***Table I. B. of Annex 2* of the Government Decree No. 132/2004 (IV. 29.) on the authorisation procedure for gene technological activity as well as on liaison with the European Commission**

**Containment and other protective measures for glasshouses and growth-rooms**

*The terms ‘glasshouse’ and ‘growth-room’ refer to a structure with walls, a roof and a floor designed and used principally for growing plants in a controlled and protected environment.*

***All provisions of Table I A shall apply with the following additions/modifications:***

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Specifications** | | **Containment levels** | | | | | | **Please indicate the appropriate containement level and provide details of any specific additional measures applicable to the installation, if relevant** | |
| **1** | **2** | **3** | | **4** | | Szöveg beírásához kattintson ide. | |
| **Building** | | | | | | | | | |
| 1. | Glasshouse: permanent structure[[1]](#footnote-1) | Not required | Required | | Required | | Required | | Szöveg beírásához kattintson ide. | |
| **Equipment** | | | | | | | | | |
| 2. | Entry via a separate room with two interlocking doors | Not required | Optional | | Optional | | Required | | Szöveg beírásához kattintson ide. | |
| 3. | Control of contaminated run-off water | Optional | Minimise run-off[[2]](#footnote-2) | | Prevent run-off | | Prevent run-off | | Szöveg beírásához kattintson ide. | |
| **System of work** | | | | | | | | | |
| 4. | Measures to control undesired species such as insects, rodents, arthropods | Required | Required | | Required | | Required | | Szöveg beírásához kattintson ide. | |
| 5. | Procedures for transfer of living material between the glasshouse/growth-room, protective structure and laboratory shall control dissemination of GMMs | Minimise dissemination | Minimise dissemination | | Prevent dissemination | | Prevent dissemination | | Szöveg beírásához kattintson ide. | |

1. The glasshouse shall consist of a permanent structure with a continuous waterproof covering, located on a site graded to prevent entry of surface-water run-off, and with self-closing lockable doors. [↑](#footnote-ref-1)
2. Where transmission can occur through the ground. [↑](#footnote-ref-2)