| SGS  |                              |   |                       |
|--|------------------------------|---|-----------------------|
| I  | 11                           |   |                       |
| Test Report  | No. : CE/2016/22560          | Date : 2016/02/23   | Page : 1 of 5         |
| PACIFIC EAGLE ENTERPRI<br>NO. 731, SHENZHOU RD, SI |                              | IWAN 42948  |                       |
| THE FLY STATE                                      | RISELO                       | 0.  |                       |
| The following samples was                          | /were submitted and identi   | fied by/on behalf of the applicar   | nt as :               |
| IFIL AT ENI  | aliv (0."                    |   |                       |
| Sample Submitted By                                | : PACIFIC EAGLE ENTER        | RPRISE CO., LTD.  |                       |
| Sample Description                                 | : NEOPRENE-CS-3E             |   |                       |
| Sample Receiving Date                              | 2016/02/17                   | $\checkmark$  |                       |
| Testing Period                                     | : 2016/02/17 TO 2016/02/     | 23 J ( <sup>O.</sup> '  |                       |
| PALL   | - SILE - STAR                | RISE  |                       |
| 35   | EN SER                       |   |                       |
| Test Requested                                     | : As specified by client, to | test Polycyclic Aromatic Hydrocar   | bons (PAHs).          |
| Test Result(s)                                     | Please refer to next page    | ∋(s).   |                       |
| Summary  | PAHs comply with the lin     | ed tests on the submitted sample, t<br>nits of PAHs requirement (Categor<br>y German Committee on Product S | ry 2) 「Other products |



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### **Test Result(s**

| EAGLE          | - CHAT HAVE | CRPRISE |         | LTD. |
|----------------|-------------|---------|---------|------|
| Test Result(s) | KHX CN      | ATC.    | IV      | (0.' |
| PART NAME N    | lo.1        | : BLA   | CK SHEE | 54   |
|                | e A.Ur      | ~HA     | oft.    |      |

| Test Item(s)                                 | Unit                            | Mathad                    | MDI | Result |
|--|---------------------------------|---------------------------|-----|--------|
| Test tients                                  | UHIT                            | (O., Method               | MDL | No.1   |
| Polycyclic Aromatic Hydrocarbons (PAHs)      | Go                              | JSE                       |     |        |
| Acenaphthene (CAS No.: 83-32-9)              |                                 | R.                        | 0.2 | n.d.   |
| Acenaphthylene (CAS No.: 208-96-8)           | , TEK                           |                           | 0.2 | n.d.   |
| Anthracene (CAS No.: 120-12-7)               | EN'                             |                           | 0.2 | n.d.   |
| Benzo[a]anthracene (CAS No.: 56-55-3)        | K .                             | 1000                      | 0.2 | n.d.   |
| Benzo[a]pyrene (CAS No.: 50-32-8)            | ~ K                             |                           | 0.2 | n.d.   |
| Benzo[b]fluoranthene (CAS No.: 205-99-2)     | JK BA                           |                           | 0.2 | n.d.   |
| Benzo[g,h,i]perylene (CAS No.: 191-24-2)     | III III                         |                           | 0.2 | n.d.   |
| Benzo[k]fluoranthene (CAS No.: 207-08-9)     |                                 |                           | 0.2 | n.d.   |
| Chrysene (CAS No.: 218-01-9)                 |                                 | With reference to AfPS GS | 0.2 | n.d.   |
| Dibenzo[a,h]anthracene (CAS No.: 53-70-3)    | mg/kg Analysis was performed by |                           | 0.2 | n.d.   |
| Fluoranthene (CAS No.: 206-44-0)             |                                 | GC/MS.                    |     | n.d.   |
| Fluorene (CAS No.: 86-73-7)                  |                                 |                           | 0.2 | n.d.   |
| Indeno[1,2,3-c,d] pyrene (CAS No.: 193-39-5) |                                 |                           | 0.2 | n.d.   |
| Naphthalene (CAS No.: 91-20-3)               |                                 |                           | 0.2 | n.d.   |
| Phenanthrene (CAS No.: 85-01-8)              |                                 |                           | 0.2 | n.d.   |
| Pyrene (CAS No.: 129-00-0)                   |                                 |                           | 0.2 | n.d.   |
| Benzo[j]fluoranthene (CAS No.: 205-82-3)     |                                 |                           | 0.2 | n.d.   |
| Benzo[e]pyrene (CAS No.: 192-97-2)           |                                 |                           | 0.2 | n.d.   |
| Sum of 18 PAHs                               |                                 |                           | -   | n.d.   |

Note :

- 1. mg/kg = milligram per kilogram
- 2. n.d. = Not Detected
- 3. MDL = Method Detection Limit
- 4. " " = Not Regulated

