

| Form Type | Distribute | Version | 2 | Ref | IPC 1752A | Sectionals | Material Info | Subsectionals | D | | | |
|----------------------|-------------------|--------------|------------|---------------|--------------------------|---------------|---------------|---------------|---|--|--|--|
| Supplier Information | | | | | | | | | | | | |
| Company | TE | Request Doc | | Contact | TE Product | | | | | | | |
| Name | Connectivity | ID | | Name | Compliance | Contact Title | | | | | | |
| Company | TE | | | | | | | | | | | |
| Unique ID | Connectivity | Reponse Date | 2019-10-03 | Contact Email | productcompliance@te.com | | | | | | | |
| Contact | | | | | | | | | | | | |
| Phone | | | | | | | | | | | | |
| Number | +001-800-522-6752 | | | | | | | | | | | |
| | | | | Legal St | atement | | | | | | | |
| Supplier | | | | | | | | | | | | |

Legal Statement
Supplier
Acceptance
True
Legal Statement
Supplier 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
supplier 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
supplier certifies that its paper completes this form. Supplier acknowledges that Company will rely on this certification in determining the compliance of its products. Company
acknowledges that Supplier may have relied on information provided by others in completing this form, and that Supplier may not have independently
verified such information. However, in situations where Supplier has not independently verified information provided by others is completentive as the certification in this paragraph. If the Company and the Supplier enter into a written agreement, with respect to the identifications are a least as comprehensive as the
certification in this paragraph. If the Company of remedies provided as part of that agreement, including any warranty rights and/or remedies provided as part of that agreement, with the sole and exclusive source of the Supplier's
liability and the Company's remedies for issues that arise regarding information the Supplier provides in this form.

| | | | Pro | uuci | | - | | |
|--|---|--|--|---|--|--|--|---|
| 1 | | | | | | | | |
| 2-520193-2 | Amount | 0.787991 | Version | | Identity | | | |
| ULTRA-FAST | Allount | 00.331 | rension | | Mentity | | | |
| 187 ASY REC | | | | | | | | |
| | | | Mfr Site | | Authority | | | |
| 2019-10-03 | UOM | Each | Product | Disclosure | | | | |
| | 1 | | | | | | | |
| 1 | | | | | | | | |
| | | | | | | | | |
| Level | Name HSG STRIP 187 | Category | CAS | Concentration | Quantity | | UOM | Exemption |
| 1 | SERIES | | | | 1 | 47 | g | |
| | Nylon | | | | | 0.3729999959 | 0 | |
| 1 | Compound | | | | 1 | 47 | g | |
| - | DAGG | | | | | | | |
| 2 | ALPHA- | | | | | 07205 | 6 | |
| 1 | METHYL- | | | | | | | |
| 1 | OMEGA- | | | | | | | |
| 1 | | | | | | 0.0000111340 | | |
| 3 | | | 63148-62-9 | 0.0030000000 | | | g | |
| - | | | | 99.660000000 | | 0.3698731369 | 0 | |
| 3 | NYLON 6.6 | | 32131-17-2 | 0 | | 80976299 | g | |
| | N. N. | | | | | | | |
| | | | | | | 0.0012507249 | | |
| 3 | TEARAMIDE) | | 110-30-5 | 0.3370000000 | | 3640968305 | g | |
| | | | | | | 0.0018649999 | | |
| 2 | COLORANT | | | | | 79735 | g | |
