

# Anexxes

## Accelerated wear of components:

- Belts
- Scrapers
- Guide plates
- Idlers
- Rollers



## Structural deterioration:

- Boxes 32/34, Senet Tripper
- Building 32/34
- Gas collector support structure
- Tensioning systems



## Operational impact:

- Increased cleaning hours
- Increased weight of equipment due to accumulation of material
- Increased difficulty of equipment inspections due to contamination: Structural, mechanical and operational



## Damage to hydraulic components:

- Hydraulic hoses
- Coolers
- Oil contamination



## Damage to electrical and control components:

- Board damage: DROP, communications
- Contamination of electrical components and electric panel: Emergency shutdowns, starters
- String pot and sensor damage, misalignment
- Pull cord wiring



## Operational continuity:

- Increased MTTR, due to contaminated environment
- Low quality of inspections keeping equipment in operation
- Decrease of scheduled effective hours during maintenance (cleaning, level of exposure, etc.)

