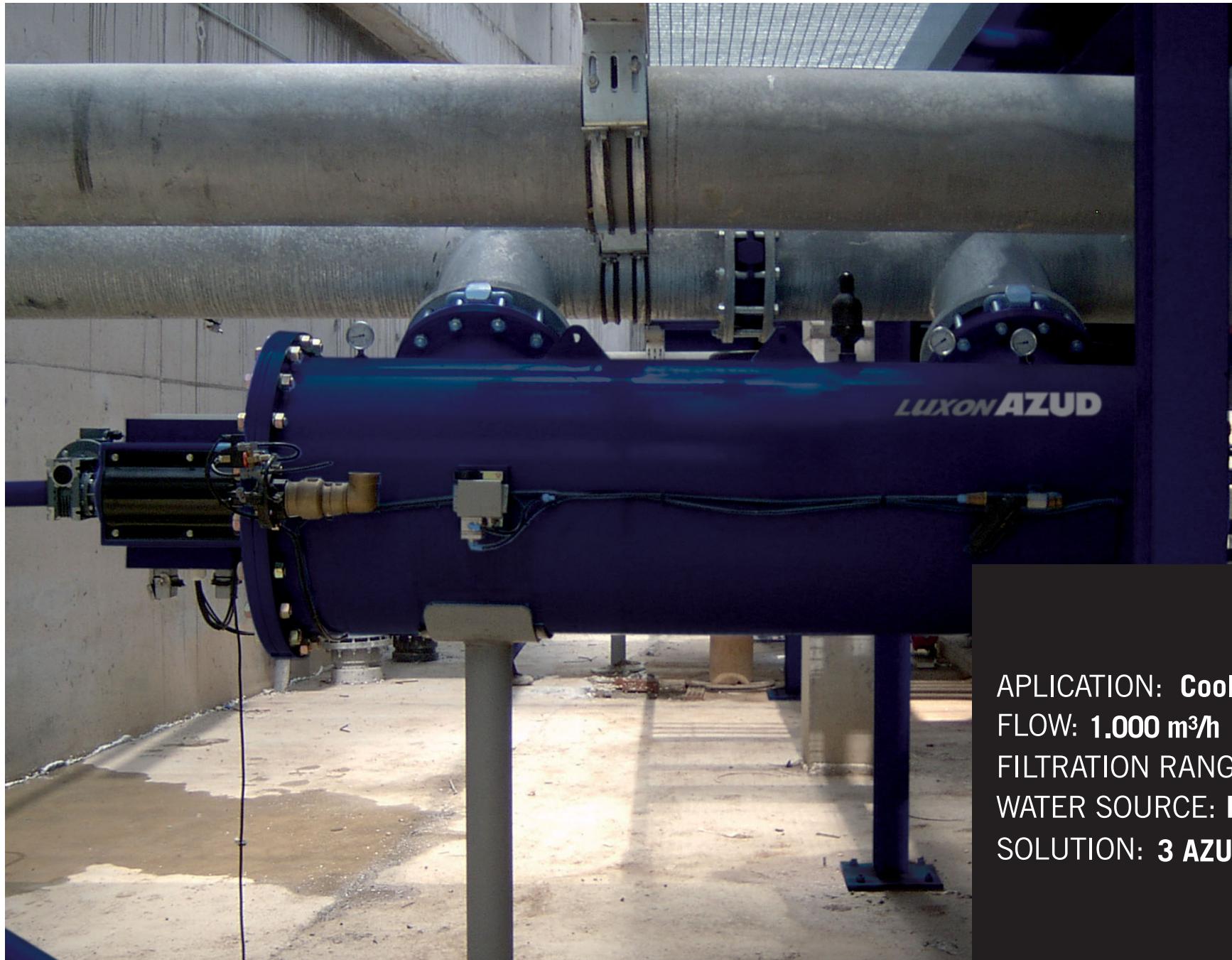


# Solutions

**LUXONAZUD**



APPLICATION: Cooling tower  
FLOW: 1.000 m<sup>3</sup>/h  
FILTRATION RANGE: 100 micron  
WATER SOURCE: Process water  
SOLUTION: 3 AZUD LUXON LXE 20100

# Solutions

**LUXONAZUD**



APPLICATION: Nozzles protection.  
Metallurgical company

FLOW: 4.000 m<sup>3</sup>/h

FILTRATION RANGE: 300 micron

WATER SOURCE: Recirculation

SOLUTION: 10 x AZUD LUXON 16500 S/12

# Solutions

**LUXONAZUD**



APPLICATION: Irrigation  
FLOW: 3.000 m<sup>3</sup>/h  
FILTRATION RANGE: 125 micron  
WATER SOURCE: Process water  
SOLUTION: 10 x AZUD Luxon LXE 5400

