UNITED STATES DEPARTMENT OF AGRICULTURE FOOD SAFETY AND INSPECTION SERVICE	CORRESPO	ONDING EXPORT CERTIFIC	CATE (FSIS FORM 9060-5)	
CERTIFICATE FOR EXPORT OF BEEF AND BEEF PRODUCTS T REPUBLIC OF KOREA (ROK)				
EST. NO., NAME, AND ADDRESS OF SLAUGHTERHOUSE(S)	EST. NO., NAME, AND ADDRESS OF CUTTING/PROCESSING PLANT(S)			
EST. NO., NAME, AND ADDRESS OF COLD STORAGE(S)	SLAUGHTER DATES - (DD/MM/YY. Date ranges are acceptable)  PROCESSING DATES - (DD/MM/YY. Date ranges are acceptable)			
	OCEAN/AIR CARGO	OCEAN/AIR CARGO CONTAINER NUMBER		
	SEAL NUMBER	SEAL NUMBER		
The United States has been free of foot and mouth disease for the p pleuropneumonia, lumpy skin disease, Rift Valley fever for the past diseases.				
<ol><li>The beef or beef products were derived from cattle born and raised i a country deemed eligible by the Korean government to export beef 100 days prior to slaughter.</li></ol>				
3. The beef or beef products were derived from cattle that were slaughtered in meat establishments (slaughterhouses) certified by the U.S. government as eligible to export beef and beef products to Korea and that passed ante-mortem and post-mortem inspection conducted by USDA inspection personnel under the supervision of the resident USDA veterinarian.				
4. The beef or beef products were derived from cattle that were not subjected to a stunning process, prior to slaughter, with a device injecting compressed air or gas into the cranial cavity, or to a pithing process.				
5. The beef or beef products were produced and handled in a manner as to prevent contamination from SRMs, mechanically separated meat derived from beef, or from advanced meat recovery products from the skull and vertebral column of cattle 30 months of age and over at the time of slaughter, in accordance with FSIS regulations.				
6. Based on the U.S. regulations and guidelines, the beef or beef products are free of harmful residues. The beef or beef products were produced according to the U.S. Pathogen Reduction/HACCP Systems Regulation. The use of irradiation/UV treatment and tenderizers complies with U.S. regulations.				
7. Sanitary packaging material was used to package the beef or beef p	oroducts.			
<ol><li>The processing and storage of the beef and beef products were han disease pathogens.</li></ol>	ndled in such a manner	as to prevent contamination	by communicable animal	
PRINTED NAME OF FSIS VETERINARIAN	TITLE			
SIGNATURE		DATE	DATE	
THE FOLLOWING SECTION TO B	BE COMPLETED BY E	XPORTER/SHIPPER	1	
NAME OF SHIPPING PORT NAME OF VESSEL (OR FLIGHT)		SHIPPING DATE	SHIPPING DATE	
L CERTIEV THAT THE	ADOVE INCODMATION	LICTOUE		

TYPED (or printed) NAME OF EXPORTER/SHIPPER AND TITLE

SIGNATURE OF EXPORTER/SHIPPER