| 3 | NYLON 6.6 | | 32131-17-2 | | | | p | |
| - | LOIN 0.0 | | 32131-17-2 | Č. | | 00007011 | b | |
| | CONTAINS NO | | | | | | | |
| 1 | REPORTABLE | | | | | | | |
| - | | | | 1 740000000 | | | | |
| 3 | RCPT BODY | | 1212 | 1.740000000 | | 99647389 | g | |
| 1 | 187 ULTRA- | | | | | 0.4149911071 | | |
| 1 | FAST 22-18 | | | | 1 | 87 | g | |
| 1 | | | | | | | | |
| 1 | PLATING TIN F | | | | | | | |
| 1 | LECTRODEPOS | | | | | 0.0018010999 | | |
| 1 | IT | | | | 1 | 77 | g | |
| | | | | | | | | |
| 2 | | | | | | 11 | g | |
| 1 | Reportable | | | | | | | |
| 1 | TE5081-2 | | TE5081-2- | | | 0.0000036021 | | |
| 3 | Substances | | 0718 | | | | g | |
| | TIN | | 7440-21-5 | | | | <i>a</i> | |
| 3 | TIN | | 7440-51-5 | 0 | | 0.0000012607 | 5 | |
| | | | | | | | | |
| 3 | LEAD | | 7439-92-1 | 0.070000000 | | 699839 | g | |
| 3 | 1001512 4M | | 7439-92-1 | 0.0700000000 | | | g | |
| 3 | 1001512 4M .0157IN*.780I | | 7439-92-1 | 0.0700000000 | 1 | 699839 0.4131900072 | g | |
| 3 | 1001512 4M | | 7439-92-1 | 0.0700000000 | 1 | | g | |
| 3 1 2 | 1001512 4M .0157IN*.780I | | 7439-92-1 | 0.0700000000 | 1 | 0.4131900072 1 0.4131900072 1 | g | |
| 1 | 1001512 4M .0157IN*.780I N K Brass | | | | 1 | 0.4131900072 1 0.4131900072 1 0.0000413190 | 80 80 | |
| 3 1 2 3 | 1001512 4M .0157IN*.780I N K | | 7439-92-1 7440-47-3 | 0.010000000 | 1 | 0.4131900072 1 0.4131900072 1 0.0000413190 00721 | g g g | |
| 1 2 3 | 1001512 4M .0157IN*.780I N K Brass CHROMIUM | | 7440-47-3 | | 1 | 0.4131900072 1 0.4131900072 1 0.0000413190 | в в в в в | |
| 1 | 1001512 4M .0157IN*.780I N K Brass CHROMIUM COPPER | | 7440-47-3 7440-50-8 | 0.010000000 64.00000000 0 | 1 | 0.4131900072 1 0.4131900072 1 0.0000413190 00721 0.2644416046 | g g g g | |
| 1 2 3 | 1001512 4M .0157IN*.780I N K Brass CHROMIUM | | 7440-47-3 | 0.0100000000 | 1 | 0.4131900072 1 0.4131900072 1 0.0000413190 00721 0.2644416046 144 0.0000413190 00721 | g g g g | |
| 1 2 3 3 3 | 1001512 4M .0157IN*.780I N K Brass CHROMIUM COPPER ANTIMONY | | 7440-47-3 7440-50-8 7440-36-0 | 0.0100000000 64.00000000 0 0.0100000000 | 1 | 0.4131900072 1 0.4131900072 1 0.0000413190 00721 0.2644416046 144 0.0000413190 00721 0.0012395700 | g g g | |
| 1 2 3 3 | 1001512 4M .0157IN*.780I N K Brass CHROMIUM COPPER | | 7440-47-3 7440-50-8 | 0.010000000 64.00000000 0 | 1 | 0.4131900072 1 0.4131900072 1 0.0000413190 00721 0.2644416046 144 0.0000413190 00721 0.0012395700 2163 | g g g g g g g g g g | |
| 1 2 3 3 3 | 1001512 4M .0157IN*.780I N K Brass CHROMIUM COPPER ANTIMONY | | 7440-47-3 7440-50-8 7440-36-0 | 0.010000000 64.00000000 0 0.010000000 0.300000000 | 1 | 0.4131900072 1 0.4131900072 1 0.0000413190 00721 0.2644416046 144 0.0000413190 00721 0.0012395700 | g g g g g g g g g g | |
| 1 2 3 3 3 3 3 3 | 1001512 4M .0157IN*780I N K Brass CHROMIUM COPPER ANTIMONY NICKEL TIN | | 7440-47-3 7440-50-8 7440-36-0 7440-02-0 7440-31-5 | 0.010000000 64.00000000 0 0.010000000 0.300000000 0.100000000 | 1 | 0.4131900072 1 0.4131900072 1 0.0000413190 00721 0.2644416046 144 0.0000413190 00721 0.0012395700 2163 0.00004131900 0721 0.0002055950 | g g g g g g g g g g g g g g g g g g g | |