# Solutions

**LUXONAZUD**



APPLICATION: Cooling tower

FLOW: 300 m<sup>3</sup>/h

FILTRATION RANGE: 50 micron

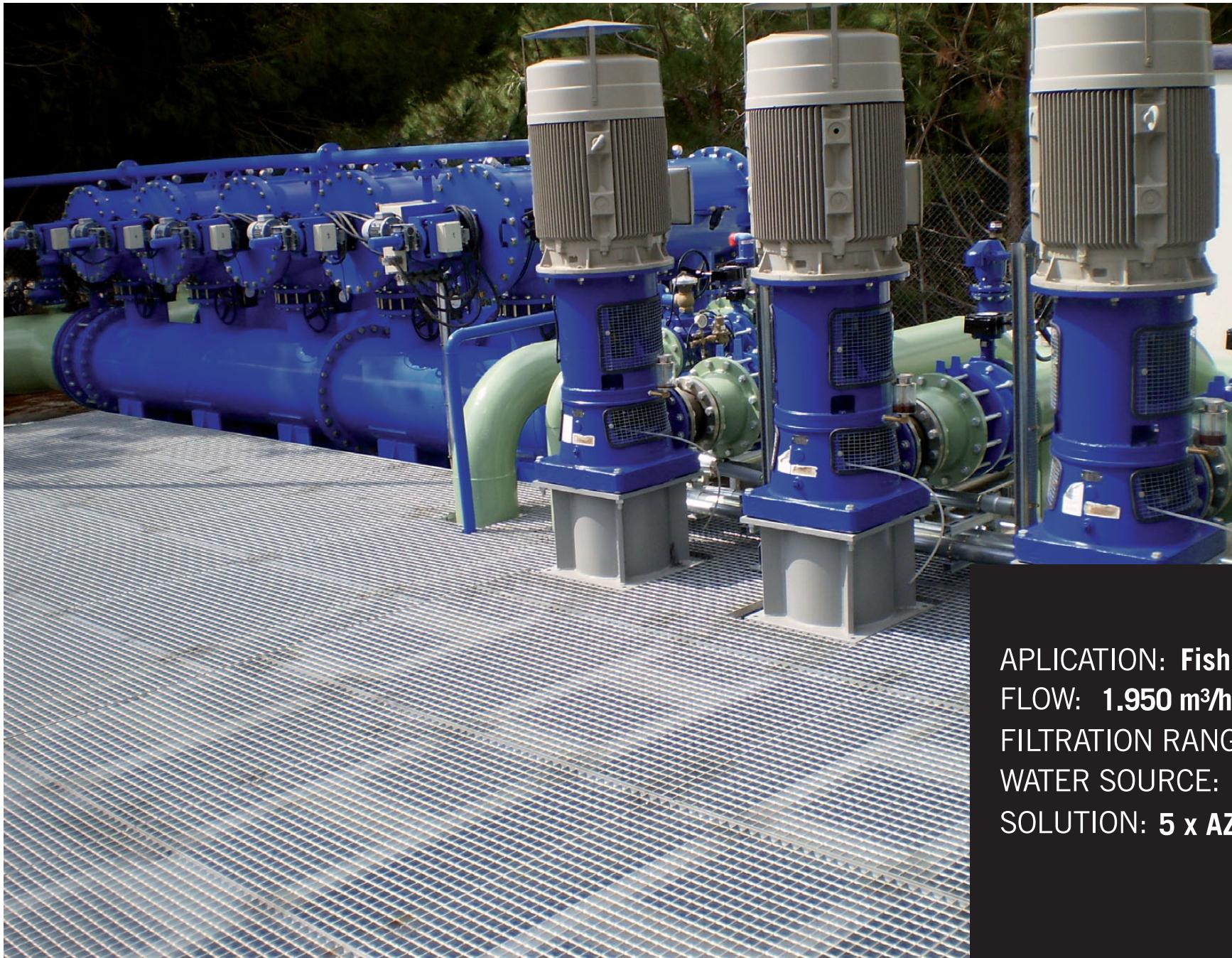
WATER SOURCE: Process water

SOLUTION: 2 x AZUD LUXON LXE 20100



# Solutions

**LUXONAZUD**



APPLICATION: **Fish Farm**  
FLOW: **1.950 m<sup>3</sup>/h**  
FILTRATION RANGE: **100 micron**  
WATER SOURCE: **Recirculation**  
SOLUTION: **5 x AZUD LUXON 21300 S/10**

