<table>
<thead>
<tr>
<th>Country</th>
<th>Validation End-User</th>
<th>Eligible Items (By ECCN)</th>
<th>Eligible Destination</th>
</tr>
</thead>
<tbody>
<tr>
<td>National Semiconductor Corporation.</td>
<td>3A001.a.5.a.1; 3A001.a.5.a.2; 3A001.a.5.a.3; 3A001.a.5.a.4; 3A001.a.5.a.5; 3A001.a.5.b.</td>
<td>National Semiconductor Hong Kong Limited, Beijing Representative Office, Room 604, CN Resources Building, No. 6 Jianggumenbei A, Beijing, China 100005. National Semiconductor Hong Kong Limited, Shanghai Representative Office, Room 903–905 Central Plaza, No. 227 Huangqi Road North, Shanghai, China 200003. National Semiconductor Hong Kong Limited, Shenzhen Representative Office, Room 1709 Di Wang Commercial Centre, Shung Hing Square, 5002 Shenzhen Road East, Shenzhen, China 518008.</td>
<td></td>
</tr>
<tr>
<td>Semiconductor Manufacturing International Corporation.</td>
<td>1C350.c.3; 1C350.d.7; 2B006.b.1; 2B230; 2B350.d.2; 2B350.g.3; 2B350.i.4; 3B001.a; 3B001.b; 3B001.c; 3B001.d; 3B001.e; 3B001.f; 3C001; 3C002; 3C004; 5E002; 5E002 (limited to “technology” according to the General Technology Note for the “production” of integrated circuits controlled by ECON 5A002 that has been successfully reviewed under the encryption review process specified in §§ 740.17.b.2 or 740.17.b.3 and 742.15 of the EAR).</td>
<td>Semiconductor Manufacturing International (Shanghai) Corporation, 18 Zhang Jiang Rd., Putong New Area, Shanghai, China 201203. Semiconductor Manufacturing International (Tianjin) Corporation, 19 Xing Hua Avenue, Xi Qing Economic Development Area, Tianjin, China 300335. Semiconductor Manufacturing International (Beijing) Corporation, No. 18 Wen Chang Road, Beijing Economic-Technological Development Area, Beijing, China 100176. Semiconductor Manufacturing International (Chengdu) Corporation, Assembly and Testing (AT2) Facility, 8–8 Keixin Road, Export Processing Zone (West Area), Chengdu, China 611731. Censorship Semiconductor Manufacturing Corporation, 3/F, 8–8 Keixin Road, Export Processing Zone (West Area), Chengdu, China 611731. Headquarters and Fab. 1 of HNNEC, No. 1188 Chuan Qiao Rd., Pu Dong, Shanghai, China 201206. Fab. 2 of HNNEC, No. 668 Guo Shou Jing Rd., Zhang Jiang High Tech Park, Pu Dong, Shanghai, China 201203.</td>
<td></td>
</tr>
<tr>
<td>Shanghai Hua Hong NEC Electronics Company, Ltd.</td>
<td>1C350.c.3; 1C350.d.7; 2B230; 2B350.d.2 2B350.g.3 2B350.i.4; 3B001.c; 3C002; 3C004.</td>
<td>National Semiconductor Hong Kong Limited, Beijing Representative Office, Room 604, CN Resources Building, No. 6 Jianggumenbei A, Beijing, China 100005. National Semiconductor Hong Kong Limited, Shanghai Representative Office, Room 903–905 Central Plaza, No. 227 Huangqi Road North, Shanghai, China 200003. National Semiconductor Hong Kong Limited, Shenzhen Representative Office, Room 1709 Di Wang Commercial Centre, Shung Hing Square, 5002 Shenzhen Road East, Shenzhen, China 518008.</td>
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<tr>
<td>India</td>
<td>GE India ..........</td>
<td>AIFACS Bldg., 1 Rafi Marg, New Delhi 110 001 India.</td>
<td></td>
</tr>
</tbody>
</table>

prospective validated end-user. This information must be included in requests for authorization submitted by prospective validated end-users, or exporters or reexporters who seek to have certain entities approved as validated end-users. BIS may, in the course of its evaluation, request additional information.

