CADENCE

Customer Review for Export Classification Sales Rep: RAL/Europractice Date: _____ **Customer Name:** Please use full customer name - no initials Street Address _____ **Shipping Location:** Street Address City, District_____ County ____ **Install Location** Street Address ____ Street Address _____ City, District_____ County _____ Products produced by customer at "Install" location Is the customer involved in any of the following activities: (Yes/No) Design, development, production or use of nuclear weapons Design, development, production or use of chemical weapons Design, development, production or use of biological weapons Design, development, production or use of ballistic missiles I hereby certify that the above is true: Signature: **Printed Name:** Date: Name of Institution _ **Department** Please complete this questionaire and return it to the Microelectronics Support Centre at RAL for forwarding to Cadence.

CADENCE

Sales Rep:	RAL/Europract	tice	Dat	e:
Customer Name:				_
Please use full custome	er name - no initials			
Shipping Location:	Street Address			_
	Street Address			_
	City, District			_
	County			_
Install Location	Street Address			_
	Street Address			_
	City, District			_
	County			_
Products produced by	customer at "Insta	ll" location		
Is the customer involv	ed in any of the foll		☐ Yes	□ No
Is the customer involv	ed in any of the foll	owing activities:	explosive device	es
Is the customer involv a) Designing, develo b) Designing, constr facilities:	ed in any of the foll ping or testing nucl ucting, fabricating	owing activities: ear weapons or nuclear	explosive device	es omponents for such
Is the customer involv a) Designing, develo b) Designing, constr facilities: 1. Facilities f	ed in any of the foll ping or testing nucl ucting, fabricating	owing activities: ear weapons or nuclear or operating the followin	explosive device	es omponents for such
Is the customer involv a) Designing, develo b) Designing, constr facilities: 1. Facilities f 2. Facilities f	ed in any of the foll ping or testing nucl ucting, fabricating of for the chemical pro	owing activities: ear weapons or nuclear or operating the followin	explosive device ng facilities or co ecial nuclear or	es omponents for such source material,
Is the customer involv a) Designing, develo b) Designing, constr facilities: 1. Facilities f 2. Facilities f 3. Facilities f	ed in any of the foll oping or testing nucl ucting, fabricating of for the chemical pro for the production of	owing activities: ear weapons or nuclear or operating the followin	explosive device ng facilities or co ecial nuclear or special nuclear	es omponents for such source material, material, or
Is the customer involv a) Designing, develo b) Designing, constr facilities: 1. Facilities f 2. Facilities f 3. Facilities f	ed in any of the foll oping or testing nucl ucting, fabricating for the chemical profor the production of for the separation of for the fabrication of	owing activities: ear weapons or nuclear or operating the followin cessing of irradiated spe f heavy water, f isotopes or source and	explosive device ng facilities or co ecial nuclear or special nuclear	es omponents for such source material, material, or
Is the customer involv a) Designing, develo b) Designing, constr facilities: 1. Facilities f 2. Facilities f 3. Facilities f	ed in any of the foll oping or testing nucl ucting, fabricating for the chemical profor the production of for the separation of for the fabrication of	owing activities: Tear weapons or nuclear or operating the following the cessing of irradiated specification for the source and the source and the following source and the source are s	explosive device ng facilities or co ecial nuclear or special nuclear	es omponents for such source material, material, or
Is the customer involv a) Designing, develo b) Designing, constr facilities: 1. Facilities f 2. Facilities f 3. Facilities f	ed in any of the foll oping or testing nucl ucting, fabricating for the chemical profor the production of for the separation of for the fabrication of	owing activities: ear weapons or nuclear or operating the followin cessing of irradiated sport f heavy water, f isotopes or source and f nuclear reactor fuel co	explosive device ng facilities or ce ecial nuclear or special nuclear a	es omponents for such source material, material, or
Is the customer involv a) Designing, develo b) Designing, constr facilities: 1. Facilities f 2. Facilities f 3. Facilities f	ed in any of the foll oping or testing nucl ucting, fabricating for the chemical profor the production of for the separation of for the fabrication of	owing activities: ear weapons or nuclear or operating the followin cessing of irradiated spe f heavy water, f isotopes or source and f nuclear reactor fuel co Signature: Printed Name:	explosive device ng facilities or co ecial nuclear or special nuclear ontaining pluton	es omponents for such source material, material, or ium.