

ANNEX

If the waste or the discharges contain several different radionuclides, condition 1 referred to in section 5 and 6 is:

$$\sum_k \frac{A_k}{A_{E,k}} \leq 1$$

and condition 2 is:

$$\sum_k \frac{A_k}{A_{E,k}} \leq 10$$

where A_k is the activity of radionuclide k and $A_{E,k}$ is the exemption level of radionuclide k .