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**JWTeam** - [http://www.expotv1.com/ESCP\\_NUT\\_Team.pdf](http://www.expotv1.com/ESCP_NUT_Team.pdf)

*Offers extensive support on **Energy and Water Cycle**, verse **IP SDGs / UN***

**UIBM-WIPO/UN(own) - Object** ( *by ESG metrics & Our Vision to SDGs/UN* ) – **View** ( *Vx / Mkt* )

- MBGC – Digester**, **50 m3, 180 T/y**, Anaerobic, HRT 28/7 days (4x), in small and large sites, urban and peri-urban , zoo/agro; [v0, v1](#)  
(63), 1.4, 1.5, 1.5, 1.a, 2.2, 2.3, 2.4, 2.a, 2.b, 2.c, 3.5, 3.9, 3.d, 4.7, 6.1, 6.2, 6.3, 6.4, 6.5, 6.6, 6.a, 6.b, 7.1, 7.2, 7.3, 7.a, 7.b, 8.8, 9.1, 9.2, 9.3, 9.4, 9.a, 9.b, 11.1, 11.3, 11.5, 11.6, 11.7, 11.b, 11.c, 12.1, 12.2, 12.3, 12.4, 12.5, 12.6, 12.7, 12.8, 12.a, 12.b, 12.c, 13.1, 13.2, 13.b, 14.1, 14.2, 14.3, 15.1, 15.2, 15.3, 15.4, 15.5, 15.b,
- PBRC – Cultivator**, **50 m3, 360 T/y**, MicroAlgal , intensive, in small and large spaces, urban and peri-urban; [v0, v1](#)  
(79), 1.4, 1.5, 1.a, 1.b, 2.1, 2.2, 2.3, 2.4, 2.a, 2.b, 2.c, 3.1, 3.2, 3.8, 3.9, 3.b, 3.d, 4.7, 5.a, 6.1, 6.3, 6.4, 6.5, 6.6, 6.a, 6.b, 7.1, 7.2, 7.3, 7.a, 7.b, 8.1, 8.2, 8.3, 8.4, 9.1, 9.2, 9.3, 9.4, 9.a, 9.b, 11.1, 11.2, 11.3, 11.5, 11.6, 11.7, 11.a, 11.b, 11.c, 12.1, 12.2, 12.3, 12.4, 12.5, 12.6, 12.7, 12.8, 12.a, 12.b, 12.c, 13.1, 13.2, 13.b, 14.1, 14.2, 14.3, 14.4, 14.7, 15.1, 15.2, 15.3, 15.4, 15.5, 15.9, 15.a, 15.b,
- SDGC – Watermaker**, **50 m3, 720 T/y** , emulates weather in the Tropics, in small or large sites: urban, agricultural and industrial (Hydrogen); [v0, v1](#)  
(86), 1.1, 1.2, 1.3, 1.4, 1.5, 1.a, 1.b, 2.1, 2.2, 2.3, 2.4, 2.5, 2.a, 2.b, 2.c, 3.1, 3.2, 3.3, 3.8, 3.9, 3.b, 3.d, 4.2, 4.7, 4.b, 5.4, 6.1, 6.2, 6.3, 6.4, 6.5, 6.6, 6.a, 6.b, 7.1, 7.2, 7.3, 7.a, 7.b, 8.4, 8.8, 9.1, 9.2, 9.3, 9.4, 9.a, 9.b, 10.2, 11.1, 11.2, 11.3, 11.5, 11.6, 11.7, 11.a, 11.b, 11.c, 12.1, 12.2, 12.3, 12.4, 12.5, 12.6, 12.7, 12.8, 12.a, 12.b, 12.c, 13.1, 13.2, 13.3, 13.b, 14.1, 14.2, 14.3, 14.4, 14.7, 15.1, 15.2, 15.3, 15.4, 15.5, 15.9, 15.a, 15.b,
- HWFC – ExtractorH2**, Hydrogen from fluid substrates (liquids and gases), limited, for both small and large sites; [v0, v1](#)  
