

EcoWebDesk 9.2 for Strong Compliance

New Software Release Assists Users in Management of Change

Berlin, February 14, 2017 – The newest version 9.2 of the web-based software EcoWebDesk helps companies strengthen their compliance. Their Management of Change (MOC) can now be controlled efficiently in the new module component Change Requests. Process conversions, e.g. at technical facilities, and associated consequences for current permits and dangerous situations can be planned, documented and organized thoroughly with the central online solution for health, safety and environmental (HSE) management as well as sustainability. The result: the target and actual state are depicted clearly and the integrated overview of compliance questions and possible hazard potentials remains easily accessible. All employees are involved in the task-related individual phases of the change process and are notified in time. This is especially critical for safety-relevant sectors, e.g. when changing the operating sequences for machines and plants, and contributes to better health and environmental protection.

Further improvements in the current software version include extended functions in the visitor management: guest IDs are easier to create and the overview of valid and expired visitor qualifications was optimized.

EcoWebDesk is a comprehensive and integrated off-the-shelf software solution for occupational health, safety and environmental (HSE) management as well as sustainability management. In EcoWebDesk, key indicators and business goals can be aligned with operational requirements, environmental protection regulations, legal norms as well as workplace safety requirements and risk management. The software is suitable for management systems according to ISO 14001, ISO 50001 and OHSAS 18001 as confirmed by DEKRA Assurance Services. EcoIntense GmbH is certified according to DIN EN ISO 9001. The company is headquartered in Berlin, Germany. Further offices are located in Lower Saxony and Bavaria (Germany), Linz (Austria) and Houston, Texas (USA).

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