

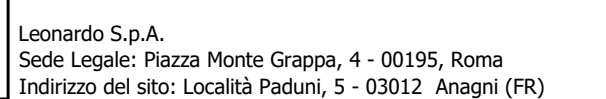
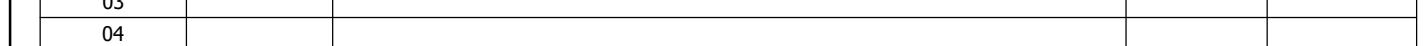
Technical drawing of the containment structure (BACINO DI CONTENIMENTO) showing dimensions and components. The structure is a rectangular basin with a sloped bottom, containing a central reactor (REATTORE) and a vertical vessel (VRa). The drawing includes a cross-section view on the left and a detailed view of the reactor and vessel on the right. Dimensions are provided in meters (m).

Key components and dimensions:

- Struttura acciaio**: Steel structure.
- Passerella**: Walkway.
- REATTORE**: Reactor, with a width of 320 m and a height of 170 m.
- VRa**: Vertical vessel, with a height of 110 m.
- BACINO DI CONTENIMENTO**: Containment basin, with a width of 485 m and a height of 366.5 m.
- In c.a. con rivestimento in Moplen**: In concrete with Moplen lining.

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R.E.M. S.r.l.
Via Fenuccia 16/A - 03010 Patrica (FR)
Tel. 0775 030116 - Fax 0775 030345
C.F. 01507420365 - C.C. 0300000365
C.C.I.A.A. n. 1/2295 del 03.05.2002



IDENTIFICAZIONE FILE:				
Revisione	Data	Oggetto	Approvazione	Redazione
00	20/05/2024	Progetto Preliminare	Ing. E. Di Girolamo	Ing. P. Paris
01	10/07/2024	Progetto Definitiva	Ing. E. Di Girolamo	Ing. P. Paris
02				
03				
04				