zero-rating of the supply under Group 15, item 4 of the zero-rate Schedule to the VAT Act 1994.		
(signature and date)		

PART 2 - for use by Customs and Excise		

(Note any steps taken to verify the declared particulars)