| 1 2 3 3 3 3 | 1001512 4M .0157IN*.780I N K Brass CHROMIUM COPPER ANTIMONY NICKEL | | 7440-47-3 7440-50-8 7440-36-0 7440-02-0 | 0.010000000 64.00000000 0 0.010000000 0.300000000 | 1 | 0.4131900072 1 0.4131900072 1 0.0000413190 00721 0.2644416046 144 0.0000413190 00721 0.00004131900 00721 0.00004131900 0721 0.00004131900 0721 | g g g g g g g g g g g g g g g | |
| 1 2 3 3 3 3 3 3 | 1001512 4M .0157IN*780I N K Brass CHROMIUM COPPER ANTIMONY NICKEL TIN LEAD | | 7440-47-3 7440-50-8 7440-36-0 7440-02-0 7440-31-5 7439-92-1 | 0.010000000 64.00000000 0 0.010000000 0.300000000 0.100000000 0.050000000 | 1 | 0.4131900072 1 0.4131900072 1 0.0000413190 00721 0.2644416046 144 0.0000413190 00721 0.0012355700 2163 0.0004131900 0721 0.0002065950 03605 | g g g g g g g g g g g g g | |
| 1 2 3 3 3 3 3 3 | 1001512 4M .0157IN*780I N K Brass CHROMIUM COPPER ANTIMONY NICKEL TIN | | 7440-47-3 7440-50-8 7440-36-0 7440-02-0 7440-31-5 | 0.010000000 64.00000000 0 0.010000000 0.300000000 0.100000000 | 1 | 0.4131900072 1 0.4131900072 1 0.0000413190 00721 0.2644416046 144 0.0000413190 00721 0.00004131900 00721 0.00004131900 0721 0.00004131900 0721 | 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 | |
| 1 2 3 3 3 3 3 3 | 1001512 4M .0157IN*780I N K Brass CHROMIUM COPPER ANTIMONY NICKEL TIN LEAD | | 7440-47-3 7440-50-8 7440-36-0 7440-02-0 7440-31-5 7439-92-1 | 0.010000000 64.00000000 0 0.010000000 0.300000000 0.100000000 0.050000000 | 1 | 0.4131900072 1 0.4131900072 1 0.0000413190 00721 0.0024415046 144 0.0002413190 00721 0.0002395700 2163 0.0002065950 0.3605 0.0002065950 0.3605 0.00020413190 0.00721 | g g g g g g g g g g g g g g g g g g g | |
| 1 2 3 3 3 3 3 3 3 3 3 3 3 3 | 1001512 AM .0157IN*780I N K Brass CHROMIUM COPPER ANTIMONY NICKEL TIN LEAD ALUMINUM ARSENIC | | 7440-47-3 7440-50-8 7440-36-0 7440-02-0 7440-02-0 7440-31-5 7439-92-1 7429-90-5 7440-38-2 | 0.010000000 64.00000000 0 0.010000000 0.00000000 0.050000000 0.050000000 0.050000000 0.050000000 | 1 | 0.4131900072 1 0.4131900072 1 0.0000413190 00721 0.0000413190 00721 0.000143190 00721 0.0002435700 2163 0.000413190 00721 0.000265950 0.000265950 0.0000413190 00721 0.0000413190 00721 | 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 | |
| 1 2 3 3 3 3 3 3 3 3 3 3 3 3 | 101512 4M .0157IN*.780I N K Brass CHROMIUM COPPER ANTIMONY NICKEL TIN LEAD ALUMINUM | | 7440-47-3 7440-50-8 7440-36-0 7440-02-0 7440-31-5 7439-92-1 7429-90-5 | 0.010000000 64.00000000 0 0.0100000000 0.300000000 0.100000000 0.050000000 0.050000000 | 1 | 0.4131900072 1 0.4131900072 1 0.0000413190 00721 0.2644416046 4 0.0000413190 00721 0.2644416046 0.0012395700 2163 0.0002165950 0.0002065950 0.0002065950 0.00020413190 00721 0.000041319 0.00721 0.000041319 0.00721 0.000041319 0.00721 0.000041319 0.00721 0.000041319 0.00721 0.000041319 0.00721 0.000041319 0.00721 0.000041319 0.00721 0.000041319 0.00721 0.000041319 0.00721 0.000041319 0.00721 0.000041319 0.00721 0.000041319 0.00721 0.00072 0.00072 0.00072 0.00072 0.00072 0.00072 0.000 0.000 0.000 0.000 0.00 0. | g g g g g g g g g g g g g g g g g g g | |
