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| **1. INFORMACIÓN DEL SOLICITANTE / TITULAR DEL CERTIFICADO** | | | | | | | | |
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| **Nombre o razón social:** | | |  | | | | | |
| **NIT:** | | |  | | | | | |
| **Dirección:** | | |  | | | | | |
| **Ciudad:** | | |  | | | | | |
| **E-mail:** | | |  | | | | | |
| **Teléfono** | | |  | | | | | |
| **Persona de contacto:** | | |  | | | | | |
| **Cargo:** | | |  | | | | | |
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| ***En caso de que una segunda organización represente al solicitante ante Servimeters S.A.S, relacionarse en el siguiente cuadro*** | | | | | | | | |
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| **Nombre o razón social:** | | |  | | | | | |
| **NIT:** | | |  | | | | | |
| **Dirección:** | | |  | | | | | |
| **E-mail:** | | |  | | | | | |
| **Teléfono** | | |  | | | | | |
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| **2. DESCRIPCIÓN Y ORIGEN DE LOS PRODUCTOS A EVALUAR** | | | | | | | | |
|  |  | |  |  |  |  |  |  |
| **Producto:** | | |  | | **Norma de fabricación:** | |  | |
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|
| **Relación con respecto al producto** | | | **Fabricante** | | | |  | **NOMBRE** |
| **Importador** | | | |  | **NOMBRE** |
| **Comercializador** | | | |  | **NOMBRE** |
| **Otro** | | | |  | **NOMBRE** |
| **Si el titular de la certificación es un comercializador o distinto al fabricante final del producto, es indispensable diligenciar el espacio de las fábricas sin importar el esquema de certificación** | | | | | | | | |
| **ISO 9001** |  | | **Alcance** |  | | | | |
|
| **País** |  | | **Zona de muestreo** | | | | **Puerto** |  |
| **Ciudad** |  | | **Zona franca** |  |
| **Dirección** |  | | **Urbana** |  |
| **Rural** |  |
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| ***En el siguiente cuadro por favor relacionar la información de las plantas de origen de los productos*** | | | | | | | | |
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| **Fabrica** | **País** | | **Dirección** | **Sistema de Gestión 9001** | **Número de certificado** | **Organismo Certificador** | **Organismo acreditador** | |
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| **3. CLASIFICACIÓN DEL SERVICIO REQUERIDO** | | | | | | | | |
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| **Referente normativo: (Según aplique)** | **Reglamento Barras:** | |  | | | **Reglamento Cascos** | |  |
| **Reglamento Juguetes:** | |  | | | **Reglamento Vajillas** | |  |
| **Reglamento Alambre y Mallas Electrosoldadas:** | |  | | | **Reglamento Técnico Salvadoreño: Resolución actual (RTS 29.02.01:21)** | |  |
| **Reglamento RETIE resolución 90708:** | |  | | | **Reglamento técnico Ecuatoriano  Resolución actual (RTE-069)** | |  |
| **Reglamento RETILAP resolución 180540:** | |  | | | **Reglamento RETIE resolución 40117** | |  |
| **Normas voluntarias: Se debe indicar la norma a certificar** | |  | | | **Reglamento RETILAP resolución 40150** | |  |
| **Proceso de certificación (X) (Indicar si es Otorgamiento, Vigilancia o Renovación** | **Otorgamiento** | | **Seguimiento:** | | | **Renovación:** | | **Ampliación** |
|  | |  | | |  | |  |
| **Esquema de certificación** | | | **Si posee un certificado vigente con Servimeters S.A.S y necesita modificarlo, indique su requerimiento** | | | | | |
| **Esquema 1B** | **Esquema 4 RETIE** | **Esquema 5 RETIE** | **Referente normativo** | | **Numero de Certificado** | | **Proceso** | |
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|  | **Esquema 4 RETILAP** | **Esquema 5 RETILAP** | **Referente normativo** | | **Numero de Certificado** | | **Proceso** | |
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| ***Los referenciales pueden ser objetos de cambios por temas: de acreditación, derogaciones y/o resoluciones modificatorias\**** | | | | | | | | |
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| **4. DESCRIPCIÓN DE LOS PRODUCTOS** | | | | | | | | |
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| De acuerdo con su producto y reglamento a certificar por favor diligenciar en su totalidad el cuadro de especificaciones que le aplique: | | | | | | | | |
| [**Especificaciones Juguetes**](file:///C:\Users\alejandro.acevedo\Downloads\GMV-RG-20%20SOLICITUD%20SERVICIO%20CERTIFICACIÓN%20PRODUCTO%20V19.xlsx#'Especificaciones Juguetes'!A1) | | | | | | | | |
| [**Especificaciones Vajillas**](file:///C:\Users\alejandro.acevedo\Downloads\GMV-RG-20%20SOLICITUD%20SERVICIO%20CERTIFICACIÓN%20PRODUCTO%20V19.xlsx#'Especificaciones Vajillas'!A1) | | | | | | | | |
| [**Especificaciones Cascos**](file:///C:\Users\alejandro.acevedo\Downloads\GMV-RG-20%20SOLICITUD%20SERVICIO%20CERTIFICACIÓN%20PRODUCTO%20V19.xlsx#'Especificaciones Cascos'!A1) | | | | | | | | |
| [**Especificaciones Retie**](file:///C:\Users\alejandro.acevedo\Downloads\GMV-RG-20%20SOLICITUD%20SERVICIO%20CERTIFICACIÓN%20PRODUCTO%20V19.xlsx#'Especificaciones Retie '!A1) | | | | | | | | |
| [Especificaciones Retilap - RTS - RTE](file:///C:\Users\alejandro.acevedo\Downloads\GMV-RG-20%20SOLICITUD%20SERVICIO%20CERTIFICACIÓN%20PRODUCTO%20V19.xlsx#'Esp. Retilap-RTE-RTS '!A1) | | | | | | | | |
| [Normas voluntarias](file:///C:\Users\alejandro.acevedo\Downloads\GMV-RG-20%20SOLICITUD%20SERVICIO%20CERTIFICACIÓN%20PRODUCTO%20V19.xlsx#'Normas voluntarias'!A1) | | | | | | | | |
| [**Especificaciones Barras y Mallas**](file:///C:\Users\alejandro.acevedo\Downloads\GMV-RG-20%20SOLICITUD%20SERVICIO%20CERTIFICACIÓN%20PRODUCTO%20V19.xlsx#'Barras y Mallas'!A1) | | | | | | | | |
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| **5. SOPORTES ADJUNTOS CON LA SOLICITUD** | | | | | | | | |
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| **ITEM** | **SOPORTES** | | | | | | **APORTADO** | |
| **SI** | **NO** |
| 1 | Fichas técnicas de la totalidad de los productos indicados en el numeral 4. \*Obligatorio para todos los referenciales de certificación exceptuando Cascos, juguetes o Vajillas | | | | | |  |  |
| 2 | Factura o pre-factura comercial de la cantidad de productos para certificar en esquema lote \*Obligatorio para certificación de lotes (esquema 1B) | | | | | |  |  |
| 3 | Certificado vigente ISO 9001 del fabricante con alcance del certificado de sedes y productos (obligatorio para esquemas de certificación 5 RETIE y 5 RETILAP) | | | | | |  |  |
| 4 | Reportes de ensayos de laboratorio aplicados al producto o lote a evaluar según ISO/IEC 17025 con el alcance a los ensayos aplicables a cada producto sujeto a evaluación. | | | | | |  |  |
| 5 | Auditorias de planta calificadas por Walmart, ICTI, u otros con resultados satisfactorios (Aplicable para juguetes). | | | | | |  |  |
| 6 | Certificación del producto emitido organismos nacionales y/o internacionales | | | | | |  |  |
| 7 | Identificación de norma de fabricación \*Obligatorio para productos RETIE resolución 90708, RETIE resolución 40117, RETILAP resolución 180540, RETILAP resolución 40150 | | | | | |  |  |
| ***Nota:  El certificado ISO 9001 del fabricante debe estar vigente y cubrir específicamente el producto, así como los procesos de manufactura, construcción, ensamblaje, fabricación o actividades similares. La presentación de esta certificación es obligatoria para los procesos gestionados bajo el esquema 5. En caso de no contar con dicha certificación, se deberá llevar a cabo una auditoría presencial al sistema de gestión del fabricante en sus instalaciones.  Para los reglamentos RETIE 2024 y RETILAP 2024, el no poseer el certificado ISO 9001 clasificará al proceso bajo el esquema 4, lo que implicará la evaluación detallada del sistema de producción del fabricante al objeto de certificación.***  ***Por favor indique si cuenta con los medios tecnológicos necesarios para los casos necesarios realizar actividades de evaluación de forma remota: SI\_\_\_\_ NO\_\_\_*** | | | | | | | | |
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| **6. FORMALIZACIÓN DE LA SOLICITUD** | | | | | | | | |
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| ***Se debe indicar la información de la persona que diligencia el presente formato.*** | | | | | | | | |
| **Solicitud elaborada por:** |  | | **Fecha:** | | | **aaaa** | **mm** | **dd** |
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| **Ejecutivo de cuenta a cargo:** |  | | | | | | | |
| Nota: Al formalizar la solicitud se acepta la política de tratamiento de datos la cual puede consultar en la página web de Servimeters S.A.S, www.servimeters.com. | | | | | | | | |
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| **Por favor diligenciar todos los campos correctamente y verificar la partida y subpartida arancelaria para que el registro del certificado en SICERCO quede acorde a la declaración de importación y no tener inconvenientes ante el VUCE.** | | | | | | | | | | | | | | | |
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| **Ítem** | **Foto** | **Familia** | **Subfamilia** | **Referencia** | **Descripción** | **Cantidad** | **Edad de Uso** | **Material De Fabricación** | **Indique Si El Juguete O Alguna De Sus Partes O Componentes Es Accionado O Funciona Con Algún Tipo De Baterías (Convencionales O De Botón) O Tiene Algún Medio Eléctrico Para Su Funcionamiento** | **Marca Del Producto** | **Comercializado Por** | **Fabricado Por** | **Lote No** | **Factura** | **Partida Y Subpartida Arancelaria A Declarar** |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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| **Por favor diligenciar todos los campos correctamente y verificar la partida y subpartida arancelaria para que el registro del certificado en SICERCO quede acorde a la declaración de importación y no tener inconvenientes ante el VUCE.** | | | | | | | | | | | | | | | | | | |
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| **Ítem** | **Foto** | **Familia** | **Subfamilia** | **Referencia** | **Nombre o Descripción** | **Presentación (Ejemplo: Set, Vajilla, Paquete por Número de Piezas o Individual)** | **Material de Fabricación (Cerámica, Vitrocerámica, Porcelana, Vidrio)** | **Cantidad (Aplica para Certificación de Lote)** | **Cantidad Total** | **Color (Si es Multicolor Indicarlo)** | **Capacidad (Volumen: l, ml)** | **País de Fabricación u Origen** | **Fecha de Fabricación de cada Referencia (Aplica Únicamente en Certificación de Lote).** | **Nombre y Número de Identificación del Fabricante o Importador** | **Marca Comercial del Producto** | **Lote No** | **Factura** | **Partida y Subpartida Arancelaria a declarar** |  |
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| **Por favor diligenciar todos los campos correctamente y verificar la partida y subpartida arancelaria para que el registro del certificado en SICERCO quede acorde a la declaración de importación y no tener inconvenientes ante el VUCE.** | | | | | | | | | | | | | |
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| **Ítem** | **Foto** | **Familia** | **Subfamilia** | **Referencia** | **Descripción** | **Cantidad** | **Indique Si Cuenta Con Protección de La Barbilla** | **Marca del Producto** | **Comercializado** | **Fabricado** | **Lote No** | **Factura** | **Partida y Subpartida Arancelaria A Declarar** |  |
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| **1. ALISTADORES ELÉCTRICOS** | | | | | | | | | | | | | | | |
| **ítem** | **Foto** | **Familia** | **Subfamilia** | **Referencia/Norma** | **Descripción** | **Fabrica** | **Comercializador** | **Material (Resina, polimérico, cerámica o vidrio)** | **Tipo (suspensión, poste, retención, etc.)** | **Características** | | **Lote (Cuando aplique)** | | | |
| **Uso (interior o exterior) / tipo de ambiente (normal o corrosivo)** | **Vn** | **Cantidad** | **Serial** | **Factura** | **Partida y Subpartida arancelaria a declarar** |
|  |  | Aisladores eléctricos |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Aisladores eléctricos |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Aisladores eléctricos |  |  |  |  |  |  |  |  |  |  |  |  |  |

