



# 7UDGH &RPSOLDQFH 4XHVWLRQQDLUH 7&4

5equest for Lnformation for Hxport Fontrol Fommodity Murisdiction and Flassification Getermination

Subject: International Traffic in Arms Regulations (ITAR) D Q G S R U S G P L Q R V S H U J X O D W L S R Q V

' H D W R J U 0 D G D P

0ÄPE, 06WHDUWGH DWLRQDO 7UDIILF LRU\$UPV 5HJXODWLRQV ,7\$5  
SPRLQWV 5HJXODWLRQV 5R Q V

& R P P R G F L O D W V L U L F O D W L R Q V

Z K K W D S D U W U R R R O U H U P D F D O W K H 6 0 X Q L W L R Q V / L V W 8 6 0 / 2 K W W S Z Z Z H F I U  
W K H ( \$ 5 7 K L V L Q I R U P D W L R Q L V D O V R Q H H G H G W R G H W H U P L Q H L I D 8

) R U , 7 \$ 5 H I H U W R W K H 8 6 0 X Q L W L R Q V / L V W 8 6 0 / 2 K W W S Z Z Z H F I U  
) R U ( \$ 5 H I H U W R W K H & R P P H U F H & R Q W S U R O Z Z / W F I U & J R 3 K F W S H Q W W L V

Please note that we need this information even if you have no intention of exporting your product.

7 K 6 H W D L O I R G P D W X S O R Z L O O V R E H L O R X W H V M S R U W V

\$ P R Q R J W K H K L W J K V \$ 5 D Q V K \$ 5 F R Q W V R Q S H R W H D Q F F E W G U H S L J O Z R Q W K D U I H Q W K H  
8 Q L W 6 W G W H R V 6 H [ S R U W F R I Q W G A R H O F K G L W V G F K Q M F D O W Q H F I K Q R I O B Q F O X G H  
I R U H S H I Q W R Q D W Z H P D \ H P S O R Q R X R D F K O H W K Y I L U G L H W G S H W H O W K R P P R G L W  
M V G L F D Q C O Q V L I R F D W Z H R Z H S H U I W R R D D J G L X Q D W X W D F U F E J M X G F R U H S L J O W R Q K H  
L W Z P D U H H V D Z Q D W K H H V X W M A D D W D G U H S R U W V

3 O H D V H F R P S O H W H W K H F K H F N O L W R R Q Q G V S E W X O G E M R K O V A R H U P A 9 6 0 B  
L V F X V S U R O Z Z R W D W E R S W R U G H U R U S H U I R U P I  
K D Y H H W X U Q H G W K R I Q D W D H F K H G T X H V W L

, I \ R X K D Y H T X H V W L R Q D W R U P S O H E B R O N D H G R O W E H P D L O

5 H J D U G

2 O J D 9 H U R Q L F D 0 F ' R Q D O G  
( [ S R U W & R P S O E B Q F H  
( O H P H Q W % U R N H Q \$ U U R Z  
1 R U W K + H P O R F N & L U F O H  
% U R N H Q \$ U U R Z 2 .

ROJD PFGRQDOG#HOHPHQW FRP



# 7UDGH &RPSOLDQFH 4XHVWLRQ

127( 7KHQIRUPDWLRQ \RXZS ~~CEXVGHG~~ QRXWHVMSRUW ~~SHQVDF~~ BFXUDFWHUHQW  
LQIRUPDWLRQ ~~VHS~~ ~~SHUDRU~~ HDWFKXQLRUSURYLG ~~HHS~~ DU ~~DWR~~ ~~RVD~~ ~~OXQ~~ ~~LW~~ ~~VE~~ HWHVWHG  
,QFOXGH ~~DR~~ ~~DO~~ ~~WSS~~ SRUW HTX ~~DS~~ ~~PH~~ ~~QW~~ WKFDWHUL ~~DK~~ ~~ZW~~ ~~CE~~ ~~HW~~ ~~UD~~ ~~QV~~ ~~SR~~ ~~UW~~ ~~HG~~

<RXRPSDQQDPH DQG DGGUHV

(OHPHQW SURSRVDO QR

<RXU SXUFKDVH RUGHU QXPEHU

1DPRI WKH XQLW WR EH WHVWHG

7HVW XQLW LGHQWLILFDWLRQ QXPEHU  
LI QRW DSSOLFDEOH <sup>ORGHQ QR</sup> <sub>3DUW QR</sub> <sup>HQWHU 1 \$</sup>

