

EMISSIONI IN ATMOSFERA
D.lgs. 152/06

The architectural floor plan of the 'Silo' complex in Sesto San Giovanni is divided into several functional zones. On the left, there is a large open area labeled 'C.I.T.' and 'MASA'. Adjacent to it is a 'TUNNEL SILES' and a 'MAGAZZINO UNITATO'. Below these are the 'LABORIO', 'PUL', 'UFFICIO', and 'PESA' (weighing) area. A 'CENTRALE TERMICA' (thermal central) is located at the bottom left. The central part of the plan features a large 'MAGAZZINO INSACCO' (silo) and a 'MOLINO' (mill). To the right of the mill is the 'SALA DI MONTAGNA ELETTRICA' (electrical mounting hall). The rightmost section contains numerous circular silos labeled 'SILES MAIS' followed by numbers (e.g., 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100). These silos are connected to a 'TUNNEL SILES' and a 'CARICO-SCARICO' (loading-unloading) area. The entire complex is surrounded by a 'TETTOIA' (roof) and a 'MURATO' (wall). A 'TRAMOGGIA' (conveyor) is located at the bottom right. The plan also shows various other areas like 'MAGAZZINO', 'MOLINO', 'SALA DI MONTAGNA ELETTRICA', 'LABORIO', 'PUL', 'UFFICIO', 'PESA', 'CENTRALE TERMICA', 'TUNNEL SILES', 'CARICO-SCARICO', and 'TRAMOGGIA'.

Proprietà
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