DEPARTMENT OF HOMELAND SECURITY

U.S. Customs and Border Protection

Notice of Issuance of Final Determination Concerning Certain Heating Boilers


ACTION: Notice of final determination.

SUMMARY: This document provides notice that U.S. Customs and Border Protection (“CBP”) has issued a final determination concerning the country of origin of certain heating boilers. Based upon the facts presented, CBP has concluded in the final determination that Canada is the country of origin of the heating boilers for purposes of U.S. Government procurement.

DATES: The final determination was issued on October 13, 2010. A copy of the final determination is attached. Any party-at-interest, as defined in 19 CFR 177.22(d), may seek judicial review of this final determination on or before November 22, 2010.

FOR FURTHER INFORMATION CONTACT: Barbara Kunzinger, Valuation and Special Programs Branch: (202) 325–0359.

SUPPLEMENTARY INFORMATION: Notice is hereby given that on October 13, 2010, pursuant to subpart B of part 177, Customs Regulations (19 CFR part 177, subpart B), CBP issued a final determination concerning the country of origin of heating boilers which may be offered to the U.S. Government under an undisputed procurement contract. This final determination, in HQ H119218, was issued at the request of Camus Hydronics Ltd. under procedures set forth at 19 CFR part 177, subpart B, which implements Title III of the Trade Agreements Act of 1979, as amended (19 U.S.C. 2511–18). In the final determination, CBP concluded that, based upon the facts presented, the heating boilers, assembled in Canada from parts made in the United States, Canada, and France, are substantially transformed in Canada, such that Canada is the country of origin of the finished article for purposes of U.S. Government procurement.

Section 177.29, Customs Regulations (19 CFR 177.29), provides that notice of final determinations shall be published in the Federal Register within 60 days of the date the final determination is issued. Section 177.30, Customs Regulations (19 CFR 177.30), provides that any party-at-interest, as defined in 19 CFR 177.22(d), may seek judicial review of a final determination within 30 days of publication of such determination in the Federal Register.


Sandra L. Bell,
Executive Director, Regulations and Rulings, Office of International Trade.

Attachment

HQ H119218
October 13, 2010
OT:RR:CTF:VS H119218
Ms. Regina Vargo
Greenberg Traurig, LLP
2101 L Street NW, Suite 1000
Washington, D.C. 20037
Re: U.S. Government Procurement; Heating Boilers

Dear Ms. Vargo:

This is in response to your letter, dated August 3, 2010, requesting a final determination on behalf of Camus Hydronics Ltd. (Camus) of Ontario, Canada, pursuant to subpart B of 19 C.F.R. part 177.

Under these regulations, which implement Title III of the Trade Agreements Act of 1979, as amended (19 U.S.C. 2511 et seq.), U.S. Customs and Border Protection (CBP) issues country of origin advisory rulings and final determinations as to whether an article is or would be a product of a designated country or instrumentality for the purpose of granting waivers of certain “Buy American” restrictions in U.S. law or practice for products offered for sale to the U.S. Government.

This final determination concerns the country of origin of certain heating boilers. We note that Camus is a party-at-interest within the meaning of 19 C.F.R. 177.22(d)(1) and is entitled to request this final determination as the manufacturer of these boilers under 19 C.F.R. 177.23(a).

FACTS:

This case involves the Camus DynaFlame, DynaForce, and DynaMax heating boilers fabricated and assembled in Canada from sheet metal and components primarily of United States (U.S.), Canadian, and (in the case of the DynaMax) French origin. All three boilers go through both a sub-assembly stage and an assembly stage in Canada, as well as testing, quality control, and packaging. A bill of materials was submitted with your request.
DynaFlame Boilers

The DynaFlame boiler is composed of 65 separate components. Of these, 22 are fabricated in Canada from sheet metal imported from the U.S. Most of the finished components, including the burner, headers, and controls, are also of U.S. origin. The fabrication process includes, among other things, shearing the flat stock to the required size; utilizing punch presses, tools, and dies; bending and welding the steel; and painting the steel components.

