ISO 45001: 2018 compliance
Self-declaration

Diehl Metering is working systematically to ensure compliance with the provisions of relevant health and safety legislation and work continuously to increase health and safety by improving working conditions.
The implemented Integrated Management System oriented on process gives the framework to provide safe and healthy workplaces, prevent work-related injury and ill health, and continually improve its operational health and safety performance.

Manage Environment, Health and Safety (EHS)[3] process is one of key leading processes and is based on:
1. Assess risk, impact and opportunity
2. Steer operational control
3. Manage Emergency preparedness and response.

It is critically important for Diehl Metering to eliminate hazards and minimize occupational health and safety (OH&S)[2] risks by taking effective preventive and protective measures. Those process is lead on each level of organization through involvement of Process Owners, Site Managers and local EHS[3] team with engagement of each Employee.

It is supported by:

- top management leadership and commitment;
- the overall strategic objectives and direction of the organization define in Diehl Metering Vision and Mission;
- guiding principles where Employee is one of critical cornerstone;
- clear responsibilities and authorities assignment and communication at all levels within the organization and maintained as documented information
- open and clear communication;

- continual performance evaluation and monitoring of the management system to improve OH&S[2] performance by internal audits, process review and management review
- process for identifying hazards, controlling risks and taking advantage of opportunities;
- consultation, involving and participation of all employees
- compliance with its legal requirements and other requirements

Following these internal processes, which present our minimum standard for Occupational health and safety management system, Diehl Metering demonstrate conformity with the requirement of ISO 45001:2018[1] by making a self-determination and self-declaration according to point 0.5 ISO 45001:2018[1] standard.

Dr C. Bosbach

Nuremberg, September 06, 2021

A. Geuther

R. Edel

[1] ISO 45001:2018 - Occupational health and safety management systems - Requirements with guidance for use

[2] OH&S - Occupational Health and safety

[3] EHS - Environment, Health and Safety