Please select and print the sign that corresponds to the laser class

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **CAUTION** | | | | |
|  | | **Class 2 Laser In Use**  Laser Radiation - Do not stare into beam.  Diode laser, 670 nm  Maximum Power: ## mW | | |
|  | |  | | |
| **Laser Safety Contact** | XXX | | 808 XXXX | 054 XXX XXXX |
| **Laser Safety Officer** | Delphine Darios | | 808 2206 | 054 470 0564 |

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| **CAUTION** | | | | |
|  | | **Class 2M Laser In Use**  Laser Radiation - Do not stare into beam or view directly with optical instruments.  Diode laser, 670 nm  Maximum Power: ## mW | | |
|  | |  | | |
| **Laser Safety Contact** | XXX | | 808 XXXX | 054 XXX XXXX |
| **Laser Safety Officer** | Delphine Darios | | 808 2206 | 054 470 0564 |

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| **CAUTION** | | | | |
|  | | **Class 3R Laser In Use**  Laser Radiation – Avoid Direct Eye Exposure to Beam.  Diode laser, 670 nm  Maximum Power: ## mW | | |
|  | |  | | |
| **Laser Safety Contact** | XXX | | 808 XXXX | 054 XXX XXXX |
| **Laser Safety Officer** | Delphine Darios | | 808 2206 | 054 470 0564 |