

Access to freshwater resources is critical for Brucha as well as for the communities and environment near our sites. Therefore, Brucha's abstraction of freshwater and disposal of water are of environmental and social importance.

Purpose

This directive applies to all Brucha activities, sites, employees and parties working on behalf of Brucha. Heads of business units or shared functions are responsible for ensuring that this policy is implemented in their respective business units.

Policy

At Brucha, we strive to:

- > Raise awareness of risks and take action to reduce water consumption when purchasing new equipment (EPS pre-expanders)
- > Recycle water from steam generation
- > Reduce water consumption through the use of efficient equipment or technologies
- > Minimise water consumption by reusing water
- > Interact with local stakeholders (community) around water management
- > Ensure that measures are taken to treat process water effluents before discharge
- > Manage stormwater properly to prevent flooding (soakaways, green areas, overflow basins)
- > Implement measures to reduce pollutants discharged into water
- > Set targets, implement action plans and continuously improve performance

In addition, we ensure compliance with all applicable laws wherever we operate and apply recognised norms and standards relevant to the area of work. When purchasing new machinery and equipment, consideration is given to the conservation of resources. We refer to our energy concept, in which the recovery of pentane and water vapour and conversion into water or hydrogen is planned.

Compliance and enforcement

We are all responsible for complying with this directive and for following supporting company standards, procedures and processes. We consider violation and non-compliance with this directive to be serious issues. Depending on the circumstances, a breach of the directive may result in local disciplinary action.

Exception handling

Exceptions to this directive require prior written approval from their directive approver. Unless exception conditions exist, exceptions will not be granted.

Related policies, standards and processes

Brucha ISO 14001:2015 Directive