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| **2. ALAMBRES Y CABLES MOD** | | | | | | | | | | | | | | | | | | | | | | |
| **ítem** | **Foto** | **Familia** | **Subfamilia** | **Referencia** | **Descripción** | **Fabrica** | **Comercializador** | **Características** | | | | | | | | | | | **Lote (Cuando aplique)** | | | |
| **Calibre** | **Material del conductor (Cobre, aluminio, ACSR, etc.)** | **No. De hilos** | **Tipo de aislamiento (aplica para conductores aislados)** | **temperatura que soporta el aislamiento** | **tensión nominal de aislamiento (aplica para conductores aislados)** | **Indicar si es multipar /número de pares)** | **¿tiene cubiertas adicionales?** | **Norma de fabricación** | **Tipo de instalación (ejemplo: líneas aéreas, instalación especial, alta concentración de personas, para minería, bandeja porta cables, etc.)** | **¿es de bajo contenido de halogenuros?** | **Cantidad** | **Serial** | **Factura** | **Partida y Subpartida arancelaria a declarar** |
|  |  | Aisladores eléctricos |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Aisladores eléctricos |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Aisladores eléctricos |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

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| **3. BANDEJAS PORTACABLES** | | | | | | | | | | | | | | | | | |
| **Ítem** | **Foto** | **Familia** | **Subfamilia** | **Referencia** | **Descripción** | **Fabrica** | **Comercializador** | **Características** | | | | | | **Lote (Cuando aplique)** | | | |
| **Material** | **Capacidad de carga** | **Dimensiones** | **Descripción** | **Norma de producto** | **Tipo de protección contra corrosión** | **Cantidad** | **Serial** | **Factura** | **Partida y Subpartida arancelaria a declarar** |
|  |  | Bandejas portacables | Bandejas portacables |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Bandejas portacables | Bandejas portacables |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Bandejas portacables | Bandejas portacables |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

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| **4. CAJAS Y CONDULETAS** | | | | | | | | | | | | | | | | | |
| **ítem** | **Foto** | **Familia** | **Subfamilia** | **Referencia** | **Descripción** | **Fabrica** | **Comercializador** | **Características** | | | | | **Lote (Cuando aplique)** | | | | |
| **Material** | **Calibre** | **Volumen** | **Son de empotrar (S/N)** | **Dimensiones** | **Cantidad** | **Serial** | **Factura** | **Partida y Subpartida arancelaria a declarar** |
|  |  | Cajas y conduletas | Cajas y conduletas |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Cajas y conduletas | Cajas y conduletas |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Cajas y conduletas | Cajas y conduletas |  |  |  |  |  |  |  |  |  |  |  |  |  |

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| **5. CANALETA MOD** | | | | | | | | | | | | | | | | |
| **ítem** | **Foto** | **Familia** | **Subfamilia** | **Referencia** | **Descripción** | **Fabrica** | **Comercializador** | **Características** | | | | **Lote (Cuando aplique)** | | | |
| **Material** | **Calibre** | **Dimensiones** | **Norma de producto** | **Cantidad** | **Serial** | **Factura** | **Partida y Subpartida arancelaria a declarar** |
|  |  | Canalizaciones | Canalizaciones superficiales metálicas y no metálicas (Canaletas) |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Canalizaciones | Canalizaciones superficiales metálicas y no metálicas (Canaletas) |  |  |  |  |  |  |  |  |  |  |  |  |

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| **6. CARGADORES BATERIAS VE** | | | | | | | | | | | | | | | | | | | |
| **Ítem** | **Foto** | **Familia** | **Subfamilia** | **Referencia** | **Descripción** | **Fabrica** | **Comercializador** | **Características** | | | | | | | | **Lote (Cuando aplique)** | | | |
| **Norma técnica aplicable** | **Modo de recarga** | **Vn** | **In** | **Número de fases** | **Factor de Potencia** | **Distorsión armónica** | **Eficiencia** | **Cantidad** | **Serial** | **Factura** | **Partida y Subpartida arancelaria a declarar** |
|  |  | Cargadores de Baterías para vehículos Eléctricos | Cargadores de Baterías para vehículos Eléctricos | WBG3 x y z Charger (x= Blanck or X\_TRI or X\_BI) (y=3P, 3PN or 1PN) (z= Blanck or RCD) |  |  |  | UL 2202 CSA C22.2 No. 107.1-16 IEC 61851-22 |  | 380 V - 480 V AC 50/60 Hz 3 Phase (3P + N + Ground) | 37 A |  | >0,99 |  | 95% |  |  |  |  |
|  |  |  |  |  | 208 V - 240 V AC 50/60 Hz 3 Phase (3P + Ground) | 65 A |  |  |  |  |
|  |  |  |  |  | 220 V - 240 V AC 50/60 Hz 1 or 2 Phase (2P + Ground) | 112 A (for UL version only) |  |  |  |  |

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| **7. UNIDADES DE TENSIÓN REGULAS, REGULADORES DE TENSIÓN O CONTROLADORES DE TENSIÓN** | | | | | | | | | | | | | | | | |
| **ítem** | **Foto** | **Familia** | **Subfamilia** | **Referencia** | **Descripción** | **Fabrica** | **Comercializador** | **Características** | | | | | **Lote (Cuando aplique)** | | | |
| **Número de fases** | **Norma técnica aplicable** | **Vn** | **In** | **Pn** | **Cantidad** | **Serial** | **Factura** | **Partida y Subpartida arancelaria a declarar** |
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| **8. CINTAS AISLANTES** | | | | | | | | | | | | | | | |
| **ítem** | **Foto** | **Familia** | **Subfamilia** | **Referencia** | **Descripción** | **Fabrica** | **Comercializador** | **Características** | | | | **Lote (Cuando aplique)** | | | |
| **Material (PVC, polietileno, etc.)** | **longitud** | **descripción** | **máximo nivel de tensión soportada** | **Cantidad** | **Serial** | **Factura** | **Partida y Subpartida arancelaria a declarar** |
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| **9. CLAVIJAS Y TOMACORRIENTES** | | | | | | | | | | | | | | | | | | | |
| **ítem** | **Foto** | **Familia** | **Subfamilia** | **Referencia** | **Descripción** | **Fabrica** | **Comercializador** | **Características** | | | | | | | | **Lote (Cuando aplique)** | | | |
| **Monofásica, bifásica o trifásica** | **Vn** | **In** | **¿Son tomacorrientes o clavijas para uso directo con conductores de aluminio? (Si o No)** | **¿Son tomacorriente polarizados y con polo a tierra? (Si o No)** | **¿Son tomacorrientes con tierra aislada? (Si o No)** | **Tipo de instalación (domiciliaria, industrial, especial, hospitalaria, etc.)** | **¿Son tomacorrientes con dispositivos diferenciales? (Si o No)** | **Cantidad** | **Serial** | **Factura** | **Partida y Subpartida arancelaria a declarar** |
|  |  | Clavijas y  tomacorrientes |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Clavijas y  tomacorrientes |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Clavijas y  tomacorrientes |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

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| **10. CONDENSADORES** | | | | | | | | | | | | | | | | | | | | | |
| **ítem** | **Foto** | **Familia** | **Subfamilia** | **Referencia** | **Descripción** | **Fabrica** | **Comercializador** | **Características** | | | | | | | | | | **Lote (Cuando aplique)** | | | |
| **No. de fases** | **Vn** | **In** | **Potencia reactiva** | **Capacitancia** | **Tipo de aislamiento (aceite, seco, etc.)** | **Clase de aislamiento** | **¿Posee enclavamiento electromecánico en banco de condensadores?  (Solo aplica para condensadores de media tensión)** | **Norma Técnica aplicable** | **¿Son condensadores utilizados exclusivamente para corrección de factor de potencia?** | **Cantidad** | **Serial** | **Factura** | **Partida y Subpartida arancelaria a declarar** |
|  |  | Condensadores de baja y media tensión |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Condensadores de baja y media tensión |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Condensadores de baja y media tensión |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

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| **11. CONDUCTOR DE PROTECCIÓN** | | | | | | | | | | | | | | | | |
| **ítem** | **Foto** | **Familia** | **Subfamilia (Conductor de protección para baja tensión, Conductor de protección para media, alta y extra alta tensión)** | **Referencia** | **Descripción** | **Fabrica** | **Comercializador** | **Características** | | | | **Lote (Cuando aplique)** | | | |
| **Material** | **Sección transversal** | **Capacidad de corriente** | **Aislamiento** | **Cantidad** | **Serial** | **Factura** | **Partida y Subpartida arancelaria a declarar** |
|  |  | Conductor de protección o de puesta a tierra de equipos |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Conductor de protección o de puesta a tierra de equipos |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Conductor de protección o de puesta a tierra de equipos |  |  |  |  |  |  |  |  |  |  |  |  |  |

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| **12. CONDUCTOR DEL ELECTRODO DE PUESTA A TIERRA** | | | | | | | | | | | | | | |
| **ítem** | **Foto** | **Familia** | **Subfamilia** | **Referencia** | **Descripción** | **Fabrica** | **Comercializador** | **Características** | | | **Lote (Cuando aplique)** | | | |
| **Material** | **Sección transversal** | **Capacidad de corriente** | **Cantidad** | **Serial** | **Factura** | **Partida y Subpartida arancelaria a declarar** |
|  |  | Conductor del electrodo de puesta a tierra | Conductor del electrodo de puesta a tierra |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Conductor del electrodo de puesta a tierra | Conductor del electrodo de puesta a tierra |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Conductor del electrodo de puesta a tierra | Conductor del electrodo de puesta a tierra |  |  |  |  |  |  |  |  |  |  |  |