6HULDO QR

6DPSOH QR

6\VVHP RU VXEV\VVHP LQWR ZKLFK  
WKH ~~WGLW~~ ~~OO~~ EH LQFRUSRUDWHG  
3OH ~~HD~~ ~~VD~~ ~~WS~~ ~~H~~ ~~L~~ ~~I~~ ~~F~~ ~~D~~ ~~V~~ ~~S~~ ~~R~~ ~~V~~ ~~L~~ ~~E~~ ~~O~~ ~~H~~ ([DPSOH  
2SWUE ~~DK~~ ~~UH~~ ~~PR~~ ~~WH~~ ~~Q~~ ~~V~~ ~~L~~ ~~D~~ ~~W~~ ~~H~~ ~~O~~ ~~L~~ ~~W~~ ~~H~~

&RXQWU\ RI XOWLPDWH GHVWLQDWLRQ

8QLW ~~WGL~~ ~~GG~~ XVHU RI WKH WHVW XQLW

+DV WKH ~~VE~~ ~~HW~~ ~~X~~ ~~SH~~ ~~WL~~ ~~IL~~ ~~F~~ ~~D~~ ~~RO~~ ~~GL~~ ~~H~~ ~~V~~ ~~G~~ ~~J~~ ~~F~~ ~~R~~ ~~Q~~ ~~I~~ ~~L~~ ~~J~~ ~~X~~ ~~U~~ ~~H~~ ~~G~~ ~~L~~ ~~R~~ ~~W~~ ~~R~~ ~~Q~~ ~~K~~ ~~S~~ ~~W~~ ~~Z~~ ~~G~~ ~~V~~ ~~I~~ ~~R~~ ~~U~~ ~~R~~  
WRH XV ~~FR~~ ~~Q~~ ~~Q~~ ~~H~~ ~~F~~ ~~W~~ ~~L~~ ~~R~~ ~~Q~~ ~~Z~~ ~~L~~ ~~W~~ ~~K~~ ~~F~~ ~~K~~ ~~H~~ ~~P~~ ~~L~~ ~~F~~ ~~D~~ ~~O~~ ~~E~~ ~~L~~ ~~R~~ ~~O~~ ~~R~~ ~~J~~ ~~L~~ ~~F~~ ~~D~~ ~~O~~ ~~Z~~ ~~H~~ ~~D~~ ~~S~~ ~~R~~ ~~Q~~ ~~V~~ ~~Q~~ ~~X~~ ~~F~~ ~~O~~ ~~H~~ ~~D~~ ~~U~~ ~~R~~ ~~U~~ ~~P~~ ~~L~~ ~~V~~ ~~V~~ ~~L~~ ~~O~~ ~~H~~

, I WKH WHVW ~~R~~ ~~Q~~ ~~L~~ ~~W~~ ~~X~~ ~~W~~ ~~M~~ ~~H~~ ~~S~~ ~~W~~ ~~W~~ ~~R~~ ~~K~~ ~~H~~ ~~Q~~ ~~L~~ ~~W~~ ~~R~~ ~~L~~ ~~W~~ ~~K~~ ~~E~~ ~~(~~ ~~\$~~ ~~5~~ ~~F~~ ~~W~~ ~~W~~

3OHDVH PDUN ZKLFK RQH RI WKH IROORZLQJ 8QLWHG 6WDWHV H[SRUW UHJXODWLRQ

, 7\$5 , QWHUQDWLRQDO 7UDILF ~~I~~ ~~L~~ ~~K~~ ~~X~~ ~~Q~~ ~~H~~ ~~W~~ ~~X~~ ~~E~~ ~~M~~ ~~H~~ ~~J~~ ~~X~~ ~~O~~ ~~D~~ ~~W~~ ~~L~~ ~~R~~ ~~Q~~

