Hatsuta Seisakusho Co., Ltd.

## Regarding PFOS Content in Our Foam Fire Extinguishing Agents (for Marine Use)

We hereby certify that the following foam fire-extinguishing agents (for marine use) do not contain PFOS.

| Products                                      | Model No.   | Approved No, | Production<br>Period | Production<br>Batch | Type Approval                        |
|-----------------------------------------------|-------------|--------------|----------------------|---------------------|--------------------------------------|
| Portable foam applicator unit                 | HFN-250S    | None         | 1984/11~<br>2026/3   | 1-5 units           | NIPPON HAKUYOHIN<br>KENTEI KYOKAI HK |
| Air-foam liquid                               | Type 3%     | None         | 1984/12~<br>2026/3   | 200-3000 L          |                                      |
| Air-foam liquid<br>(Dual purpose type)        | Type 6%     | None         | 1986/8~<br>2026/3    | 200-3000 L          |                                      |
| Portable type chemical foam fire extinguisher | SFS-10      | No, 1643     | 1980/8~<br>2019/9    | 1-100<br>units      | Ministry of Transport                |
| For portable type chemical foam               | For SFS-10  | No. 1644     | 1980/8~              | 100-500<br>units    |                                      |
| Movable type chemical foam fire extinguisher  | Model 6     | No. 726      | 1976/5~<br>2013/9    | 2-20 units          | - Ministry of Transport              |
| For movable type chemical foam                | For Model 6 | No. 727      | 1976/5~              | 10-60<br>units      |                                      |
| Fixed type chemical foam fire extinguisher    | 136-L       | None         | 1984/3~<br>2022/4    | 1-6 units           | NIPPON HAKUYOHIN<br>KENTEI KYOKAI HK |
| For fixed type chemical foam                  | For 136L    | None         | 1984/3~              | 5-10 units          |                                      |

- The information contained herein reflects our views as of the date of publication and may be subject to change without prior notice due to legislative amendments or other factors.
- \*\* PFOS has been detected in trace amounts in public water bodies nationwide, and therefore we cannot guarantee that there is absolutely no contamination originating from the environment.