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| **13. CONECTORES - EMPALMES** | | | | | | | | | | | | | | | | | | |
| **ítem** | **Foto** | **Familia** | **Subfamilia** | **Referencia** | **Descripción** | **Fabrica** | **Comercializador** | **Características** | | | | | | | **Lote (Cuando aplique)** | | | |
| **Norma técnica aplicable** | **Se tiene certificado de producto con respecto a la norma aplicable (S/N)** | **Vn** | **Sección Transversal (mm2)** | **Corriente nominal** | **Material** | **Uso** | **Cantidad** | **Serial** | **Factura** | **Partida y Subpartida arancelaria a declarar** |
|  |  | Conectores, terminales y empalmes para conductores eléctricos | Conectores para conductores de cobre |  |  |  |  |  |  |  |  |  |  | Especificar de acuerdo a los siguientes usos:  Para conductores eléctricos no aislados para uso en redes aéreas Para conductores eléctricos aislados para uso en redes aéreas Para conductores eléctricos aislados y no aislados para uso industrial, comercial y residencial Para conductores eléctricos premoldeados Para sistemas de puesta a tierra |  |  |  |  |
|  |  | Conectores para conductores de aluminio o aleación de aluminio |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Conectores para conductores de cobre y aluminio |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Conectores de puesta a tierra |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

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| **14. CONTACTORES** | | | | | | | | | | | | | | | | | |
| **ítem** | **Foto** | **Familia** | **Subfamilia** | **Referencia** | **Descripción** | **Fabrica** | **Comercializador** | **Características** | | | | | **Lote (Cuando aplique)** | | | | |
| **Norma técnica aplicable** | **Vn** | **Bil (kV)** | **In** | **Grado IP** | **Cantidad** | **Serial** | **Factura** | **Partida y Subpartida arancelaria a declarar** |
|  |  | Contactores de baja tensión |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Contactores de baja tensión |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Contactores de baja tensión |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

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| **15.CORTA CIRCUITOS PARA REDES DE DISTRIBUCIÓN** | | | | | | | | | | | | | | | | | |
| **ítem** | **Foto** | **Familia** | **Subfamilia** | **Referencia** | **Descripción** | **Fabrica** | **Comercializador** | **Características** | | | | | | **Lote (Cuando aplique)** | | | |
| **Norma técnica aplicable** | **Número de fases** | **Vn** | **In** | **Tipo de aislamiento (vacío, SF6, etc.)** | **Capacidad de interrupción** | **Cantidad** | **Serial** | **Factura** | **Partida y Subpartida arancelaria a declarar** |
|  |  | Equipos de corte y seccionamiento de baja y media tensión | Cortacircuitos para redes de distribución |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Equipos de corte y seccionamiento de baja y media tensión | Cortacircuitos para redes de distribución |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Equipos de corte y seccionamiento de baja y media tensión | Cortacircuitos para redes de distribución |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

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| **16.CRUCETAS** | | | | | | | | | | | | | | | |
| **ítem** | **Foto** | **Familia** | **Subfamilia** | **Referencia** | **Descripción** | **Fabrica** | **Comercializador** | **Características** | | | | **Lote (Cuando aplique)** | | | |
| **Norma aplicable** | **Material** | **Vn** | **Cruceta metálica galvanizada  (Si o No)** | **Cantidad** | **Serial** | **Factura** | **Partida y Subpartida arancelaria a declarar** |
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| **17.DPS DE BAJA TENSIÓN MOD** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **ítem** | **Foto** | | **Familia** | | | **Subfamilia** | | **Referencia** | | **Descripción** | | **Fabrica** | | **Comercializador** | | **Características** | | | | | | | | | **Lote (Cuando aplique)** | | | | | |
| **Norma de producto** | **Vn** | **Corriente nominal de descarga (kA)** | | **IP (si aplica)** | | **RESISTENCIA AL IMPACTO** | | | **Cantidad** | | **Serial** | | **Factura** | **Partida y Subpartida arancelaria a declarar** |
|  |  | | DISPOSITIVOS DE PROTECCIÓN CONTRA SOBRETENSIONES TRANSITORIAS (DPS) | | | DPS DE BAJA TENSIÓN | |  | |  | |  | |  | |  |  |  | |  | |  | | |  | |  | |  |  |
|  |  | | DISPOSITIVOS DE PROTECCIÓN CONTRA SOBRETENSIONES TRANSITORIAS (DPS) | | | DPS DE BAJA TENSIÓN | |  | |  | |  | |  | |  |  |  | |  | |  | | |  | |  | |  |  |
|  |  | | DISPOSITIVOS DE PROTECCIÓN CONTRA SOBRETENSIONES TRANSITORIAS (DPS) | | | DPS DE BAJA TENSIÓN | |  | |  | |  | |  | |  |  |  | |  | |  | | |  | |  | |  |  |
| **18. DPS MEDIA-ALTA TENSIÓN MOD** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **ítem** | | **Foto** | | **Familia** | **Subfamilia** | | **Referencia** | | **Descripción** | | **Fabrica** | | **Comercializador** | | **Características** | | | | | | | | | **Lote (Cuando aplique)** | | | | | | | |
| **Norma técnica aplicable** | | **Material de la envolvente** | | **Vn** | | **MCOV** | | **Corriente máxima de descarga (kA)** | **Cantidad** | | **Serial** | | **Factura** | | **Partida y Subpartida arancelaria a declarar** | |
|  | |  | | Dispositivos de protección contra sobretensiones transitorias (DPS) | DPS de media, alta y extra alta tensión | |  | |  | |  | |  | |  | |  | |  | |  | |  |  | |  | |  | |  | |
|  | |  | | Dispositivos de protección contra sobretensiones transitorias (DPS) | DPS de media, alta y extra alta tensión | |  | |  | |  | |  | |  | |  | |  | |  | |  |  | |  | |  | |  | |
|  | |  | | Dispositivos de protección contra sobretensiones transitorias (DPS) | DPS de media, alta y extra alta tensión | |  | |  | |  | |  | |  | |  | |  | |  | |  |  | |  | |  | |  | |

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| **19. DUCHAS ELECTRICAS Y CALENTADORES** | | | | | | | | | | | | | | | | |
| **ítem** | **Foto** | **Familia** | **Subfamilia** | **Referencia** | **Descripción** | **Fabrica** | **Comercializador** | **Características** | | | | **Lote (Cuando aplique)** | | | |
| **Vn** | **In** | **Pn** | **Material** | **Cantidad** | **Serial** | **Factura** | **Partida y Subpartida arancelaria a declarar** |
|  |  | Duchas eléctricas y calentadores de paso |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Duchas eléctricas y calentadores de paso |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Duchas eléctricas y calentadores de paso |  |  |  |  |  |  |  |  |  |  |  |  |  |

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| **20. ELECTROBOMBAS** | | | | | | | | | | | | | | | | | | | | |
| **ítem** | **Foto** | **Familia** | **Subfamilia** | **Referencia** | **Descripción** | **Fabrica** | **Comercializador** | **Características Técnicas** | | | | | | | | | **Lote (Cuando aplique)** | | | |
| **Potencia (KW)** | **Potencia (HP)** | **Voltaje Nominal (V)** | **Corriente Nominal (A)** | **Numero de Fases** | **Frecuencia (Hz)** | **IP** | **Eficiencia** | **Velocidad de Giro (RPM)** | **Cantidad** | **Serial** | **Factura** | **Partida y Subpartida arancelaria a declarar** |
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| **21. ELECTRODOS DE SPT** | | | | | | | | | | | | | | | | | |
| **ítem** | **Foto** | **Familia** | **Subfamilia** | **Referencia** | **Descripción** | **Fabrica** | **Comercializador** | **Características** | | | | | **Lote (Cuando aplique)** | | | |
| **Material** | **Diámetro** | **Área** | **Espesor** | **Recubrimiento** | **Cantidad** | **Serial** | **Factura** | **Partida y Subpartida arancelaria a declarar** |
|  |  | Electrodos de puesta a tierra | Varilla |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Tubo |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Fleje o cinta sólida |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Cable trenzado |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Alambre redondo |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Placa sólida |  |  |  |  |  |  |  |  |  |  |  |  |  |

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| **22. ELECTRODUCTOS MOD** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **ítem** | | **Foto** | | **Familia** | | **Subfamilia** | | | | **Referencia** | | **Descripción** | | **Fabrica** | | **Comercializador** | | | **Características** | | | | | | | | | **Lote (Cuando aplique)** | | | | | | |
| **Material** | | **Calibre** | | **Dimensiones** | | **In** | **Vn** | **Icc** | **Cantidad** | | **Serial** | | **Factura** | **Partida y Subpartida arancelaria a declarar** | |
|  | |  | | Canalizaciones | | Canalizaciones eléctricas prefabricadas o electroproductos | | | |  | |  | |  | |  | | |  | |  | |  | |  |  |  |  | |  | |  |  | |
|  | |  | | Canalizaciones | | Canalizaciones eléctricas prefabricadas o electroproductos | | | |  | |  | |  | |  | | |  | |  | |  | |  |  |  |  | |  | |  |  | |
|  | |  | | Canalizaciones | | Canalizaciones eléctricas prefabricadas o electroproductos | | | |  | |  | |  | |  | | |  | |  | |  | |  |  |  |  | |  | |  |  | |
| **23. ESTRUCTURAS METÁLICAS PARA REDES DE DISTRIBUCIÓN** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **ítem** | **Foto** | | **Familia** | | **Subfamilia** | | **Referencia** | **Descripción** | **Fabrica** | | **Comercializador** | | **Características** | | | | | | | | | | | | | | **Lote (Cuando aplique)** | | | | | | |
| **Norma técnica aplicable** | | **Material** | | **Vn** | **Carga mínima de ruptura** | | **Longitud del poste** | | **Características ambientales** | | | | | **Cantidad** | **Serial** | **Factura** | | **Partida y Subpartida arancelaria a declarar** | | |
| **Tipo de galvanizado** | | **Tipo de ambiente** | | |
|  |  | | Estructuras, postes y crucetas para redes de distribución | | Torres o torrecillas metálicas | |  |  |  | |  | |  | |  | |  |  | |  | |  | |  | | |  |  |  | |  | | |
|  |  | | Estructuras, postes y crucetas para redes de distribución | | Torres o torrecillas metálicas | |  |  |  | |  | |  | |  | |  |  | |  | |  | |  | | |  |  |  | |  | | |
|  |  | | Estructuras, postes y crucetas para redes de distribución | | Torres o torrecillas metálicas | |  |  |  | |  | |  | |  | |  |  | |  | |  | |  | | |  |  |  | |  | | |