(50), 1.a, 1.b, 2.c, 3.8, 3.9, 3.b, 3.d, 4.7, 6.3, 6.4, 6.5, 6.a, 6.b, 7.1, 7.2, 7.3, 7.a, 7.b, 8.4, 9.1, 9.2, 9.3, 9.4, 9.a, 9.b, 11.1, 11.2, 11.3, 11.4, 11.5, 11.6, 11.a, 11.b, 11.c, 12.1, 12.2, 12.4, 12.5, 12.6, 12.7, 12.8, 12.a, 12.b, 12.c, 13.1, 13.2, 13.3, 13.b, 14.1, 14.2, 14.3,
- SDNA – DiffuserLight**, homogeneous of light spectra, natural or LED, for crops or furnishings in defined CLINI (internal and external); [v0, v1](#)  
(44), 2.1, 2.2, 2.3, 2.4, 2.c, 3.6, 4.4, 4.7, 6.b, 7.1, 7.2, 7.3, 7.a, 7.b, 8.4, 8.8, 9.1, 9.2, 9.3, 9.4, 9.a, 9.b, 10.2, 11.1, 11.2, 11.3, 11.5, 11.6, 11.7, 11.a, 11.b, 11.c, 12.1, 12.2, 12.3, 12.8, 12.a, 12.b, 12.c, 13.1, 13.2, 13.3, 13.b,
- CMTC – CapturerEnergy**, light and environmental spectra, for lighting, thermal (hot/cold), water, safety , ... uses ; [v0, v1](#)  
(46), 1.a, 2.3, 2.4, 2.c, 4.7, 6.1, 6.3, 6.4, 6.a, 6.b, 7.1, 7.2, 7.3, 7.a, 7.b, 9.1, 9.2, 9.3, 9.4, 9.a, 9.b, 11.1, 11.2, 11.3, 11.5, 11.6, 11.7, 11.a, 11.b, 11.c, 12.1, 12.2, 12.5, 12.6, 12.7, 12.8, 12.a, 12.b, 12.c, 13.1, 13.2, 13.b, 14.1, 14.2, 14.3, 15.3,
- GSMF – Separator**, mixtures (fluid and gaseous), also for purification sites, water bodies or massive substrates ; [v0, v1](#)  
(48), 2.2, 2.3, 2.4, 2.a, 2.c, 3.b, 4.7, 6.1, 6.2, 6.3, 6.6, 6.a, 6.b, 7.1, 7.2, 7.a, 7.b, 9.1, 9.2, 9.3, 9.4, 9.a, 9.b, 11.1, 11.3, 11.6, 11.7, 11.b, 11.c, 12.1, 12.2, 12.3, 12.4, 12.5, 12.6, 12.7, 12.8, 12.a, 12.b, 12.c, 13.1, 13.2, 13.b, 14.1, 14.2, 14.5, 15.1,
- MHLM – Mixer**, circumscribed and laminar thruster of liquid substrates (fluids and gases), also on defined CLINI; [v0, v1](#)  
(48), 2.2, 2.3, 2.4, 2.a, 2.c, 3.b, 4.7, 6.1, 6.2, 6.3, 6.4, 6.6, 6.a, 6.b, 7.1, 7.2, 7.a, 7.b, 9.1, 9.2, 9.3, 9.4, 9.a, 9.b, 11.1, 11.3, 11.6, 11.7, 11.b, 11.c, 12.1, 12.2, 12.3, 12.4, 12.5, 12.6, 12.7, 12.7, 12.8, 12.a, 12.b, 12.c, 13.1, 13.2, 13.b, 14.1, 14.2, 14.5, 15.1,
- GPBF – Producer** of vegetables, algae and fish, both in intensive contexts (Vertical Farm) and urban furnishings; [v0, v1, v2, v3, v4](#)  
(57), 1.1, 1.2, 1.3, 1.4, 1.5, 1.a, 1.b, 2.1, 2.2, 2.3, 2.4, 2.5, 2.a, 2.b, 2.c, 4.7, 6.1, 6.3, 6.4, 6.a, 6.b, 7.1, 7.2, 7.a, 8.5, 8.9, 9.1, 9.2, 9.3, 9.a, 9.b, 11.1, 11.3, 11.4, 11.6, 11.7, 11.a, 11.b, 11.c, 12.1, 12.2, 12.3, 12.4, 12.5, 12.6, 12.7, 12.8, 12.a, 12.b, 12.c, 13.1, 13.2, 13.3, 13.b, 15.1, 15.5,
- SIRD – Diffuser and Collector**, uniform on CLINI defined for fluids (liquids and gases), CCS, H2, agro, industry; [v0, v1, v2, v3, v4](#)  
