**Onboard Radiation Sources Register**

**m/v:**

*reference* [Fleet Ops](http://srv-glas301:82/Leisure/content/parent%20category%20topics/procedures%20and%20operations/fleet_ops.htm) > [9.0 Safety Management](http://srv-glas301:82/Leisure/content/parent%20category%20topics/procedures%20and%20operations/safety_management.htm) > 9.6 Safe Working Practices > [9.6.8 Radiation Sources Onboard](javascript:void(0);)

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
|  | **radiation source**  **equipment / system** | **location onboard** | **radiation type,**  **ionising or non ionising** | **associated radiation material, if any:**  **name / type / α, β, γ** | **manual / MSDS: reference, manufacturer** | **risk assessment number/ reference** | **intolerable risks, if any (specify)** |
| **1** |  |  |  |  |  |  |  |
| **2** |  |  |  |  |  |  |  |
| **3** |  |  |  |  |  |  |  |
| **4** |  |  |  |  |  |  |  |
| **5** |  |  |  |  |  |  |  |
| **6** |  |  |  |  |  |  |  |
| **7** |  |  |  |  |  |  |  |
| **8** |  |  |  |  |  |  |  |
| **9** |  |  |  |  |  |  |  |
| **10** |  |  |  |  |  |  |  |
| **11** |  |  |  |  |  |  |  |
| **12** |  |  |  |  |  |  |  |

**Annual review date: …………………, …………………….., ……………………….**

**Safety / Environmental Officer: Master:**

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