| 1 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | 1001512 AM 0157IN*7801 N K Brass CHROMIUM COPPER ANTIMONY NICKEL TIN LEAD ALUMINUM ARSENIC CADMIUM | | 7440-47-3 7440-50-8 7440-36-0 7440-02-0 7440-02-0 7440-31-5 7439-92-1 7429-90-5 7440-38-2 7440-38-2 | 0.010000000 64.0000000 0.010000000 0.100000000 0.100000000 | 1 | 0.4131900072 1 0.4131900072 1 0.0000413190 00721 0.2644416046 144 0.000143190 00721 0.000123570 0.000131900 0721 0.0000413190 00721 0.0000413190 00721 0.0000413190 00721 | <u>g</u> <u>g</u> <u>g</u> <u>g</u> <u>g</u> <u>g</u> <u>g</u> <u>g</u> <u>g</u> <u>g</u> | |
| 1 2 3 3 3 3 3 3 3 3 3 3 3 3 | 1001512 AM .0157IN*780I N K Brass CHROMIUM COPPER ANTIMONY NICKEL TIN LEAD ALUMINUM ARSENIC | | 7440-47-3 7440-50-8 7440-36-0 7440-02-0 7440-02-0 7440-31-5 7439-92-1 7429-90-5 7440-38-2 | 0.010000000 64.00000000 0 0.010000000 0.00000000 0.050000000 0.050000000 0.050000000 0.050000000 | 1 | 0.4131900072 1 0.4131900072 1 0.0000413190 00721 0.2644416046 4 0.0000413190 00721 0.2644416046 0.0012395700 2163 0.0002165950 0.0002065950 0.0002065950 0.00020413190 00721 0.000041319 0.00721 0.000041319 0.00721 0.000041319 0.00721 0.000041319 0.00721 0.000041319 0.00721 0.000041319 0.00721 0.000041319 0.00721 0.000041319 0.00721 0.000041319 0.00721 0.000041319 0.00721 0.000041319 0.00721 0.000041319 0.00721 0.000041319 0.00721 0.00072 0.00072 0.00072 0.00072 0.00072 0.00072 0.000 0.000 0.000 0.000 0.00 0. | g g g g g g g g g g g g g g g g g g g | |
| 1 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | 1001512 AM 0157IN*7801 N K Brass CHROMIUM COPPER ANTIMONY NICKEL TIN LEAD ALUMINUM ARSENIC CADMIUM | | 7440-47-3 7440-50-8 7440-36-0 7440-02-0 7440-02-0 7440-31-5 7439-92-1 7429-90-5 7440-38-2 7440-38-2 | 0.010000000 64.0000000 0.010000000 0.100000000 0.100000000 | 1 | 0.4131900072 1 0.4131900072 1 0.000413190 00721 0.2644416046 144 0.00013199 0721 0.0013395700 2163 0.000131900 0721 0.000265595 0.0000413190 00721 0.000211 0.00020 0.00021 0.00021 0.00021 0.00020 0.00021 0.00020 0.00021 0.00020 0.00021 0.00020 0.00021 0.00020 0.00021 0.00020 0.00021 0.00020 0.000020 0.00020 0.00020 0.00020 0.000020 0.00020 | g g g g g g g g g g g g g g g g g g g | |
| 1 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | 1001512 4M 0157IN*780I N K Brass CHROMIUM COPPER ANTIMONY NICKEL TIN LEAD ALUMINUM ARSENIC CADMIUM MANGANESE IRON | | 7440-47-3 7440-50-8 7440-36-0 7440-32-0 7440-31-5 7439-92-1 7440-38-2 7440-38-2 7440-43-9 7439-96-5 7439-89-6 | 0.0100000000 64.00000000 0.0100000000 0.0100000000 0.0500000000 0.0500000000 0.0100000000 0.0100000000 0.0100000000 | 1 | 0.4131900072 1. 0.4131900072 1. 0.000413190 00721 0.2644416046 1.44 0.000413190 00721 0.001395700 2.163 0.000413190 00721 0.000045950 0.0000413190 00721 0.0000413190 00721 0.0000413190 00721 0.0000413190 00721 0.0000413190 00721 0.0000413190 0.0004100000000000000000000000000000000 | g g g g g g g g g g g g g g g g g g g | |
| 1 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | 1001512 4M 0157IN*780I N K Brass CHROMIUM COPPER ANTIMONY NICKEL TIN LEAD ALUMINUM ARSENIC CADMIUM MANGANESE | | 7440-47-3 7440-50-8 7440-36-0 7440-02-0 7440-31-5 7439-92-1 7429-90-5 7440-38-2 7440-43-9 7439-96-5 | 0.0100000000 64.00000000 0.0100000000 0.000000000 0.0500000000 0.0500000000 | 1 | 0.4131900072 1. 0.4131900072 1. 0.000413190 00721 0.2644416046 1.44 0.000413190 00721 0.000413190 0721 0.000265950 0.3605 0.0000413190 00721 0.00024131900 00721 0.0000413190 00721 0.0000413190 00721 0.0000413190 00721 0.0000413190 00721 0.0000413190 00721 0.0000413190 00721 0.0000413190 00721 0.0000413190 00721 0.0000413190 00721 0.0000413190 00721 0.0000413190 0.00004130000041000000000000000000000000 | g g g g g g g g g g g g g g g g g g g | |