(21), 7.1, 7.3, 7.a, 7.b, 9.1, 9.2, 9.4, 9.a, 9.b, 11.1, 11.3, 11.6, 12.1, 12.4, 12.6, 12.b, 12.c, 13.1, 14.1, 14.7, 15.1,
- GFSS – AnalyzerSeparator**, in high resolution on mixtures/solutions (liquids and gases), for heavy, electro, magneto notes; [v0, v1, v2, v3, v4](#)  
(30), 2.5, 2.a, 3.9, 3.b, 4.7, 6.1, 7.1, 7.2, 7.3, 7.a, 7.b, 8.4, 9.1, 9.2, 9.4, 9.2, 11.1, 12.4, 12.5, 12.6, 12.a, 12.b, 12.c, 13.1, 13.2, 13.3, 14.1, 15.1, 15.5,
- SIDR – Exchanger**, extensive for CLINI/soil in virtuous **Water Cycle** (in agriculture, sport, industry ); [v0, v1, v2, v3, v4, v5, v6](#)  
(42), 1.1, 1.3, 1.5, 1.a, 1.b, 2.1, 2.2, 2.3, 2.4, 2.a, 2.c, 6.1, 6.4, 6.6, 6.a, 7.1, 7.2, 8.1, 8.3, 9.1, 9.2, 9.a, 9.b, 11.1, 11.2, 11.3, 11.5, 11.7, 11.a, 11.b, 11.c, 12.1, 12.2, 12.3, 12.a, 12.c, 13.1, 13.2, 13.3, 15.1, 15.3,
- ITEG – Rotor** thruster/interceptor **INVISIBLE** for fluids (liquids or gases), for use in any fluid-dynamic machine; [v0](#),  
[Health&Heart](#) , [Wind&Energy](#) , [Hydro&Energy](#) , [Oil&Gas](#) , [Navy&Transport](#) , [Air&Fly](#) , [Drones&Services](#) ,  
[Compressor&Scroll](#) , [Compressor&Screw](#) , [Fans&Axial](#) , [Cold&Chain](#) , [Food&Plant](#) , [Automotive&Pumps](#) ,  
[Pumps&Food](#) , [Pharma&Plant](#) , [Extracorporeal&Circulation](#)  
(49), 1.b, 2.1, 2.3, 2.4, 2.a, 3.9, 3.b, 4.7, 6.1, 6.2, 6.3, 6.4, 6.5, 6.a, 6.b, 7.1, 7.2, 7.3, 7.a, 7.b, 9.1, 9.2, 9.3, 9.4, 9.a, 9.b, 11.1, 11.2, 11.3, 11.5, 11.6, 11.7, 11.a, 11.b, 11.c, 21.1, 12.2, 12.3, 12.4, 12.5, 12.6, 12.a, 12.b, 12.c, 13.1, 13.2, 13.3, 14.1, 15.1,
- @GUPC – G**eneral **U**tilities **P**erformance **C**ontract , RE / Retrofit ( [@GUPC Lab](#) , **60 VIRTUOUS sites with fossils from 100 to 0** ); [v0, v1, v2, v3, v4](#)  
**TCC – TermoCappottoCaptante** with pluses: Efficiency / Phase shift, acoustic, hygro-thermal , electro / magneto , solidity, design, decoration, seismic; [v0, v1](#)  
**TP – TermoPozzo**, thermal flywheel in low/high temperatures for RE Retrofit, seismic contrast actions, agriculture and sport; [v0, v1](#)  
**COGEA – Tri-Cogenerator**, performance (with PES>60) on electric, hot/cold, in urban areas and agro-industry; [v0, v1](#)

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