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| **24.EXTENSIONES Y MULTITOMAS** | | | | | | | | | | | | | | | | | |
| **ítem** | **Foto** | **Familia** | **Subfamilia** | **Referencia** | **Descripción** | **Fabrica** | **Comercializador** | **Características** | | | | | **Lote (Cuando aplique)** | | | |
| **No. de fases** | **Vn** | **In** | **Calibre del conductor** | **Tipo de instalación (general, industrial, especial)** | **Cantidad** | **Serial** | **Factura** | **Partida y Subpartida arancelaria a declarar** |
|  |  | Extensiones y multitomas |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Extensiones y multitomas |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Extensiones y multitomas |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

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| **25. FUSIBLES** | | | | | | | | | | | | | | | | | |
| **ítem** | **Foto** | **Familia** | **Subfamilia** | **Referencia** | **Descripción** | **Fabrica** | **Comercializador** | **Características** | | | | | | **Lote (Cuando aplique)** | | | |
| **Tipo de fusible** | **In** | **Vn** | **I2t** | **Capacidad de interrupción** | **el fusible es de acción lenta, rápida o ultrarrápida?** | **Cantidad** | **Serial** | **Factura** | **Partida y Subpartida arancelaria a declarar** |
|  |  | Fusibles |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Fusibles |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Fusibles |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

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| **26. HERRAJES** | | | | | | | | | | | | | | | | | | |
| **ítem** | **Foto** | **Familia** | **Subfamilia** | **Referencia** | **Descripción** | **Fabrica** | **Comercializador** | **Características** | | | | | | | **Lote (Cuando aplique)** | | | |
| **Norma aplicable** | **Material** | **Vn** | **Horas de resistencia a la corrosión (480 o 720 horas)** | **Carga mínima de ruptura** | **Características ambientales de instalación** | **Uso** | **Cantidad** | **Serial** | **Factura** | **Partida y Subpartida arancelaria a declarar** |
|  |  | Herrajes de líneas de transmisión y redes de distribución | Elemento de fijación |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Elementos de soporte |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Elemento de sujeción |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Elemento de compensación |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Elemento de protección de cable |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

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| **27.INTERRUPTORES AUTOMÁTICOS DE BT** | | | | | | | | | | | | | | | | | | | | |
| **ítem** | **Foto** | **Familia** | **Subfamilia** | **Referencia** | **Descripción** | **Fabrica** | **Comercializador** | **Características** | | | | | | | | | **Lote (Cuando aplique)** | | | |
| **Norma técnica aplicable** | **Vn** | **In** | **No. de polos** | **Capacidad de ruptura (Ics)** | **Icc** | **Tipo de curva de disparo** | **Tienen protección contra falla a tierra (Si o No)** | **Tipo de interruptor (Térmico, termomagnético, diferencial)** | **Cantidad** | **Serial** | **Factura** | **Partida y Subpartida arancelaria a declarar** |
|  |  | Equipos de corte y seccionamiento de baja y media tensión | Interruptores automáticos de baja tensión |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Equipos de corte y seccionamiento de baja y media tensión | Interruptores automáticos de baja tensión |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Equipos de corte y seccionamiento de baja y media tensión | Interruptores automáticos de baja tensión |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

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| **28. INTERRUPTORES DE MT** | | | | | | | | | | | | | | | | | | | |
| **ítem** | **Foto** | **Familia** | **Subfamilia** | **Referencia** | **Descripción** | **Fabrica** | **Comercializador** | **Características** | | | | | | | | **Lote (Cuando aplique)** | | | |
| **Norma técnica aplicable** | **Vn** | **In** | **Tipo de aislamiento (vacío, SF6)** | **BIL** | **Corriente de corta duración (Valor eficaz)** | **Corriente pico** | **Corriente de cortocircuito** | **Cantidad** | **Serial** | **Factura** | **Partida y Subpartida arancelaria a declarar** |
|  |  | Equipos de corte y seccionamiento de baja y media tensión | Interruptores de potencia |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Equipos de corte y seccionamiento de baja y media tensión | Interruptores de potencia |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Equipos de corte y seccionamiento de baja y media tensión | Interruptores de potencia |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

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| **29.INTERRUPTORES MANUALES DE BT** | | | | | | | | | | | | | | | | |
| **ítem** | **Foto** | **Familia** | **Subfamilia** | **Referencia** | **Descripción** | **Fabrica** | **Comercializador** | **Características** | | | | **Lote (Cuando aplique)** | | | |
| **Vn** | **In** | **¿Son interruptores para uso directo con conductor de aluminio? (Si o No)** | **Tipo de instalación (interior, exterior, especial)** | **Cantidad** | **Serial** | **Factura** | **Partida y Subpartida arancelaria a declarar** |
|  |  | Equipos de corte y seccionamiento de baja y media tensión | Interruptores manuales de baja tensión |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Equipos de corte y seccionamiento de baja y media tensión | Interruptores manuales de baja tensión |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Equipos de corte y seccionamiento de baja y media tensión | Interruptores manuales de baja tensión |  |  |  |  |  |  |  |  |  |  |  |  |

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| **30. MEDIDORES** | | | | | | | | | | | | | | | | | | | | | |
| **ítem** | **Foto** | **Familia** | **Subfamilia** | **Referencia** | **Descripción** | **Fabrica** | **Comercializador** | **Características** | | | | | | | | | | **Lote (Cuando aplique)** | | | |
| **Norma técnica aplicable** | **Clase de exactitud (en energía Activa** | **Clase de exactitud (en energía reactiva)** | **Tensión nominal** | **Corriente nominal y Corriente Máximo** | **Frecuencia** | **Tipo de conexión (Directa, semidirecta)** | **Constante** | **Grado de protección  IP** | **OTRAS CARACTERISTICAS** | **Cantidad** | **Serial** | **Factura** | **Partida y Subpartida arancelaria a declarar** |
|  |  | Medidores de energía | Medidor monofásico |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Medidores de energía | Medidor bifásico |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Medidores de energía | Medidor trifásico |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

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| **31. MOTORES Y GENERADORES MOD** | | | | | | | | | | | | | | | | | | | |
| **ítem** | **Foto** | **Familia** | **Subfamilia** | **Referencia** | **Descripción** | **Fabrica** | **Comercializador** | **Características** | | | | | | | | **Lote (Cuando aplique)** | | | |
| **Pn** | **Vn** | **In** | **No. de fases** | **IP** | **Factor de  Potencia (SOLO PARA MOTORES)** | **Eficiencia** | **Velocidad  nominal (SOLO PARA MOTORES)** | **Cantidad** | **Serial** | **Factura** | **Partida y Subpartida arancelaria a declarar** |
|  |  | Motores y generadores | Motores |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Motores y generadores | Generadores |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Motores y generadores | Grupos electrógenos |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

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| **32.PANELES SOLARES FOTOVOLTAICOS** | | | | | | | | | | | | | | | | | |
| **ítem** | **Foto** | **Familia** | **Subfamilia** | **Referencia** | **Descripción** | **Fabrica** | **Comercializador** | **Características** | | | | | **Lote (Cuando aplique)** | | | |
| **Norma técnica aplicable** | **Material** | **Vn** | **Pn** | **In** | **Cantidad** | **Serial** | **Factura** | **Partida y Subpartida arancelaria a declarar** |
|  |  | Paneles solares fotovoltaicos | Paneles solares fotovoltaicos |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Paneles solares fotovoltaicos | Paneles solares fotovoltaicos |  |  |  |  |  |  |  |  |  |  |  |  |  |

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| **33. PORTALÁMPARAS MOD** | | | | | | | | | | | | | | | |
| **ítem** | **Foto** | **Familia** | **Subfamilia** | **Referencia** | **Descripción** | **Fabrica** | **Comercializador** | **Características** | | | | **Lote (Cuando aplique)** | | | |
| **material** | **Pn** | **Vn** | **casquillo** | **Cantidad** | **Serial** | **Factura** | **Partida y Subpartida arancelaria a declarar** |
|  |  | Portalámparas o portabombillas | Portalámparas o portabombillas |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Portalámparas o portabombillas | Portalámparas o portabombillas |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Portalámparas o portabombillas | Portalámparas o portabombillas |  |  |  |  |  |  |  |  |  |  |  |  |

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| **34.POSTES** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **ítem** | **Foto** | **Familia** | **Subfamilia** | **Referencia** | **Descripción** | **Fabrica** | **Comercializador** | **Características** | | | | | | | | | | | | | | | | | | | | | **Lote (Cuando aplique)** | | | |
| **Norma técnica de diseño** | **Vn** | **Longitud  total** | **Diámetro cima** | **Diámetro base** | **Diámetro mínimo de las perforaciones** | **Peso total** | **volumen de concreto** | **Peso refuerzo longitudinal** | **Diámetro del refuerzo principal** | **Peso espiral** | **Peso aros de armado** | **Tamaño máximo de gravilla** | **Resistencia mínima concreto** | **Límites de fluencia mínimo acero** | **Tipo de acero para refuerzo longitudinal** | **Tipo de acero espirales o aros** | **Carga mínima de ruptura** | **Sistema de construcción  (Vibrado o centrifugado)** | **Sección circular o poligonal  (Si o No)** | **Tipo de ambiente** | **Cantidad** | **Serial** | **Factura** | **Partida y Subpartida arancelaria a declarar** |
|  |
|  |  | Estructuras, postes y crucetas para redes de distribución | Postes de concreto |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Estructuras, postes y crucetas para redes de distribución | Postes de concreto |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Estructuras, postes y crucetas para redes de distribución | Postes de concreto |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

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| **35. PUERTAS CORTAFUEGO MOD** | | | | | | | | | | | | | | | | | |
| **ítem** | **Foto** | **Familia** | **Subfamilia** | **Referencia** | **Descripción** | **Fabrica** | **Comercializador** | **Características** | | | | | | **Lote (Cuando aplique)** | | | |
| **Dimensiones** | **Número de hojas** | **Material** | **Calibre** | **Aislante** | **Aplicación** | **Cantidad** | **Serial** | **Factura** | **Partida y Subpartida arancelaria a declarar** |
|  |  | Bóvedas, puertas cortafuego, compuertas de ventilación y sellos cortafuego | Puertas cortafuego |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Bóvedas, puertas cortafuego, compuertas de ventilación y sellos cortafuego | Puertas cortafuego |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Bóvedas, puertas cortafuego, compuertas de ventilación y sellos cortafuego | Puertas cortafuego |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

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| **36. PUESTAS A TIERRA TEMPORALES** | | | | | | | | | | | | | |
| **ítem** | **Foto** | **Familia** | **Subfamilia** | **Referencia** | **Descripción** | **Fabrica** | **Comercializador** | **Características** | | **Lote (Cuando aplique)** | | | |
| **Calibre** | **Corriente de cortocircuito** | **Cantidad** | **Serial** | **Factura** | **Partida y Subpartida arancelaria a declarar** |
|  |  | Puesta a tierra temporales | Puesta a tierra temporales en baja tensión |  |  |  |  |  |  |  |  |  |  |
|  |  | Puesta a tierra temporales en media tensión |  |  |  |  |  |  |  |  |  |  |
|  |  | Puesta a tierra temporales en alta tensión |  |  |  |  |  |  |  |  |  |  |