# Solutions

**LUXONAZUD**



APPLICATION: Dripline protection  
FLOW: 200 m<sup>3</sup>/h  
FILTRATION RANGE: 125 micron  
WATER SOURCE: Open reservoir  
SOLUTION: AZUD Luxon LFH 7200

# Solutions

**LUXONAZUD**



APPLICATION: **Irrigation water**  
FLOW: **160 m<sup>3</sup>/h**  
FILTRATION RANGE: **125 micron**  
WATER SOURCE: **Well water**  
SOLUTION: **AZUD LUXON LFX 7200 6"**

# Solutions

**LUXONAZUD**



APPLICATION: Open Cooling circuit  
power plant

FLOW: 2.000 m<sup>3</sup>/h

FILTRATION RANGE: 100 micron

WATER SOURCE: Process water

SOLUTION: 5 x AZUD LUXON 21300 S/10

# Solutions

**LUXONAZUD**



**APPLICATION: Dripping irrigation**  
**FLOW: 150 m<sup>3</sup>/h**  
**FILTRATION RANGE: 125 micron**  
**WATER SOURCE: Reservoir water**  
**SOLUTION: AZUD LUXON LFH 7200/6**

# Solutions

**LUXONAZUD**



APPLICATION: Irrigation system protection  
FLOW: 250 m<sup>3</sup>/h  
FILTRATION RANGE: 125 micron  
WATER SOURCE: Embalse abierto  
SOLUTION: AZUD Luxon LFH 7200

# Solutions

**LUXONAZUD**



APPLICATION: Irrigation system golf  
FLOW: 150 m<sup>3</sup>/h  
FILTRATION RANGE: 200 micron  
WATER SOURCE: Well water  
SOLUTION: AZUD LUXON LXE 8000 S/8

# Solutions

**LUXONAZUD**



**APPLICATION: Steel industry**  
**FLOW: 4.000 m<sup>3</sup>/h**  
**FILTRATION RANGE: 200 micron**  
**WATER SOURCE: Process water**  
**SOLUTION: 8 x AZUD LUXON 21300 S/12**

# Solutions

**LUXONAZUD**



APPLICATION: **Irrigation**  
FLOW: **560 m<sup>3</sup>/h**  
FILTRATION RANGE: **20 micron**  
WATER SOURCE: **Process water**  
SOLUTION: **5 x AZUD Luxon LXE 8000**

