HUBERT
water treatment installations

Questionnaire Hubert Aerator

Aerator
Number of aerator   _____pcs
Oxygen capacity   _____kg/0^2/h

Water levels
- High water level   _____m
- Low water level   _____m
- Design water level   _____m

Channel elevations
- Deck level   _____m
- Pit floor   _____m

Bridge thickness   _____m
Elevation to see level   _____m

Execution   **Rotation**   **number**
0   Vertical   Type: Hubair/HB   0   Left   _____
0   Horizontal Type: Brush   0   Right   _____
One speed/Two speed/ Freq. Controlled

Basin design   **dimension basin**   **Execution of aerator**
0   Carrousel   _____m   0 Bridge   0 Steel
0   Tank   _____m   0 Concrete
0   Other   0 Float (only by vertical type)

Platform   Yes/No

Materials of construction
0   Steel, epoxy coated
0   Steel, hot dip galvanized (not for Brush)
0   Stainless steel (304)
0   Stainless steel (316)
0   Other (specify)

Civil structure
0   new
0   existing, no changes can be made   (drawings required)
0   existing, extensions/modifications can be made   (drawings required)

General remarks
_____
_____
_____

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KIWA SAFETY CHECKLIST FOR CONSTRUCTORS
QUALITY MANAGEMENT