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| **37. PULSADORES** | | | | | | | | | | | | | | |
| **ítems** | **Foto** | **Familia** | **Subfamilia** | **Referencia** | **Descripción** | **Fabrica** | **Comercializador** | **Características** | | | **Lote (Cuando aplique)** | | | |
| **Norma técnica aplicable** | **Vn** | **In** | **Cantidad** | **Serial** | **Factura** | **Partida y Subpartida arancelaria a declarar** |
|  |  | Equipos de corte y seccionamiento de baja y media tensión | Pulsadores |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Equipos de corte y seccionamiento de baja y media tensión | Pulsadores |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Equipos de corte y seccionamiento de baja y media tensión | Pulsadores |  |  |  |  |  |  |  |  |  |  |  |

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| **38.RECONECTADORES DE MT** | | | | | | | | | | | | | | | | | | | |
| **ítem** | **Foto** | **Familia** | **Subfamilia** | **Referencia** | **Descripción** | **Fabrica** | **Comercializador** | **Características** | | | | | | | **Lote (Cuando aplique)** | | | |
| **Número de fases** | **Norma técnica aplicable** | **Vn** | **In** | **Tipo de aislamiento (vacío, SF&, etc.)** | **BIL** | **Corriente de cortocircuito** | **Cantidad** | **Serial** | **Factura** | **Partida y Subpartida arancelaria a declarar** |
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| **39. REGULADORES DE TENSIÓN** | | | | | | | | | | | | | | | | | |
| **ítem** | **Foto** | **Familia** | **Subfamilia** | **Referencia** | **Descripción** | **Fabrica** | **Comercializador** | **Características** | | | | | **Lote (Cuando aplique)** | | | |
| **Número de fases** | **Norma técnica aplicable** | **Vn** | **In** | **Pn** | **Cantidad** | **Serial** | **Factura** | **Partida y Subpartida arancelaria a declarar** |
|  |  | Unidades de tensión regulada (Reguladores de tensión) | Reguladores de tensión monofásicas o trifásicas |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Unidades de tensión regulada (Reguladores de tensión) | Reguladores de tensión monofásicas o trifásicas |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Unidades de tensión regulada (Reguladores de tensión) | Reguladores de tensión monofásicas o trifásicas |  |  |  |  |  |  |  |  |  |  |  |  |  |

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| **40. SECCIONADORES DE MT** | | | | | | | | | | | | | | | | | | |
| **ítem** | **Foto** | **Familia** | **Subfamilia** | **Referencia** | **Descripción** | **Fabrica** | **Comercializador** | **Características** | | | | | | | **Lote (Cuando aplique)** | | | |
| **Norma técnica aplicable** | **Número de fases** | **Vn** | **In** | **Tipo de aislamiento (vacío, SF6, etc.)** | **BIL** | **Corriente de cortocircuito** | **Cantidad** | **Serial** | **Factura** | **Partida y Subpartida arancelaria a declarar** |
|  |  | Equipos de corte y seccionamiento de baja y media tensión | Seccionadores |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Equipos de corte y seccionamiento de baja y media tensión | Seccionadores |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Equipos de corte y seccionamiento de baja y media tensión | Seccionadores |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

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| **41. TABLEROS Y CELDAS** | | | | | | | | | | | | | | | | | | | | | |
| **ítem** | **Foto** | **Familia** | **Subfamilia** | **Referencia** | **Descripción** | **Fabrica** | **Comercializador** | **Características** | | | | | | | | | | **Lote (Cuando aplique)** | | | |
| **Icc** | **IP** | **IK** | **In** | **Vn** | **Horas de resistencia a la corrosión  (240 o 400 horas)** | **Frente muerto plástico  (Si o No)** | **Tipo de ambiente (Corrosivo, intemperie o áreas explosivas)** | **Clasificación IAC (Solamente para celdas de MT)** | **Tipo de tablero (De acuerdo a Tabla 20.12)** | **Cantidad** | **Serial** | **Factura** | **Partida y Subpartida arancelaria a declarar** |
|  |  | Tableros eléctricos y celdas | Envolvente o encerramiento | El cliente debe especificar a que subfamilia pertenece cada referencia declarada |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Tableros eléctricos de baja tensión de distribución | El cliente debe especificar a que subfamilia pertenece cada referencia declarada |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Tableros eléctricos de baja tensión de potencia | El cliente debe especificar a que subfamilia pertenece cada referencia declarada |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Tableros eléctricos de baja tensión para transferencias | El cliente debe especificar a que subfamilia pertenece cada referencia declarada |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Celdas de media tensión | El cliente debe especificar a que subfamilia pertenece cada referencia declarada |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

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| **42. TRANSFORMADORES** | | | | | | | | | | | | | | | | | | | | |
| **ítems** | **Foto** | **Familia** | **Subfamilia** | **Referencia** | **Descripción** | **Fabrica** | **Comercializador** | **Características** | | | | | | | | | **Lote (Cuando aplique)** | | | |
| **Norma técnica aplicable** | **Clase de exactitud** | **Tipo de aislamiento (seco, aceite) / Clase de aislamiento** | **BIL** | **Tensión primaria nominal** | **Tensión secundaria nominal** | **Tipo (inductivo, capacitivo)** | **Burden  VA** | **Uso  (Interior o Exterior)** | **Cantidad** | **Serial** | **Factura** | **Partida y Subpartida arancelaria a declarar** |
|  |  | Transformadores de medida para Tensión TPs |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Transformadores de medida para Tensión TPs |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Transformadores de medida para Tensión TPs |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

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| **43. TUBOS Y TUBERÍAS MOD** | | | | | | | | | | | | | |
| **ítem** | **Foto** | **Familia** | **Subfamilia** | **Referencia** | **Descripción** | **Fabrica** | **Comercializador** | **Características** | | **Lote (Cuando aplique)** | | | |
| **Tipo (EMT, intermedio, liviano, etc.)** | **Diámetro nominal** | **Cantidad** | **Serial** | **Factura** | **Partida y Subpartida arancelaria a declarar** |
|  |  | Canalizaciones |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Canalizaciones |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Canalizaciones |  |  |  |  |  |  |  |  |  |  |  |

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| **44. UPS** | | | | | | | | | | | | | | | | |
| **ítem** | **Foto** | **Familia** | **Subfamilia** | **Referencia** | **Descripción** | **Fabrica** | **Comercializador** | **Características** | | | | | **Lote (Cuando aplique)** | | | |
| **Pn** | **Vn** | **Frecuencia** | **Eficiencia** | **Factor de Potencia** | **Cantidad** | **Serial** | **Factura** | **Partida y Subpartida arancelaria a declarar** |
|  |  | Unidades de Potencia Ininterrumpida (UPS) | UPS monofásicas |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | UPS bifásicas |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | UPS trifásicas |  |  |  |  |  |  |  |  |  |  |  |  |  |

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| **45. ASCENSORES** | | | | | | | | | | | | | | | | |
| **ítem** | **Foto** | **Familia** | **Subfamilia** | **Referencia** | **Descripción** | **Fabrica** | **Comercializador** | **Características** | | | | | **Lote (Cuando aplique)** | | | |
| **Capacidad Kg** | **Paradas** | **Velocidad** | **Energía del pulso a 500 ohmios** | **Descripción** | **Cantidad** | **Serial** | **Factura** | **Partida y Subpartida arancelaria a declarar** |
|  |  | Ascensores |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Ascensores |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Ascensores |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

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| **46. ESCALERAS** | | | | | | | | | | | | | | | | | | |
| **ítem** | **Foto** | **Familia** | **Subfamilia** | **Referencia** | **Descripción** | **Fabrica** | **Comercializador** | **Características** | | | | | | | **Lote (Cuando aplique)** | | | |
| **Velocidad** | **Angulo de inclinación** | **Capacidad** | **Rango de altura** | **Potencia de motor** | **Ancho de paso** | **Descripción** | **Cantidad** | **Serial** | **Factura** | **Partida y Subpartida arancelaria a declarar** |
|  |  | Escaleras |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Escaleras |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Escaleras |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

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| **47. ELEVADORES DE CARGA** | | | | | | | | | | | | | | | | | |
| **ítem** | **Foto** | **Familia** | **Subfamilia** | **Referencia** | **Descripción** | **Fabrica** | **Comercializador** | **Características** | | | | | | **Lote (Cuando aplique)** | | | |
| **Velocidad** | **Capacidad de carga** | **máxima altura de elevación** | **Dimensiones de cabina** | **Potencia de motor** | **Descripción** | **Cantidad** | **Serial** | **Factura** | **Partida y Subpartida arancelaria a declarar** |
|  |  | Elevadores de carga |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Elevadores de carga |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Elevadores de carga |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

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| **48. DUPLICADORES DE PARQUEO U OTROS** | | | | | | | | | | | | | | | | | |
| **ítem** | **Foto** | **Familia** | **Subfamilia** | **Referencia** | **Descripción** | **Fabrica** | **Comercializador** | **Características** | | | | | | **Lote (Cuando aplique)** | | | |
| **Numero de columnas** | **Capacidad de carga** | **máxima altura de elevación** | **Dimensiones de cabina** | **Potencia de motor** | **Descripción** | **Cantidad** | **Serial** | **Factura** | **Partida y Subpartida arancelaria a declarar** |
|  |  | Duplicadores de parqueo |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Duplicadores de parqueo |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Duplicadores de parqueo |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