| 1 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | 1001512 4M 0157IN*7801 N K Brass CHROMIUM COPPER ANTIMONY NICKEL TIN LEAD ALLUMINUM ARSENIC CADMIUM MANGANESE IRON BERYLLIUM | | 7440-47-3 7440-50-8 7440-36-0 7440-32-0 7440-31-5 7439-92-1 7440-38-2 7440-38-2 7440-43-9 7439-96-5 7439-89-6 7440-41-7 | 0.0100000000 64.0000000 0.010000000 0.010000000 0.050000000 0.050000000 0.010000000 0.010000000 0.010000000 0.0100000000 | 1 | 0.4131900072 1. 0.4131900072 1. 0.000413190 00721 1.000721 1.000721 1.000721 0.000721 0.000721 0.000721 0.000721 0.000721 0.000721 0.000043190 00721 0.0000413190 0.0000413190 0.000413190 0.0000413190 0.0004 | g g g g g g g g g g g g g g g g g g g | |
| 1 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | 1001512 4M 0157IN*780I N K Brass CHROMIUM COPPER ANTIMONY NICKEL TIN LEAD ALUMINUM ARSENIC CADMIUM MANGANESE IRON | | 7440-47-3 7440-50-8 7440-36-0 7440-32-0 7440-31-5 7439-92-1 7440-38-2 7440-38-2 7440-43-9 7439-96-5 7439-89-6 | 0.0100000000 64.00000000 0.0100000000 0.0100000000 0.0500000000 0.0500000000 0.0100000000 0.0100000000 0.0100000000 | 1 | 0.4131900072 1. 0.4131900072 1. 0.000413190 00721 0.2644416046 1.44 0.000413190 00721 0.000413190 0721 0.000265950 0.3605 0.0000413190 00721 0.00024131900 00721 0.0000413190 00721 0.0000413190 00721 0.0000413190 00721 0.0000413190 00721 0.0000413190 00721 0.0000413190 00721 0.0000413190 00721 0.0000413190 00721 0.0000413190 00721 0.0000413190 00721 0.0000413190 0.00004130000041000000000000000000000000 | g g g g g g g g g g g g g g g g g g g | |
| 1 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | 1001512 4M 0157IN*7801 N K Brass CHROMIUM COPPER ANTIMONY NICKEL TIN LEAD ALLUMINUM ARSENIC CADMIUM MANGANESE IRON BERYLLIUM | | 7440-47-3 7440-50-8 7440-36-0 7440-32-0 7440-31-5 7439-92-1 7440-38-2 7440-38-2 7440-43-9 7439-96-5 7439-89-6 7440-41-7 | 0.0100000000 64.0000000 0.010000000 0.010000000 0.050000000 0.050000000 0.010000000 0.010000000 0.010000000 0.0100000000 | 1 | 0.4131900072 1 0.4131900072 1 0.0131900072 1 0.0000413190 00721 0.2644416046 144 0.0000413190 0721 0.000413190 0721 0.000265950 03605 0.00004131900 0721 0.000265950 00721 0.00004131900 0721 0.00026595 0.00004131900 0721 0.00026595 0.00004131900 0721 0.000026595 0.00004131900 0721 0.000026595 0.00004131900 0721 0.000026595 0.00004131900 0721 0.000026595 0.00004131900 0721 0.000026595 0.00004131900 0721 0.000026595 0.0000413190 0721 0.000026595 0.0000413190 0721 0.000026595 0.0000413190 0721 0.000026595 0.0000413190 0721 0.000026595 0.0000413190 0721 0.000026595 0.000041319 0.000721 0.000026595 0.000041319 0.000721 0.00002659 0.000041319 0.000721 0.00002659 0.000041319 0.000721 0.00002659 0.000041319 0.000721 0.00002659 0.000041319 0.00072 0.000041319 0.00072 0.000041319 0.00072 0.000041319 0.00072 0.000041319 