

Aisan Industry Czech, s.r.o. produces high quality electric fuel pumps, pump modules throttle bodies and aluminium casted parts, while using the processes and procedures respecting law and ethical rules in relation to employees, customers and environment.

Our mission is:

To Continuously Improve Environment and Safety by reasonable usage of sources, sorting of wastes as well as taking into account energy saving and recycling based society solutions and environmental programs.



To Implement methods that minimize impact on the environment by friendly and economical way while ensuring the safety of our employees, customers, suppliers and neighbourhood community.



To educate and motivate employees in the Safe systems of work and Environment protection.



To set measurable goals for improving the conditions of working safety systems and the protection of the environment, including their continuous evaluation and information on the results achieved.



To Develop and prefer suppliers who minimize the negative impact of their activities on the Environment and Society.



To Abide law and regulation concerning Environment, Chemicals and Safety systems.



To Create safe and Comfortable working environment for our Employees and related Partners by using following principles and standards



Providing suitable personal protective equipment

Performing the safety and environmental risks assessment periodically

Keeping machine safety

Keeping emergency preparedness actual

Considering workplace ergonomic legal requirements

Keeping Chemical Handling Rules

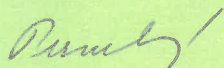
Keeping Fire Protection Rules and legal requirements

Emergency preparedness control

Maintaining the Incident Management System active

Detailed Safety and EMS 2022 targets	Responsibility	Date
Planting of selected greenery in the number of 30 trees by AIC employees in the Cítoliby municipality area - improvement of the environment	HRM, BA	5/2022
Saving energy by replacing fluorescent luminaires with LED technology in plant L – Machining, Assembly, Maintenance, DC 7-9. Estimated annual savings of 146 MWh, 81.8 t CO2 and 520 400,- Kč	BA, MM-L	12/2022
Application for state subsidies and construction of PV on 30% of the roofs of production halls C and L - cost savings on the purchase of electricity eturn on investment: 6.3 years projected parameters of the installed PV plant: Total installed capacity: 1 672.4 kWp total investment: 35,12 million CZK; subsidy: 12,648 million CZK annual profit of PV plant - 2,972 million CZK	BA	10/2022
Reduction of the number of work accidents to a maximum of 15 per year	AIC	12/2022

Helena Pernetová

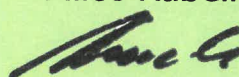


Václav Douša



EP 001

Miloš Kubelík



In Louny 21th Feb 2022

Katsumi Takeuchi