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| **49. SISTEMAS CONTRA INCENDIO (BOMBAS CONTRA INCENDIO, MOTOR PARA BOMBA CONTRA INCENDIO Y SU CONTROLADOR). BOMBA** | | | | | | | | | | | | | | | | | | | | | |
| **ítem** | **Foto** | **Familia** | **Subfamilia** | **Referencia** | **Descripción** | **Fabrica** | **Comercializador** | **Características** | | | | | | | | | | **Lote (Cuando aplique)** | | | |
| **Norma técnica aplicable** | **Clase de exactitud (en energía Activa** | **Clase de exactitud (en energía reactiva)** | **Tensión nominal** | **Corriente nominal y Corriente máxima** | **Frecuencia** | **Tipo de conexión (Directa, semidirecta)** | **Constante** | **Grado de protección IP** | **OTRAS CARACTERISTICAS** | **Cantidad** | **Serial** | **Factura** | **Partida y Subpartida arancelaria a declarar** |
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| **50. ESPACIADORES O SEPARADORES DE FASE** | | | | | | | | | | | | | | | | | | | | | | 50. ESPACIADORES O SEPARADORES DE FASE |
| **ítem** | **Foto** | **Familia** | **Subfamilia** | **Referencia** | **Descripción** | **Fabrica** | **Comercializador** | **Características** | | | | | | | | | | **Lote (Cuando aplique)** | | | |
| **Norma técnica aplicable** | **Clase de exactitud (en energía Activa** | **Clase de exactitud (en energía reactiva)** | **Tensión nominal** | **Corriente nominal y Corriente máxima** | **Frecuencia** | **Tipo de conexión (Directa, semidirecta)** | **Constante** | **Grado de protección IP** | **OTRAS CARACTERISTICAS** | **Cantidad** | **Serial** | **Factura** | **Partida y Subpartida arancelaria a declarar** |
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| **51. PASATAPAS PARA TRANSFORMADORES** | | | | | | | | | | | | | | | | | | | | | | 50. ESPACIADORES O SEPARADORES DE FASE |
| **ítem** | **Foto** | **Familia** | **Subfamilia** | **Referencia** | **Descripción** | **Fabrica** | **Comercializador** | **Características** | | | | | | | | | | **Lote (Cuando aplique)** | | | |
| **Norma técnica aplicable** | **Clase de exactitud (en energía Activa** | **Clase de exactitud (en energía reactiva)** | **Tensión nominal** | **Corriente nominal y Corriente máxima** | **Frecuencia** | **Tipo de conexión (Directa, semidirecta)** | **Constante** | **Grado de protección IP** | **OTRAS CARACTERISTICAS** | **Cantidad** | **Serial** | **Factura** | **Partida y Subpartida arancelaria a declarar** |
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| **52. SISTEMAS SOLARES FOTOVOLTAICOS** | | | | | | | | | | | | | | | | | | | | | | 5. ESPACIADORES O SEPARADORES DE FASE |
| **ítem** | **Foto** | **Familia** | **Subfamilia** | **Referencia** | **Descripción** | **Fabrica** | **Comercializador** | **Características** | | | | | | | | | | **Lote (Cuando aplique)** | | | |
| **Norma técnica aplicable** | **Clase de exactitud (en energía Activa** | **Clase de exactitud (en energía reactiva)** | **Tensión nominal** | **Corriente nominal y Corriente máxima** | **Frecuencia** | **Tipo de conexión (Directa, semidirecta)** | **Constante** | **Grado de protección IP** | **OTRAS CARACTERISTICAS** | **Cantidad** | **Serial** | **Factura** | **Partida y Subpartida arancelaria a declarar** |
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| **53. BORNERAS DE CONEXIÓN Y BLOQUES TERMINALES** | | | | | | | | | | | | | | 50. ESPACIADORES O SEPARADORES DE FASE |
| **ítem** | **Foto** | **Familia** | **Subfamilia** | **Referencia** | **Descripción** | **Fabrica** | **Comercializador** | **Características** | | **Lote (Cuando aplique)** | | | |
| **Calibre** | **Corriente de cortocircuito** | **Cantidad** | **Serial** | **Factura** | **Partida y Subpartida arancelaria a declarar** |
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| **54. DISPOSITIVOS DE PROTECCIÓN CONTRA SOBRETENSIONES TRANSITORIAS PARA MENOS DE 1000 V** | | | | | | | | | | | | | |
| **ítem** | **Foto** | **Familia** | **Subfamilia** | **Referencia** | **Descripción** | **Fabrica** | **Comercializador** | **Características** | | **Lote (Cuando aplique)** | | | |
| **Calibre** | **Corriente de cortocircuito** | **Cantidad** | **Serial** | **Factura** | **Partida y Subpartida arancelaria a declarar** |
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| **55. DISPOSITIVOS DE PROTECCIÓN CONTRA SOBRETENSIONES TRANSITORIAS PARA 1000 V O MÁS.** | | | | | | | | | | | | | |
| **ítem** | **Foto** | **Familia** | **Subfamilia** | **Referencia** | **Descripción** | **Fabrica** | **Comercializador** | **Características** | | **Lote (Cuando aplique)** | | | |
| **Calibre** | **Corriente de cortocircuito** | **Cantidad** | **Serial** | **Factura** | **Partida y Subpartida arancelaria a declarar** |
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| **56. DISPOSITIVOS DE PROTECCIÓN CONTRA SOBRETENSIONES TRANSITORIAS PARA 66 KV O MÁS** | | | | | | | | | | | | | |
| **ítem** | **Foto** | **Familia** | **Subfamilia** | **Referencia** | **Descripción** | **Fabrica** | **Comercializador** | **Características** | | **Lote (Cuando aplique)** | | | |
| **Calibre** | **Corriente de cortocircuito** | **Cantidad** | **Serial** | **Factura** | **Partida y Subpartida arancelaria a declarar** |
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| **57. ESTRUCTURAS DE LÍNEAS DE TRANSMISIÓN Y REDES DE DISTRIBUCIÓN DE TORRES DE TRANSMISIÓN** | | | | | | | | | | | | | |
| **ítem** | **Foto** | **Familia** | **Subfamilia** | **Referencia** | **Descripción** | **Fabrica** | **Comercializador** | **Características** | | **Lote (Cuando aplique)** | | | |
| **Calibre** | **Corriente de cortocircuito** | **Cantidad** | **Serial** | **Factura** | **Partida y Subpartida arancelaria a declarar** |
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| **58. ESTRUCTURAS DE LÍNEAS DE TRANSMISIÓN Y REDES DE DISTRIBUCIÓN DE TORRECILLAS** | | | | | | | | | | | | | |
| **ítem** | **Foto** | **Familia** | **Subfamilia** | **Referencia** | **Descripción** | **Fabrica** | **Comercializador** | **Características** | | **Lote (Cuando aplique)** | | | |
| **Calibre** | **Corriente de cortocircuito** | **Cantidad** | **Serial** | **Factura** | **Partida y Subpartida arancelaria a declarar** |
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| **59. INVERSORES DE CORRIENTE CONTINUA A ALTERNA, PARA SISTEMAS SOLARES FOTOVOLTAICOS, EÓLICOS Y OTROS SISTEMAS DE GENERACIÓN O ALMACENAMIENTO DE ENERGÍA ELÉCTRICA QUE REQUIERA CONVERSIÓN C.C./C.A.** | | | | | | | | | | | | | |
| **ítem** | **Foto** | **Familia** | **Subfamilia** | **Referencia** | **Descripción** | **Fabrica** | **Comercializador** | **Características** | | **Lote (Cuando aplique)** | | | |
| **Calibre** | **Corriente de cortocircuito** | **Cantidad** | **Serial** | **Factura** | **Partida y Subpartida arancelaria a declarar** |
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| **60. EQUIPOS ESPECIALES: ANDENES** | | | | | | | | | | | | | |
| **ítem** | **Foto** | **Familia** | **Subfamilia** | **Referencia** | **Descripción** | **Fabrica** | **Comercializador** | **Características** | | **Lote (Cuando aplique)** | | | |
| **Calibre** | **Corriente de cortocircuito** | **Cantidad** | **Serial** | **Factura** | **Partida y Subpartida arancelaria a declarar** |
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| **61. BOMBAS CONTRAINCENDIOS** | | | | | | | | | | | | | |
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| **62. MONITOR DE AISLAMIENTO** | | | | | | | | | | | | | |
| **ítem** | **Foto** | **Familia** | **Subfamilia** | **Referencia** | **Descripción** | **Fabrica** | **Comercializador** | **Características** | | **Lote (Cuando aplique)** | | | |
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| **3. TRANSFORMADOR DE AISLAMIENTO** | | | | | | | | | | | | | |
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| **64. TABLERO DE AISLAMIENTO** | | | | | | | | | | | | | |
| **ítem** | **Foto** | **Familia** | **Subfamilia** | **Referencia** | **Descripción** | **Fabrica** | **Comercializador** | **Características** | | **Lote (Cuando aplique)** | | | |
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| **65. COMPUERTAS DE VENTILACIÓN** | | | | | | | | | | | | | |
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| **66. DAMPERS** | | | | | | | | | | | | | |
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| **67. PULSADORES ELÉCTRICOS UTILIZADOS COMO ACCIONAMIENTO MANUAL PARA CONEXIÓN Y DESCONEXIÓN DE CIRCUITOS ELÉCTRICOS** | | | | | | | | | | | | | |
| **ítem** | **Foto** | **Familia** | **Subfamilia** | **Referencia** | **Descripción** | **Fabrica** | **Comercializador** | **Características** | | **Lote (Cuando aplique)** | | | |
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| **68. RELÉS PARA PROTECCIÓN CONTRA SOBRECARGAS TÉRMICOS** | | | | | | | | | | | | | |
| **ítem** | **Foto** | **Familia** | **Subfamilia** | **Referencia** | **Descripción** | **Fabrica** | **Comercializador** | **Características** | | **Lote (Cuando aplique)** | | | |
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| **69. RELÉS PARA PROTECCIÓN CONTRA SOBRECARGAS TERMOMAGNÉTICOS** | | | | | | | | | | | | | |
| **ítem** | **Foto** | **Familia** | **Subfamilia** | **Referencia** | **Descripción** | **Fabrica** | **Comercializador** | **Características** | | **Lote (Cuando aplique)** | | | |
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| **70. SELECTORES DE POSICIÓN** | | | | | | | | | | | | | |
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| **71. SISTEMAS DE CANALES Y SISTEMA DE CONDUCTOS CERRADOS DE SECCIÓN NO CIRCULAR PARA USO ELÉCTRICO, METÁLICOS** | | | | | | | | | | | | | |
| **ítem** | **Foto** | **Familia** | **Subfamilia** | **Referencia** | **Descripción** | **Fabrica** | **Comercializador** | **Características** | | **Lote (Cuando aplique)** | | | |
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| **72. SISTEMAS DE CANALES Y SISTEMA DE CONDUCTOS CERRADOS DE SECCIÓN NO CIRCULAR PARA USO ELÉCTRICO, PLÁSTICOS.** | | | | | | | | | | | | | |
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| **73. SISTEMAS CANALIZACIONES CON BARRAS O DUCTOS CON BARRAS (ELECTRO BARRAS, ELECTRODUCTOS, BUS O DE BARRAS, BUSWAY) DE BAJA TENSIÓN** | | | | | | | | | | | | | |
| **ítem** | **Foto** | **Familia** | **Subfamilia** | **Referencia** | **Descripción** | **Fabrica** | **Comercializador** | **Características** | | **Lote (Cuando aplique)** | | | |
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| **74. BATERÍAS O SISTEMA DE ACUMULACIÓN ELÉCTRICA** | | | | | | | | | | | | | |
| **ítem** | **Foto** | **Familia** | **Subfamilia** | **Referencia** | **Descripción** | **Fabrica** | **Comercializador** | **Características** | | **Lote (Cuando aplique)** | | | |
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| **75. BANCO DE CONDENSADORES** | | | | | | | | | | | | | |
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| **76. CUARTO DE SUBESTACIONES ELÉCTRICAS** | | | | | | | | | | | | | |
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| **77. ELECTRODOS PUESTA A TIERRA** | | | | | | | | | | | | | |
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| **78. ELEMENTOS NO AISLADORES PARA USO EN REDES** | | | | | | | | | | | | | |
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| **79. TERMINALES PREMOLDEADOS** | | | | | | | | | | | | | |
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| **80. DIMMERS** | | | | | | | | | | | | | |
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| **81. PORTAFUSIBLES** | | | | | | | | | | | | | |
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| **82. GRUPO ELECTRÓGENOS** | | | | | | | | | | | | | |
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| **83. TRANSFORMADORES DE AISLAMIENTO** | | | | | | | | | | | | | |
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| **84. TABLEROS DE AISLAMIENTO** | | | | | | | | | | | | | |
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| **85. ENCERRAMIENTO O ENVOLVENTES** | | | | | | | | | | | | | |
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| **Calibre** | **Corriente de cortocircuito** | **Cantidad** | **Serial** | **Factura** | **Partida y Subpartida arancelaria a declarar** |
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| **1. BALASTOS ELECTRÓNICOS** | | | | | | | | | | | | | | | | | | | | | |
| **ítem** | **Foto** | **Familia** | **Subfamilia (electrónico, electromagnético, para bombillas de descarga, etc.)** | **Referencia** | **Descripción** | **Fabrica** | **Comercializador** | **Características** | | | | | | | | | | **Lote (Cuando aplique)** | | | |
| **Norma técnica** | **Tipo de balasto** | **Pn** | **Vn** | **In** | **Temperatura nominal** | **Factor de balasto** | **Factor de**  **eficacia** | **Factor de**  **potencia** | **Tipo de bombilla** | **Cantidad** | **Serial** | **Factura** | **Partida y Subpartida arancelaria a declarar** |
|  |  | Balastos |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Balastos |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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| **2. BALASTOS HID** | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **ítem** | **Foto** | **Familia** | **Subfamilia (electrónico, electromagnético, para bombillas de descarga, etc.)** | **Referencia** | **Descripción** | **Fabrica** | **Comercializador** | **Características** | | | | | | | | | | | | | | | **Lote (Cuando aplique)** | | | |
| **Norma técnica** | **Norma técnica de parámetros eléctricos** | **Tipo de balasto** | **Pn** | **Vn** | **In** | **Temperatura nominal** | **Clase de**  **Aislamiento** | **Factor de balasto** | **Factor de**  **eficacia** | **Factor de**  **Potencia** | **Tipo** | **Máxima distorsión armónica** | **Factor de**  **Cresta** | **Tipo de bombilla** | **Cantidad** | **Serial** | **Factura** | **Partida y Subpartida arancelaria a declarar** |
|  |  | Balastos | Balasto para lampara de Alta Intensidad de sodio |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Balastos | Balasto para lampara de Alta Intensidad de sodio |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Balastos | Balasto para lampara de Alta Intensidad de sodio |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