Four sub-assembly processes then occur in Canada; these include the assembly of the heat exchanger, the gas train, electronics and controls, and the combustion fan. Assembly of the heat exchanger requires, among other things, cutting copper finned tube to specific lengths, adjusting the tube to the required specifications, inserting the tubes into the headers, inserting and attaching a number of other components, and hydro testing the heat exchanger. The copper tubes used to make the heat exchanger are of U.S. origin. The gas train assembly requires fitting the components together by threading the components with nipples and fittings, and then painting all the pipe black. Assembly of the electronics and controls requires installing and wiring the components together, and programming certain aspects of the control box. The combustion fan is assembled by separating the fan housing, installing the components, and then reassembling the housing.

The four sub-assemblies, along with the fabricated sheet metal parts and various other components, are then assembled into a finished DynaFlame boiler. Final assembly consists of, among other things, installing, wiring, and fastening the sub-assemblies to each other and the remaining components.

DynaForce Boilers

The DynaForce boiler contains almost 60 separate components. Of these, 18 are fabricated in Canada from sheet metal imported from the U.S. The sheet metal fabrication process for the DynaForce is the same as that for the DynaFlame. The heat exchanger is fabricated by a U.S. manufacturer and is assembled in Canada from U.S. origin stainless steel plates and tubes. The burner, controls, and fan kit are some of the U.S. origin components.

Like with the DynaFlame, the DynaForce goes through both a sub-assembly stage and an assembly stage. The sub-assembly stage has three processes: the gas train, electronics and controls, and the combustion fan. The assemblies of the gas train, electronics and controls, and the combustion fan for the DynaForce are very similar to those for the DynaFlame.

The three sub-assemblies, the heat exchanger, the fabricated components of sheet metal, and the remaining parts are then assembled to create the finished DynaForce boiler.

DynaMax Boilers

The DynaMax boiler contains over 50 separate components. Of those, 21 are fabricated in Canada from U.S. originating sheet metal. The fabrication process for the sheet metal is the same for the DynaMax as it is for the DynaFlame and DynaForce. The heat exchanger (along with the burner) is imported into Canada from France. The controls, sensors, fan, and pump are some of the components of U.S. origin.

As with the other two boilers, the DynaMax has both a sub-assembly stage and an assembly stage. The sub-assembly stage is composed of three sub-assembly processes: the heat exchanger, electronics and controls, and the plate exchanger. Although the heat exchanger is the essential part of a DynaForce, it undergoes additional assembly in Canada. The heat exchanger sub-assembly consists of, among other things, inspection, attaching the pump, installing the burner and ignition, and testing the heat exchanger. Assembly of the plate exchanger requires selecting the required plate exchanger, attaching the fittings and labeling the fittings.

These three sub-assemblies are then assembled together with the fabricated components of sheet metal, the combustion fan, the gas train, and various other parts to become the finished DynaMax boiler.
remaining components into the finished boilers. The number of components, the least of which being 50, is a meaningful assembly of individual components into the finished boilers. Although some of the more expensive parts are not of Canadian origin, no one part could function or run the boiler without the others.

Therefore, based on the totality of the circumstances in this case, we find that the Canadian processing results in a substantial transformation of the components and that the DynaFlame, DynaForce, and DynaMax boilers should be considered products of Canada for the purpose of U.S. Government procurement.

HOLDING:

Based on the facts of this case, the country of origin of the Camus DynaFlame, DynaForce, and DynaMax heating boilers is Canada for purposes of U.S. Government procurement.

Notice of this final determination will be given in the Federal Register, as required by 19 C.F.R. § 177.31. Any party-at-interest other than the party which requested this final determination may request, pursuant to 19 C.F.R. § 177.31 that CBP reexamine the matter anew and issue a new final determination. Pursuant to 19 C.F.R. § 177.30, any party-at-interest may, within 30 days of publication of the Federal Register Notice referenced above, seek judicial review of this final determination before the Court of International Trade.

Sincerely,

Sandra L. Bell
Executive Director
Office of Regulations and Rulings
Office of International Trade

[FR Doc. 2010–26649 Filed 10–20–10; 8:45 am]

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DEPARTMENT OF HOMELAND SECURITY

Coast Guard

[USCG–2010–0925]

National Offshore Safety Advisory Committee

AGENCY: Coast Guard, DHS.