# Solutions

**LUXONAZUD**



APPLICATION: Irrigation protection  
for drip lines

FLOW: 800 m<sup>3</sup>/h

FILTRATION RANGE: 125 micron

WATER SOURCE: River

SOLUTION: AZUD LUXON LCA 4800/6



# Solutions

**LUXONAZUD**



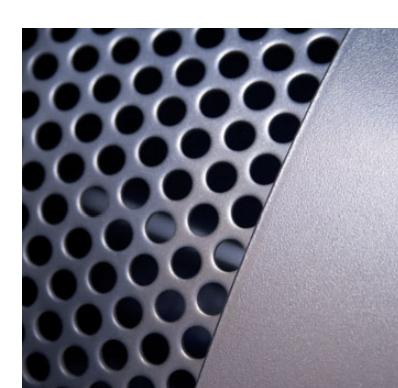
APPLICATION: Artificial lake

FLOW: 1.200 m<sup>3</sup>/h

FILTRATION RANGE: 125 micron

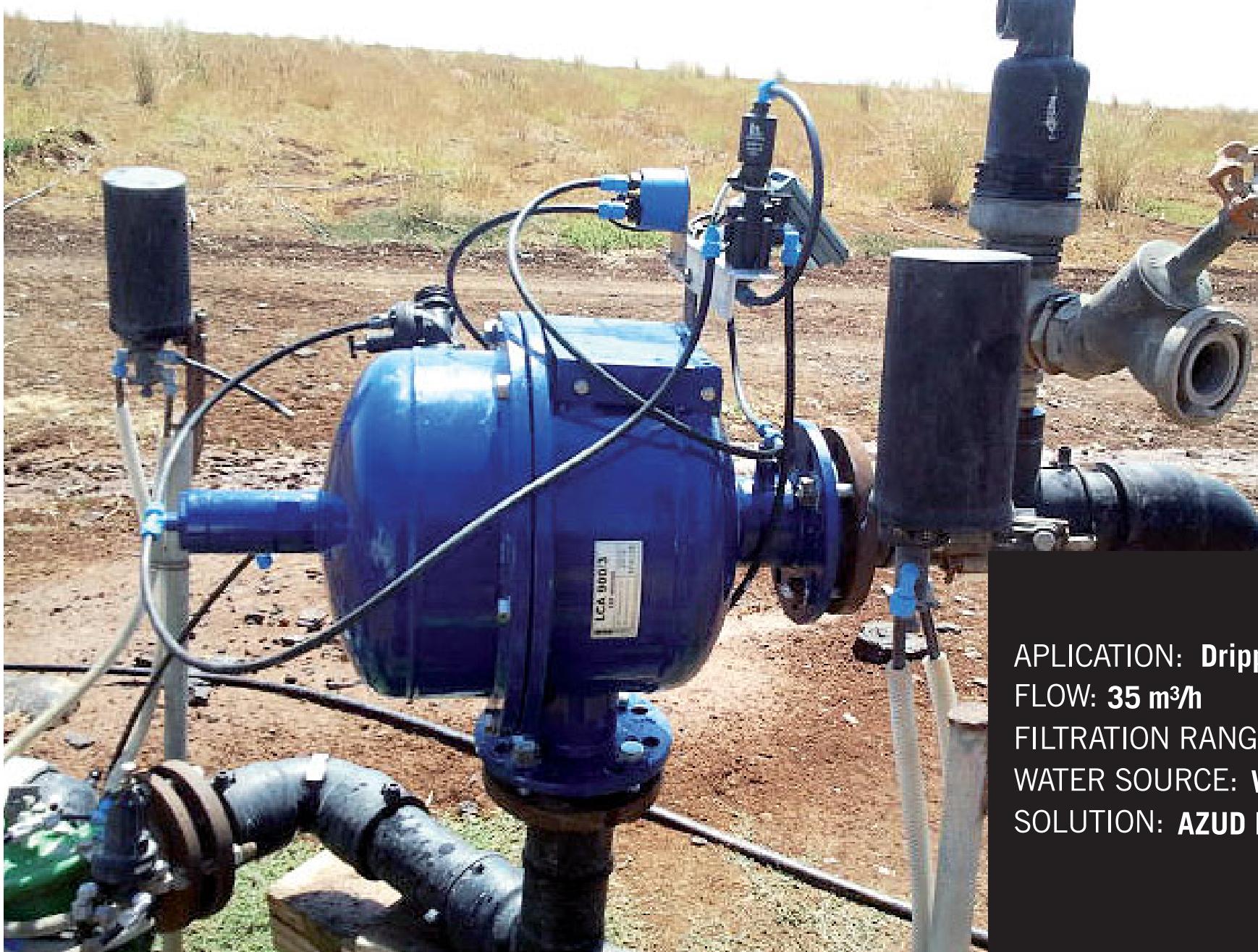
WATER SOURCE: Recirculation

SOLUTION: 6 x AZUD LUXON 20100/12



# Solutions

**LUXONAZUD**



APPLICATION: Dripper irrigation  
FLOW: 35 m<sup>3</sup>/h  
FILTRATION RANGE: 125 micron  
WATER SOURCE: Water reservoir  
SOLUTION: AZUD Luxon LCA 900

# Solutions

**LUXONAZUD**



APPLICATION: Cooling tower  
FLOW: 25 m<sup>3</sup>/h  
FILTRATION RANGE: 100 micron  
WATER SOURCE: Process water  
SOLUTION: AZUD LUXON LXE 2500

# Solutions

**LUXONAZUD**



APPLICATION: Irrigation  
FLOW: 250 m<sup>3</sup>/h  
FILTRATION RANGE: 125 micron  
WATER SOURCE: Open reservoir  
SOLUTION: AZUD LUXON LFH 7200

# Solutions

**LUXONAZUD**



APPLICATION: UF Membrane Protection

FLOW: 130 m<sup>3</sup>/h

FILTRATION RANGE: 100 micron

WATER SOURCE: Reclaimed water

SOLUTION: AZUD LUXON LDB 4800/6



# Solutions

**LUXONAZUD**



APPLICATION: Demineralization resins protection  
(Ion exchange)

FLOW: 800 m<sup>3</sup>/h

FILTRATION RANGE: 50 micron

WATER SOURCE: Process water

SOLUTION: 4 x AZUD LUXON 16500 S/10