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## AfPS (German commission for Product Safety): GS PAHs requirements

|                          | Category 1        | Category 2                  |                             | Category 3                  |                      |  |
|--------------------------|-------------------|-----------------------------|-----------------------------|-----------------------------|----------------------|--|
| AT LA                    | Material indented | Materials not falling under |                             | Materials not falling under |                      |  |
|                          | to be put in the  | category 1 wi               | category 1 with foreseeable |                             | category 1 or 2 with |  |
| Parameter                |                   | contact to ski              | -                           | foreseeable contact to skin |                      |  |
|                          | intended skin     |                             | vds (long-term              | for less than 30 seconds    |                      |  |
|                          | contact (longer   | skin or freque              |                             | (short-term skin contact).  |                      |  |
| 1>                       | than 30 s).       | Toyunder                    | Other products              | Toy under                   | Other products       |  |
| (F)                      |                   | 2009/48/EC                  | under ProdSG                | 2009/48/EC                  | under ProdSG         |  |
| Naphthalene              |                   | × 2                         |                             | < 10                        |                      |  |
| Acenaphthylene           | THIN (1)          |                             |                             |                             |                      |  |
| Acenaphthene             | 15 EN             | 412 K.) ,                   |                             |                             |                      |  |
| Fluorene                 | FIL               | -Hull                       |                             |                             |                      |  |
| Phenanthrene             | < 1 (Sum          | ∕∕∕≶∕5 Sum                  | < 10 Sum                    | < 20 Sum                    | < 50 Sum             |  |
| Anthracene               |                   |                             |                             |                             |                      |  |
| Fluoranthene             | 1                 |                             |                             |                             |                      |  |
| Pyrene                   |                   |                             |                             |                             |                      |  |
| Benzo[a]anthracene       | < 0.2             | < 0.2                       | < 0.5                       | < 0.5                       | < 1                  |  |
| Chrysene                 | < 0.2             | < 0.2                       | < 0.5                       | < 0.5                       | < 1                  |  |
| Benzo[b]fluoranthene     | < 0.2             | < 0.2                       | < 0.5                       | < 0.5                       | < 1                  |  |
| Benzo[j]fluoranthene     | < 0.2             | < 0.2                       | < 0.5                       | < 0.5                       | < 1                  |  |
| Benzo[k]fluoranthene     | < 0.2             | < 0.2                       | < 0.5                       | < 0.5                       | < 1                  |  |
| Benzo[a]pyrene           | < 0.2             | < 0.2                       | < 0.5                       | < 0.5                       | < 1                  |  |
| Benzo[e]pyrene           | < 0.2             | < 0.2                       | < 0.5                       | < 0.5                       | < 1                  |  |
| Indeno[1,2,3-c,d] pyrene | < 0.2             | < 0.2                       | < 0.5                       | < 0.5                       | < 1                  |  |
| Dibenzo[a,h]anthracene   | < 0.2             | < 0.2                       | < 0.5                       | < 0.5                       | < 1                  |  |
| Benzo[g,h,i]perylene     | < 0.2             | < 0.2                       | < 0.5                       | < 0.5                       | < 1                  |  |
| Sum of 18 PAH            | < 1               | < 5                         | < 10                        | < 20                        | < 50                 |  |
| 11.5                     |                   |                             |                             |                             |                      |  |

Unit: mg/kg

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| SGS |
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|     |

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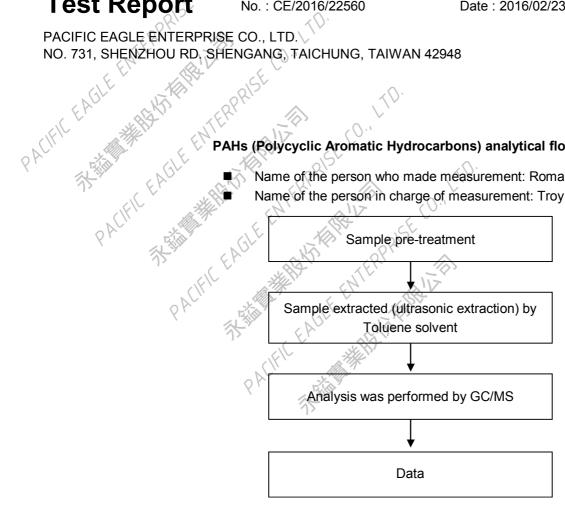
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## PAHs (Polycyclic Aromatic Hydrocarbons) analytical flow chart

Name of the person who made measurement: Roman Wong Name of the person in charge of measurement: Troy Chang



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The tested sample / part is marked by an arrow if it's shown on the photo. \*



\*\* End of Report \*\*

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