SOH ~~S~~ ~~V~~ ~~R~~ ~~Y~~ ~~W~~ ~~G~~ ~~H~~ ~~8~~ ~~Q~~ ~~W~~ ~~D~~ ~~H~~ ~~L~~ ~~W~~ ~~L~~ ~~R~~ ~~Q~~ / QXPEHU

(\$5 ([SR ~~Q~~ ~~P~~ ~~L~~ ~~Q~~ ~~L~~ ~~V~~ ~~W~~ ~~H~~ ~~D~~ ~~W~~ ~~O~~ ~~R~~ ~~Q~~ ~~V~~ , I WKH WHVW XQLW LV VXEMH

SOH ~~S~~ ~~V~~ ~~R~~ ~~Y~~ ~~L~~ ~~Q~~ ~~H~~ ~~S~~ ~~W~~ ~~K~~ ~~W~~ ~~&~~ ~~R~~ ~~O~~ ~~D~~ ~~W~~ ~~L~~ ~~R~~ ~~Q~~ 1XPEHU (&1 IURP ~~W~~ ~~K~~ ~~H~~ ~~C~~ ~~H~~ ~~R~~ ~~U~~ ~~P~~ ~~H~~ ~~U~~ ~~F~~ ~~H~~ ~~&~~ ~~R~~ ~~Q~~ ~~W~~ ~~U~~

3OHDVH SURYLGH FRSLHV RI DQ\ FRPPRGLW\ MXULVGLFWLRQ GHWHUPLQDWLRQ IURP  
GHWHUPLQDWLRQV IURP WKH 86 'HSDUWPHQW RI &RPPHUFH WKDW DUH DSSOLFDEO

(\$5 7KH WHVW ~~R~~ ~~Q~~ ~~L~~ ~~W~~ ~~X~~ ~~W~~ ~~M~~ ~~H~~ ~~S~~ ~~W~~ ~~W~~ ~~R~~ ~~K~~ ~~H~~ ~~Q~~ ~~L~~ ~~W~~ ~~R~~ ~~L~~ ~~W~~ ~~K~~ ~~E~~ ~~(~~ ~~\$~~ ~~5~~ ~~F~~ ~~W~~ ~~W~~

,KHUHE\ ~~F~~ ~~H~~ ~~D~~ ~~L~~ ~~I~~ ~~W~~ ~~K~~ ~~H~~ ~~I~~ ~~S~~ ~~R~~ ~~Y~~ ~~U~~ ~~R~~ ~~B~~ ~~U~~ ~~L~~ ~~R~~ ~~O~~ ~~F~~ ~~F~~ ~~O~~ ~~R~~ ~~S~~ ~~O~~ ~~D~~ ~~I~~ ~~O~~ ~~L~~ ~~O~~ ([OHPHQW ~~H~~ ~~U~~ ~~H~~ ~~F~~ ~~O~~ ~~R~~ ~~J~~ \  
LPPHGLB ~~D~~ ~~G~~ ~~X~~ ~~E~~ ~~V~~ ~~H~~ ~~T~~ ~~X~~ ~~H~~ ~~Q~~ ~~W~~ ~~W~~ ~~K~~ ~~E~~ ~~C~~ ~~H~~ ~~V~~ ~~R~~

<RXQDPH

<RXU WLWOH

<RXU VLJQ ~~(~~ ~~W~~ ~~X~~ ~~U~~ ~~H~~ ~~)~~

'DWH VLJQH

%HORZ WKLV OLQH LV IRU (OHPHQW ODWHULDOV 7HFKQRORJ\ XVH RQO\

(&2 QRWHV

(OHPHQW ([SRUW &RPSOLDQFH ~~S~~ ~~S~~ ~~U~~ ~~R~~ ~~P~~ ~~H~~ ~~D~~ ~~O~~ ~~D~~ ~~I~~ ~~W~~ ~~X~~ ~~W~~ ~~M~~ ~~H~~ ~~S~~ ~~W~~ ~~W~~ ~~W~~ ~~R~~ ~~K~~ ~~H~~ ~~Q~~ ~~L~~ ~~W~~ ~~R~~ ~~L~~ ~~W~~ ~~K~~ ~~E~~ ~~(~~ ~~\$~~ ~~5~~ ~~F~~ ~~W~~ ~~W~~ ~~H~~ ~~U~~ ~~Q~~ ~~D~~ ~~W~~ ~~L~~ ~~R~~ ~~Q~~ ~~D~~ ~~O~~ 7UDILF ~~I~~ ~~L~~ ~~K~~ ~~X~~ ~~Q~~ ~~H~~ ~~W~~ ~~X~~ ~~E~~ ~~M~~ ~~H~~ ~~J~~ ~~X~~ ~~O~~ ~~D~~ ~~W~~ ~~L~~ ~~R~~ ~~Q~~

(7& 7UDGH &RPSOLDQFH 4XHVWLRQDSSGH 5HY