0.00072 0.000041319 0.00072 0.000041319 0.00072 0.000041319 0.00072 0.000041319 0.00072 0.000041319 0.00072 0.000041319 0.00072 0.000041319 0.00072 0.000041319 0.0000265 0.000041319 0.0000265 0.0000413 0.0000265 0.000041319 0.0000265 0.0000413 0.0000265 0.0000413 0.0000265 0.0000413 0.0000265 0.0000413 0.0000265 0.0000413 0.0000265 0.0000413 0.0000265 0.0000413 0.0000265 0.0000413 0.0000265 0.0000413 0.0000265 0.0000413 0.0000265 0.0000413 0.0000265 0.0000413 0.0000265 0.0000413 0.0000265 0.0000413 0.0000265 0.0000413 0.0000265 0.0000413 0.0000265 0.000041 0.0000265 0.000041 0.0000265 0.00004 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.00 0.000 0.00 | g g g g g g g g g g g g g g g g g g g | |
| | 187 ASY REC 22-18 TP8R 2019-10-03 1 1 1 2 3 3 3 3 3 3 3 | 187 ASY REC Weight UDM 2019-10-03 UOM 2019-10-03 UOM Image: Comparing the second secon | 137 ASY REC weight UOM B B 2019-10-03 UOM Each Level Name Cotegory HSS STRIP 12 Substance Cotegory 1 SERIES Substance Nylon Cotegory Mark 1 SERIES Substance Nylon Compound Cotegory 2 PA66 PA66 APPHA METHOXYPOL VOIMETHNSL Substance 3 OXARE PA66 NN'LON 6.6 PA66 PA66 NN'LON 6.6 PA66 PA66 NN'LARAMIDE VOIMETHNSL PA66 NN'LARAMIDE PA66 PA66 NN'LARAMINE REPORTABLE PA66 SUBSTANCES REPORTABLE PA66 REPORTABLE TESOB1-2 PA66 SUBSTANCES REPORTABLE PA66 SUBSTANCES REPORTABLE PA66 SUBSTANCES REPORTABLE PA672-18 TECALTING, TINE LECTRODEPOS | 137 ASY REC 2019-10-03 Weight UOM (Each g Myr Site 2019-10-03 UOM Each | 137 ASY REC 2019-10-03 Weight UOM Each Mr Site 2019-10-03 UOM Each Froduct Disclosure 2019-10-03 UOM Each Substance Substance Level Name Substance Substance Substance CAS HSG STRIP 137 SRIES Concentration 1 Concentration 1 SERIES Concentration 1 1 2 PAGE Concentration 1 1 2 PAGE Concentration 1 1 3 COACNE G3148-62-9 0.03000000 3 NYLON 6.6 32131-17-2 9.6000000 3 NN*- ETHYLENCIS 10-30-5 0.37000000 3 NNION 6.6 32131-17-2 9.6000000 3 NARAMIDEJ 10-30-5 0.370000000 3 CONTAINS NO REPORTABLE TES081-2 TES081-2- 1212 1.740000000 3 RCOTTAING TINE LETRODEPOS 1212 1.740000000 1417 1 | 137 ASY REC 2019 10-03 Weigh UOM E Mfr Site Authority 2019 10-03 UOM Each Product Disclosure Level Name Substance Crtegory Substance CAS Substance Concentration Quantity Quantity 1 SERIES Substance Substance Substance Quantity 1 SERIES I I I Nylon Compound I I I 2 PA66 I I I Nylon I I I I 2 PA66 I I I 3 OXARE 63148-62-9 0.003000000 I 3 NYLON 6.6 32131-17-2 I I 3 NYLON 6.6 32131-17-2 I I 3 NYLON 6.6 32131-17-2 I I 3 REPORTABLE TES081-2 I I 3 NUNINS NO REPORTABLE TES081-2 I I < | 137 ASY REC 2019 10-03 Weight UOM UOM R Each Mr. Site Authority Mathematical authority 2019 10-03 UOM Each Fordact Disclosure Authority Mass per Unit 2019 10-03 Substance Category Substance Category Substance CAS Substance Category Substance CAS Concentration (Quantity) Mass per Unit HSG STRIP 137 SRIES 0.3729399930 1 SSRIES 0.3729399930 2 PAGE 0.3729399930 2 PAGE 0.373139930 3 ALPHA, METHYL- OMEGA- METHOXYPOL YOMETHYLS 0.0000000 0.0000111340 3 OKAHE 9.96000000 0.001267249 3 NN-N- ETHYLENDES 3 NNLO 6.6 32131-17- 9.826000000 0.001267249 3 NFALMOLES | 137 ASP REC 2019 10-03 weight UOM E E Mr Site authority Image: Constraint of the second s |