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| **3. LUMINARIAS DECORATIVAS** | | | | | | | | | | | | | | | | |
| **ítem** | **Foto** | **Familia** | **Subfamilia** | **Referencia** | **Descripción** | **Fabrica** | **Comercializador** | **Características** | | | | | **Lote (Cuando aplique)** | | | |
| **Tipo de fuente (Led, fluorescente, etc.)** | **Pn** | **Vn** | **IP** | **IK** | **Cantidad** | **Serial** | **Factura** | **Partida y Subpartida arancelaria a declarar** |
|  |  | Luminarias | Luminarias decorativas |  |  |  |  |  |  |  |  |  |  |  |  |  |
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| **4. LUMINARIAS** | | | | | | | | | | | | | | | | | | |
| **ítem** | **Foto** | **Familia** | **Subfamilia** | **Referencia** | **Descripción** | **Fabrica** | **Comercializador** | **Características** | | | | | | | **Lote (Cuando aplique)** | | | |
| **Tipo de fuente (LED, fluorescente, etc.)** | **Pn** | **Vn** | **IP** | **IK** | **Material refractor (solo alumbrado público)** | **Uso (interior, exterior, alumbrado público etc.)** | **Cantidad** | **Serial** | **Factura** | **Partida y Subpartida arancelaria a declarar** |
|  |  | Luminarias |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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| **5.POSTES DE CONCRETO** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **ítem** | **Foto** | **Familia** | **Subfamilia** | **Referencia** | **Descripción** | **Fabrica** | **Comercializador** | **Características** | | | | | | | | | | | | | | | | | | | | | **Lote (Cuando aplique)** | | | |
| **Norma técnica de diseño** | **Vn** | **Longitud  total** | **Diámetro cima** | **Diámetro base** | **Diámetro mínimo de las perforaciones** | **Peso total** | **volumen de concreto** | **Peso refuerzo longitudinal** | **Diámetro del refuerzo principal** | **Peso espiral** | **Peso aros de armado** | **Tamaño máximo de gravilla** | **Resistencia mínima concreto** | **Límites de fluencia mínimo acero** | **Tipo de acero para refuerzo longitudinal** | **Tipo de acero espirales o aros** | **Carga mínima de ruptura** | **Sistema de construcción  (Vibrado o centrifugado)** | **Sección circular o poligonal  (Si o No)** |  | **Cantidad** | **Serial** | **Factura** | **Partida y Subpartida arancelaria a declarar** |
| **Tipo de ambiente** |
|  |  | Estructuras, postes y crucetas para redes de distribución | Postes de concreto |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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| **6. DISPOSITIVOS DE CONTROL - EQUIPOS PARA CONTROL AUTOMÁTICO DE ILUMINACIÓN** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **ítem** | **Foto** | **Familia** | **Subfamilia** | **Referencia** | **Descripción** | **Fabrica** | **Comercializador** | **Características** | | | | | | | | | | | | | | | | | | | | | **Lote (Cuando aplique)** | | | |
| **Norma técnica de diseño**  **Vn** | **Vn** | **Longitud**  **Total** | **Diámetro cima** | **Diámetro base** | **Diámetro mínimo de las perforaciones** | **Peso total** | **volumen de concreto** | **Peso**  **refuerzo**  **longitudinal** | **Diámetro del refuerzo principal** | **Peso espiral** | **Peso aros de armado** | **Tamaño máximo de gravilla** | **Resistencia mínima concreto** | **Límites de fluencia mínimo acero** | **Tipo de acero para refuerzo longitudinal** | **Tipo de acero espirales o aros** | **Carga mínima de ruptura** | **Sistema de construcción**  **(Vibrado o centrifugado)** | **Sección circular o poligonal**  **(Si o No)** | **Tipo de ambiente** | **Cantidad** | **Serial** | **Factura** | **Partida y Subpartida arancelaria a declarar** |
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| **7. FOTOCONTROL Y RECEPTÁCULO** | | | | | | | | | | | | | | | | |
| **ítem** | **Foto** | **Familia** | **Subfamilia** | **Referencia** | **Descripción** | **Fabrica** | **Comercializador** | **Características** | | | | | **Lote (Cuando aplique)** | | | |
| **ABLE Part#** | **Part#** | **DPS Interno Certificado RETIE** | **Conexión** | **Especificaciones** | **Cantidad** | **Serial** | **Factura** | **Partida y Subpartida arancelaria a declarar** |
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| **8. FUENTES LUMINOSAS** | | | | | | | | | | | | | | | | |
| **ítem** | **Foto** | **Familia** | **Subfamilia** | **Referencia** | **Descripción** | **Fabrica** | **Comercializador** | **Características** | | | | | **Lote (Cuando aplique)** | | | |
| **Pn** | **Vn** | **tecnología (fluorescentes, Led, incandescentes halógenas, etc.)** | **En caso de ser fluorescentes (Balasto incorporado, balasto independiente)** | **tipo de casquillo** | **Cantidad** | **Serial** | **Factura** | **Partida y Subpartida arancelaria a declarar** |
|  |  | Fuentes luminosas |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Fuentes luminosas |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Fuentes luminosas |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

