### **Supplier Information**

| Company Name*               | Intel Corporation  |
|-----------------------------|--------------------|
| <b>Response Document ID</b> | 9733               |
| Company Unique ID           | 047897855          |
| <b>Unique ID Authority</b>  | Dun and Bradstreet |
| Response Date*              | 11/24/2015         |

| Contact Name*         | Ryan Howell              |
|-----------------------|--------------------------|
| Contact Title*        | Intel Product Ecology    |
| <b>Contact Phone*</b> | 1-800-628-8686           |
| <b>Contact Email*</b> | productecology@intel.com |

### **Supplier Comments**

http://qdms.intel.com - Intel certifies that it gathered the provided information and such information is true and correct to the best of its knowledge and belief, as of the date that Intel completes this form. Intel acknowledges that Customer will rely on this certification in determining the compliance of its products. Customer acknowledges that Intel may have relied on information provided by others in completing this form, and that Intel may not have independently verified such information. However, in situations where Intel has not independently verified information provided by others, Intel agrees that, at a minimum, its suppliers have provided certifications regarding their contributions to the part(s), and those certifications are at least as comprehensive as the certification in this paragraph. If the Customer and the Intel enter into a written agreement with respect to the identified part(s), the terms and conditions of that agreement, including any warranty rights and/or remedies provided as part of that agreement, will be the sole and exclusive source of the Intel's liability and the Customer's remedies for issues that arise regarding information the Intel provides in this form. In the absence of such written agreement, the warranty rights and/or remedies of Intel's Standard Terms and Conditions of Sale applicable to such part shall apply.

# **Product(s)**

| Product Family Name: None |                  |  |                 |       |      |  |  |  |
|---------------------------|------------------|--|-----------------|-------|------|--|--|--|
| Requester Item<br>Number  | Mfr Item Number* | Mfr Item<br>Description                                | Effective Date* | Mass* | UOM* | Comment  |  |  |
| AXXSHRTRAIL               | AXXSHRTRAIL      | Buffalo Peak-G<br>SPARES<br>AXXSHRTRAIL<br>2U RAIL KIT | 11/24/2015      | 500   | g    | Buffalo Peak-G<br>SPARES<br>AXXSHRTRAIL<br>2U RAIL KIT<br>939210 |  |  |

#### **Declaration**

| This product is EU RoHS 2 (Directive 2011/65/EU) compliant. | True |
|---|------|
|   |      |

## **Signature**

**Signature** C=US, E=productecology@intel.com, OU="", O=Intel Corporation, CN=Intel Product Ecology

RoHS

| Homogeneous<br>Material Name | Material<br>Class ID | HM Mass<br>% | Substance Group                          | Reportable<br>Application  | Reporting<br>Threshold   | Above<br>Threshold?<br>(T/F) | Substance<br>Mass % | Exemption | Comments |
|------------------------------|----------------------|--------------|--|--|--|------------------------------|---------------------|-----------|----------|
|                              |                      |              | Cadmium/Cadmium compounds                | All, except<br>batteries   | 0.01 mass% of<br>total Cd in<br>homogenous<br>material                             | False                        |                     |           |          |
|                              |                      |              | Chromium (VI)<br>Compounds               | All  | 0.1 mass% of<br>total Cr+6 in<br>homogenous<br>material                            | False                        |                     |           |          |
|                              |                      |              | Lead/Lead Compounds                      | All, except<br>for batteries,<br>cables and<br>children's<br>articles/toys | 0.1 mass% of<br>total Pb in<br>homogenous<br>material                              | False                        |                     |           |          |
|                              |                      |              | Mercury/Mercury<br>Compounds             | All, except<br>batteries   | Intentionally<br>Added or 0.1<br>mass% of total<br>Hg in<br>homogenous<br>material | False                        |                     |           |          |
|                              |                      |              | Polybrominated Biphenyls (PBBs)          | All  | 0.1 mass% in homogenous material   | False                        |                     |           |          |
|                              |                      |              | Polybrominated<br>Diphenylethers (PBDEs) | All  | 0.1 mass% in homogenous material   | False                        |                     |           |          |