Required Information for Validated End-User Authorization Requests

(1) Name of proposed VEU candidates, including all names under which the candidate conducts business; complete company physical address (simply listing a post office box is insufficient); telephone number; fax number; company Web site (if available); and name of individual who should be contacted if BIS has any questions. If the entity submitting the application is different from the prospective validated end-user identified in the application, this information must be submitted for both entities. If the candidate has multiple locations, all physical addresses located in the eligible destination must be listed.

(2) Provide an overview of the structure, ownership and business of the prospective validated end-user. Include a description of the entity, including type of business activity, ownership, subsidiaries, and joint-venture projects, as well as an overview of any business activity or corporate relationship that the entity has with either government or military organizations.

(3) List the items proposed for VEU authorization approval and their intended end-uses. Include a description of the items; the ECCN for all items, classified to the subparagraph level, as appropriate; technical parameters for the items including performance specifications; and end-use description for the items. If BIS has previously classified the item, the Commodity Classification Automated Tracking System (CCATS) number may be provided in lieu of the information listed in the foregoing provisions of this paragraph.

(4) Provide the physical address(es) of the location(s) where the item(s) will be used, if this address is different from the address of the prospective validated end-user provided in paragraph (1) of this supplement.

(5) If the prospective validated end-user plans to reexport or transfer the item, specify the destination to which the items will be reexported or transferred.

(6) Specify how the prospective validated end-user's record keeping system will allow compliance with the recordkeeping requirements set forth in §748.15(e) of the EAR. Describe the system that is in place to ensure compliance with VEU requirements.

(7) Include an original statement on letterhead of the prospective validated end-user, signed and dated by a person who has authority to legally bind the prospective validated end-user, certifying that the end-user will comply with all VEU requirements. This statement must include acknowledgement that the prospective end-user:

   (i) Has been informed of and understands that the item(s) it may receive as a validated end-user will have been exported in accordance with the EAR and that use or diversion of such items contrary to the EAR is prohibited;

   (ii) Understands and will abide by all authorization VEU end-use restrictions, including the requirement that items received under authorization VEU will only be used for civil end-uses and may not be used for any activities described in part 744 of the EAR;

   (iii) Will comply with VEU recordkeeping requirements; and

   (iv) Agrees to allow on-site reviews by U.S. Government officials to verify the end-user's compliance with the conditions of the VEU authorization.

[72 FR 33661, June 19, 2007]

Supplement No. 9 to Part 748—End-User Review Committee Procedures

(1) The End-User Review Committee (ERC), composed of representatives of the Departments of State, Defense, Energy, and Commerce, and other agencies, as appropriate, is responsible for determining whether to add to, to remove from, or otherwise amend the list of validated end-users and associated eligible items set forth in Supplement No. 7 to this part. The Department of Commerce chairs the ERC.

(2) Unanimous vote of the Committee is required to authorize VEU status for a candidate or to add any eligible items to a pre-existing authorization. Majority vote of the Committee is required to remove VEU authorization or to remove eligible items from a pre-existing authorization.

(3) In addition to requests submitted pursuant to §748.15, the ERC will also consider candidates for VEU authorization that are identified by the U.S. Government. When the U.S. Government identifies a candidate for VEU authorization, relevant parties (i.e., end-users and exporters or reexporters, when they can be identified) will be notified, before the ERC determines whether VEU authorization is appropriate, as to which end-users have been identified as potential VEU authorization candidates. End-users are not obligated to accept the Government's nomination.

(4) The ERC will make determinations whether to grant VEU authorization to each VEU candidate no later than 30 calendar days after the candidate's complete application is circulated to all ERC agencies.