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| **9. LAMPARAS** | | | | | | | | | | | | | | | | | | |
| **ítem** | **Foto** | **Familia** | **Subfamilia** | **Referencia** | **Descripción** | **Fabrica** | **Comercializador** | **Características** | | | | | | | **Lote (Cuando aplique)** | | | |
| **Tipo de fuente (LED, fluorescente, etc.)** | **Pn** | **Vn** | **IP** | **IK** | **Material refractor (solo alumbrado público)** | **Uso (interior, exterior, alumbrado público etc.)** | **Cantidad** | **Serial** | **Factura** | **Partida y Subpartida arancelaria a declarar** |
|  |  | Lámparas |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Lámparas |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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| **10. BOMBILLAS DE ESTADO SÓLIDO** | | | | | | | | | | | | | | | | | |
| **ítem** | **Foto** | **Familia** | **Subfamilia** | **Referencia** | **Descripción** | **Fabricado** | **Comercializado** | **Características** | | | | | | **Lote (Cuando aplique)** | | | |
| **Norma técnica aplicable** | **Tensión nominal** | **Corriente nominal y Corriente máxima** | **Frecuencia** | **Grado de protección  IP** | **Otras Características** | **Cantidad** | **Serial** | **Factura** | **Partida y Subpartida arancelaria a declarar** |
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| **11. TUBOS LED** | | | | | | | | | | | | | | | | | |
| **ítem** | **Foto** | **Familia** | **Subfamilia** | **Referencia** | **Descripción** | **Fabricado** | **Comercializado** | **Características** | | | | | | **Lote (Cuando aplique)** | | | |
| **Norma técnica aplicable** | **Tensión nominal** | **Corriente nominal y Corriente máxima** | **Frecuencia** | **Grado de protección  IP** | **Otras Características** | **Cantidad** | **Serial** | **Factura** | **Partida y Subpartida arancelaria a declarar** |
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| **12. BOMBILLAS DE ESTADO SÓLIDO DECORATIVAS** | | | | | | | | | | | | | | | | | |
| **ítem** | **Foto** | **Familia** | **Subfamilia** | **Referencia** | **Descripción** | **Fabricado** | **Comercializado** | **Características** | | | | | | **Lote (Cuando aplique)** | | | |
| **Norma técnica aplicable** | **Tensión nominal** | **Corriente nominal y Corriente máxima** | **Frecuencia** | **Grado de protección  IP** | **Otras Características** | **Cantidad** | **Serial** | **Factura** | **Partida y Subpartida arancelaria a declarar** |
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| **13. CINTAS LED** | | | | | | | | | | | | | | | | | |
| **ítem** | **Foto** | **Familia** | **Subfamilia** | **Referencia** | **Descripción** | **Fabricado** | **Comercializado** | **Características** | | | | | | **Lote (Cuando aplique)** | | | |
| **Norma técnica aplicable** | **Tensión nominal** | **Corriente nominal y Corriente máxima** | **Frecuencia** | **Grado de protección  IP** | **Otras Características** | **Cantidad** | **Serial** | **Factura** | **Partida y Subpartida arancelaria a declarar** |
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| **14. MÓDULOS LED** | | | | | | | | | | | | | | | | | |
| **ítem** | **Foto** | **Familia** | **Subfamilia** | **Referencia** | **Descripción** | **Fabricado** | **Comercializado** | **Características** | | | | | | **Lote (Cuando aplique)** | | | |
| **Norma técnica aplicable** | **Tensión nominal** | **Corriente nominal y Corriente máxima** | **Frecuencia** | **Grado de protección  IP** | **Otras Características** | **Cantidad** | **Serial** | **Factura** | **Partida y Subpartida arancelaria a declarar** |
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| **15. LUMINARIAS PARA FUENTES TUBULARES** | | | | | | | | | | | | | | | | | |
| **ítem** | **Foto** | **Familia** | **Subfamilia** | **Referencia** | **Descripción** | **Fabricado** | **Comercializado** | **Características** | | | | | | **Lote (Cuando aplique)** | | | |
| **Norma técnica aplicable** | **tensión nominal** | **Corriente nominal y Corriente máxima** | **Frecuencia** | **Grado de protección  IP** | **Otras Características** | **Cantidad** | **Serial** | **Factura** | **Partida y Subpartida arancelaria a declarar** |
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| **16. LUMINARIAS PARA ILUMINACIÓN DE EMERGENCIA** | | | | | | | | | | | | | | | | | |
| **ítem** | **Foto** | **Familia** | **Subfamilia** | **Referencia** | **Descripción** | **Fabricado** | **Comercializado** | **Características** | | | | | | **Lote (Cuando aplique)** | | | |
| **Norma técnica aplicable** | **tensión nominal** | **Corriente nominal y Corriente máxima** | **Frecuencia** | **Grado de protección  IP** | **Otras Características** | **Cantidad** | **Serial** | **Factura** | **Partida y Subpartida arancelaria a declarar** |
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| **17. LUMINARIAS TIPO DOWNLIGHT** | | | | | | | | | | | | | | | | | |
| **ítem** | **Foto** | **Familia** | **Subfamilia** | **Referencia** | **Descripción** | **Fabricado** | **Comercializado** | **Características** | | | | | | **Lote (Cuando aplique)** | | | |
| **Norma técnica aplicable** | **tensión nominal** | **Corriente nominal y Corriente máxima** | **Frecuencia** | **Grado de protección  IP** | **Otras Características** | **Cantidad** | **Serial** | **Factura** | **Partida y Subpartida arancelaria a declarar** |
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| **18. LUMINARIAS TIPO TRACKLIGHT** | | | | | | | | | | | | | | | | | |
| **ítem** | **Foto** | **Familia** | **Subfamilia** | **Referencia** | **Descripción** | **Fabricado** | **Comercializado** | **Características** | | | | | | **Lote (Cuando aplique)** | | | |
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| **19. PANELES LED** | | | | | | | | | | | | | | | | | |
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| **Norma técnica aplicable** | **tensión nominal** | **Corriente nominal y Corriente máxima** | **Frecuencia** | **Grado de protección  IP** | **Otras Características** | **Cantidad** | **Serial** | **Factura** | **Partida y Subpartida arancelaria a declarar** |
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| **20. LUMINARIAS HERMÉTICAS** | | | | | | | | | | | | | | | | | |
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| **Norma técnica aplicable** | **tensión nominal** | **Corriente nominal y Corriente máxima** | **Frecuencia** | **Grado de protección  IP** | **Otras Características** | **Cantidad** | **Serial** | **Factura** | **Partida y Subpartida arancelaria a declarar** |
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| **21. LUMINARIAS HIGH BAY** | | | | | | | | | | | | | | | | | |
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| **Norma técnica aplicable** | **tensión nominal** | **Corriente nominal y Corriente máxima** | **Frecuencia** | **Grado de protección  IP** | **Otras Características** | **Cantidad** | **Serial** | **Factura** | **Partida y Subpartida arancelaria a declarar** |
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| **22. LUMINARIAS LINEALES** | | | | | | | | | | | | | | | | | |
| **ítem** | **Foto** | **Familia** | **Subfamilia** | **Referencia** | **Descripción** | **Fabricado** | **Comercializado** | **Características** | | | | | | **Lote (Cuando aplique)** | | | |
| **Norma técnica aplicable** | **tensión nominal** | **Corriente nominal y Corriente máxima** | **Frecuencia** | **Grado de protección  IP** | **Otras Características** | **Cantidad** | **Serial** | **Factura** | **Partida y Subpartida arancelaria a declarar** |
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| **23. LUMINARIAS DE INCRUSTAR A PISO PARA INTERIOR** | | | | | | | | | | | | | | | | | |
| **ítem** | **Foto** | **Familia** | **Subfamilia** | **Referencia** | **Descripción** | **Fabricado** | **Comercializado** | **Características** | | | | | | **Lote (Cuando aplique)** | | | |
| **Norma técnica aplicable** | **tensión nominal** | **Corriente nominal y Corriente máxima** | **Frecuencia** | **Grado de protección  IP** | **Otras Características** | **Cantidad** | **Serial** | **Factura** | **Partida y Subpartida arancelaria a declarar** |
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| **24. APLIQUES DE SOBREPONER Y DE EMPOTRAR EN PARED PARA EXTERIOR.** | | | | | | | | | | | | | | | | | |
| **ítem** | **Foto** | **Familia** | **Subfamilia** | **Referencia** | **Descripción** | **Fabricado** | **Comercializado** | **Características** | | | | | | **Lote (Cuando aplique)** | | | |
| **Norma técnica aplicable** | **tensión nominal** | **Corriente nominal y Corriente máxima** | **Frecuencia** | **Grado de protección  IP** | **Otras Características** | **Cantidad** | **Serial** | **Factura** | **Partida y Subpartida arancelaria a declarar** |
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| **25. BOLARDOS PARA ILUMINACIÓN** | | | | | | | | | | | | | | | | | |
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| **26. LUMINARIAS CON DISPOSITIVOS DE GENERACIÓN FOTOVOLTAICA INCORPORADOS** | | | | | | | | | | | | | | | | | |
| **ítem** | **Foto** | **Familia** | **Subfamilia** | **Referencia** | **Descripción** | **Fabricado** | **Comercializado** | **Características** | | | | | | **Lote (Cuando aplique)** | | | |
| **Norma técnica aplicable** | **tensión nominal** | **Corriente nominal y Corriente máxima** | **Frecuencia** | **Grado de protección  IP** | **Otras Características** | **Cantidad** | **Serial** | **Factura** | **Partida y Subpartida arancelaria a declarar** |
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| **27. LUMINARIAS PARA EMPOTRAR A PISO** | | | | | | | | | | | | | | | | | |
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| **28. LUMINARIAS DE ALUMBRADO PÚBLICO** | | | | | | | | | | | | | | | | | |
| **ítem** | **Foto** | **Familia** | **Subfamilia** | **Referencia** | **Descripción** | **Fabricado** | **Comercializado** | **Características** | | | | | | **Lote (Cuando aplique)** | | | |
| **Norma técnica aplicable** | **tensión nominal** | **Corriente nominal y Corriente máxima** | **Frecuencia** | **Grado de protección  IP** | **Otras Características** | **Cantidad** | **Serial** | **Factura** | **Partida y Subpartida arancelaria a declarar** |
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| **29. PRODUCTOS DE ILUMINACIÓN SUMERGIBLES PARA FUENTES ORNAMENTALES DE AGUA, PISCINAS, JACUZZIS O SIMILARES** | | | | | | | | | | | | | | | | | |
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| **30, LUMINARIAS TIPO GUIRNALDA** | | | | | | | | | | | | | | | | | |
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| **31. PORTABOMBILLAS, PORTALÁMPARAS, SOCKETS Y EN GENERAL ACCESORIOS DE SOPORTE O CONEXIÓN DE CUALQUIER FUENTE LUMÍNICA PARA USO DE ILUMINACIÓN** | | | | | | | | | | | | | | | | | |
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| **32. FOTOCONTROLES Y FOTOCELDAS** | | | | | | | | | | | | | | | | | |
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| **33. BASES PARA FOTOCONTROL** | | | | | | | | | | | | | | | | | |
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| **34. ATENUADORES DE INTENSIDAD LUMINOSA (MANUALES Y AUTOMÁTICOS)** | | | | | | | | | | | | | | | | | |
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| **Norma técnica aplicable** | **tensión nominal** | **Corriente nominal y Corriente máxima** | **Frecuencia** | **Grado de protección  IP** | **Otras Características** | **Cantidad** | **Serial** | **Factura** | **Partida y Subpartida arancelaria a declarar** |
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| **35. SENSORES PARA CONTROL DE ILUMINACIÓN** | | | | | | | | | | | | | | | | | |
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| **Norma técnica aplicable** | **tensión nominal** | **Corriente nominal y Corriente máxima** | **Frecuencia** | **Grado de protección  IP** | **Otras Características** | **Cantidad** | **Serial** | **Factura** | **Partida y Subpartida arancelaria a declarar** |
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| **36. DRIVERS Y BALASTOS ELECTRÓNICOS** | | | | | | | | | | | | | | | | | |
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| **Norma técnica aplicable** | **tensión nominal** | **Corriente nominal y Corriente máxima** | **Frecuencia** | **Grado de protección  IP** | **Otras Características** | **Cantidad** | **Serial** | **Factura** | **Partida y Subpartida arancelaria a declarar** |
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| **37. KIT BALASTO - BATERÍA PARA SISTEMAS DE EMERGENCIA** | | | | | | | | | | | | | | | | | |
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| **Norma técnica aplicable** | **tensión nominal** | **Corriente nominal y Corriente máxima** | **Frecuencia** | **Grado de protección  IP** | **Otras Características** | **Cantidad** | **Serial** | **Factura** | **Partida y Subpartida arancelaria a declarar** |
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| **Normas voluntarias** | | | | | | | | | | | | | | | | | |
| **ítem** | **Foto** | **Familia** | **Subfamilia** | **Referencia** | **Descripción** | **Fabricado** | **Comercializado** | **Características** | | | | | | **Lote (Cuando aplique)** | | | |
| **Norma técnica aplicable** | **tensión nominal** | **Corriente nominal y Corriente máxima** | **Frecuencia** | **Grado de protección  IP** | **Otras Características** | **Cantidad** | **Serial** | **Factura** | **Partida y Subpartida arancelaria a declarar** |
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| **1. MALLAS** | | | | | | | | | | | | | | | |
| **ítem** | **Foto** | **Familia** | **Subfamilia** | **Referencia** | **Descripción** | **Fabrica** | **Comercializador** | **Características** | | | | **Lote (Cuando aplique)** | | | |
| **Material de fabricación** | **Norma aplicable al material de fabricación** | **Dimensiones** | **Tipo de presentación** | **Cantidad** | **Serial** | **Factura** | **Partida y Subpartida arancelaria a declarar** |
|  |  | Mallas |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Mallas |  |  |  |  |  |  |  |  |  |  |  |  |  |
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| **2. BARRAS** | | | | | | | | | | | | | | | |
| **ítem** | **Foto** | **Familia** | **Subfamilia** | **Referencia** | **Descripción** | **Fabrica** | **Comercializador** | **Características** | | | | **Lote (Cuando aplique)** | | | |
| **Material de fabricación** | **Norma aplicable al material de fabricación** | **Dimensiones** | **Tipo de presentación** | **Cantidad** | **Serial** | **Factura** | **Partida y Subpartida arancelaria a declarar** |
|  |  | Barras |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Barras |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Barras |  |  |  |  |  |  |  |  |  |  |  |  |  |