

OEBA Jutta Pacik · Zaunkönigweg 19 · 01108 Dresden-Weixdorf

ETS EUROPE BVBA
Herentalsebaan 406/Unit D1
2160 Wommelgem
Belgium

Zaunkönigweg 19
01108 Dresden-Weixdorf

Tel.: 0351 206973-29/30
Fax: 0351 206973-28
Mobil: 0172 3513890
E-Mail: jutta.pacik@
oeba-system.de

Test Report and certification

(Examination and Evaluation in accordance with
modified German Federal Public Health Agency
Recommendations KTW/KSW)

Ostsächsische
Sparkasse Dresden
BLZ: 850 503 00
Konto: 4 202 195 090

St.-Nr.: 202/255/02928

Working Materials: ***ECO ALL IN ONE***
ECO HYDROGLASS

Testing Type: Working Material Test

Test Duration: 4 weeks

Test Conditions: Constant temperature during the
entire test duration: $30 \pm 0,5^{\circ}\text{C}$
Initial concentration of free
chlorine: $1,0 \pm 0,05\text{mg/l}$

Evaluation of the test results:

The evaluation of the test results shows that the physical-chemical parameters:

- pH-parameter; turbidity; electrical conductivity
- Calcium; magnesium; sodium; potassium; silicates

Displayed only a very slight migration in comparison with the blank values, after a test duration of 4 weeks. This certifies a high degree of hygienic-technological safety in the working materials examined (see the foregoing designations). This certification therefore impressively underscores the overall microbiological findings in the test results.

Conclusion:

The working materials examined and evaluated are therefore suitable for use in the construction of public bathing areas and swimming pools.

Validity: up to 31.05.2020 (4 years) – thereafter, a renewed testing of the chemical and physical recipes will be required

Dresden, Germany
2019-01-25



[Signature]
Dr. Daniel Pacik