

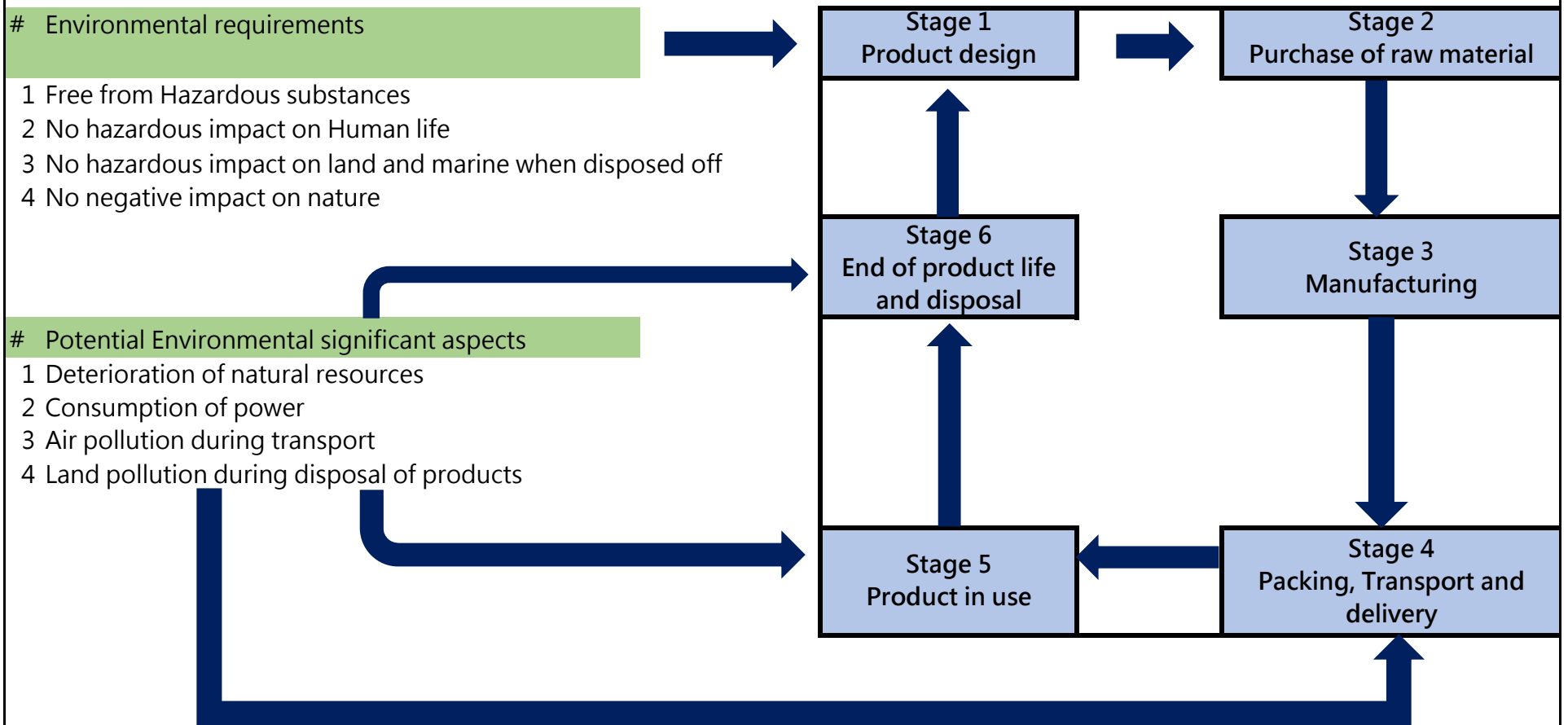
Product Life Cycle Perspective - Assessment and Disposal

Scope and Products considered

This assessment encompasses all manufacturing, transit, and end-of-life stages for product lines designed, manufactured, and supplied by Hyloc Hydrotechnic Pvt. Ltd.:

Products : Hydraulic Tube fittings, Pipe flanges, Hydraulic valves and Diagnostic Couplings

Supplied Packaging Materials: Low-Density Polyethylene (LDPE) unit containment bags, Plastic thread-protection caps/plugs, corrugated cardboard boxes, strapping bands, wooden transit pallets/crates.



Hyloc recommendations for Disposal methods

Hyloc Hydrotechnic Pvt. Ltd. certifies that its engineering products are manufactured free from hazardous substances (RoHS/REACH compliant). To actively control downstream lifecycle impacts, the following mandatory disposal pathways are designated for end-users:

Metallic Products: Must be directed to a certified scrap metal reclamation facility for melting down and recycling.

Elastomer/Rubber Seals: Must be separated from metal fixtures during maintenance teardowns and disposed of via designated national or localized industrial rubber waste processors.

Delivery Packaging: Cardboard elements and plastic sleeves/caps must be flattened, sorted by resin ID, and channeled directly into local municipal polymer/paper recycling networks.

Chief Engineer - Design and Development
Hyloc Hydrotechnic Pvt. Ltd.