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LORO - Drainage Systems

Inspection and maintenance measures

(based on DIN 1986-3:2004-11)

| No. | Plant section | Measure | Implementation | Time span |
|-----|--|--|--|---|
| 1 | Pipeline system | Inspection | Visual inspection of all visible lines for condition, tightness, fastening | 1 year |
| 2 | Cleaning caps | Inspection | Visual inspection for condition, tightness | 1 year |
| 3 | Roof drains and emergency overflows / emergency drains | Inspection, maintenance if necessary | Checking for unobstructed inflow and outflow of rainwater. Cleaning of Drains with the superstructures used (e.g. Drainjet bonnets, gravel traps, etc.), Inspection chambers, screen basket with sieve cover, air sieves and sieve units) Missing or defective parts must be replaced. If necessary, check the function of the heating. | 6 m onths or as needed in shorter periods, especially in autumn |
| 4 | Ventilation openings (above roof) | Inspection, maintena nce | Check for free cross-section and check the integration into the roof surface, Cleaning if necessary | 1 year |

It is recommended that plant owners use the following for the regularly The following table shows the number of inspections and maintenance work to be carried out by a specialist company.