ACTION: Notice of meeting.

SUMMARY: The National Offshore Safety Advisory Committee (NOSAC) will meet to discuss items related to safety of operations and other matters affecting the oil and gas offshore industry. The purpose of this meeting is to review and discuss reports and recommendations received from the various NOSAC subcommittees. The Committee will then use this information to formulate recommendations to the agency. This meeting will be open to the public.

DATES: The meeting will take place on Tuesday, November 9, 2010, from 9 a.m. to 4:30 p.m. CST. This meeting may close early if all business is finished.

Written material and requests to make oral presentations should reach the Coast Guard on or before October 25, 2010. Requests to have a copy of your material distributed to each member of the committee should reach the Coast Guard on or before October 25, 2010.

FOR FURTHER INFORMATION CONTACT:

Commander P.W. Clark, Designated Federal Officer of NOSAC, (CG–5222), U.S. Coast Guard, 2100 Second Street, SW, Stop 7126, Washington, DC 20593–0001; or by fax to 202–372 1926, at least 15 days prior to the meeting. This notice is available in our online docket, USCG–2010–0925, at http://www.regulations.gov.

FOR FURTHER INFORMATION CONTACT:

Commander P.W. Clark, Designated Federal Officer (DFO) of NOSAC, or Mr. Kevin Pekarek, Assistant Designated Federal Officer (ADFO), telephone 202–372–1926, fax 202–372–1926.

SUPPLEMENTARY INFORMATION: Notice of this meeting is given under the Federal Advisory Committee Act (FACA), 5 U.S.C, App. (Pub. L. 92–463). NOSAC provides advice and makes recommendations to the Coast Guard on safety and other concerns affecting the offshore oil and gas industry and assists the Coast Guard in formulating U.S. positions for discussion and presentation at the International Maritime Organization (IMO).

Agenda of Meeting

The agenda for the November 9, 2010, Committee meeting is as follows:

(1) Roll call of committee members.
(2) Approval of minutes from the September 29, 2010, meeting.
(3) Presentation and discussion of reports, recommendations from the subcommittees on:
   (a) Medical Evacuation of Injured Divers.
   (b) Marine Portable Quarters.
(4) An update on the NOSAC recommendations received by the Coast Guard and their status.
(6) A presentation on the DEEPWATER HORIZON ongoing Investigation.
(7) An update on current Coast Guard regulatory initiatives.
(8) An update on Standards, Training, Certification & Watch keeping (STCW) involving U.S. vessels operating in foreign waters and the use of non-U.S. citizens for their manning purposes.
(9) International Maritime Organization (IMO) Updates concerning what regulations have been released or will be released soon that may be of interest to NOSAC.
(10) Period for public comment.

Procedural

The DFO will use the following procedures to facilitate the meeting:

(1) The meeting is open to the public.
(2) Persons desiring to present statements at the meeting are encouraged to notify the DFO listed in the FOR FURTHER INFORMATION CONTACT section above before October 25, 2010.
(3) The DFO will make every effort to accommodate all persons who wish to participate, but admission will be subject to availability of space in the meeting room. The meeting may adjourn early if scheduled speakers complete their statements or questions in less time than is scheduled for the meeting.
(4) An individual, whether speaking in a personal or a representative capacity on behalf of an organization, will be limited to a three-minute statement and scheduled on a first-come, first-served basis. If a large number of persons register to present comments, this amount of time may be shortened to provide all registered persons an opportunity to present their comments.
(5) Any speaker prevented by time constraints from speaking will be encouraged to submit written remarks, which will be made part of the record.
(6) For information on facilities or services for individuals with disabilities or to request assistance at the meeting, please contact the person listed in the FOR FURTHER INFORMATION CONTACT section above before October 25, 2010.
(7) The meeting is designed to invite public views and gather information on relevant topics being discussed. However, the DFO, ADFO, and Committee members may ask questions to clarify a statement.

Minutes

Minutes from the meeting will be available for the public review and copying 30 days following the meeting and can be accessed from the fido.gov