## ARGIN SMART LIGHTING SOLUTIONS



Return on investment	4.1 years
Project result	Total operating costs were reduced
Consumption kWh/year	44,513 kWh
Total Input	17.70 kW
Number of luminaries	128 units
Type of luminary	Fluorescent lamps 2 × 58 W
	Original installation
	Original installation

A specific aspect of this project was the need for lighting in an extremely dusty environment with an increased risk of fire, meaning that very high-quality dust-proof luminaries were required. The replacement of the original luminaries



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63%

WOOD PROCESSING PELIKÁN MORAŠICE, CZ INDUSTRIAL LIGHTING

REFERENCES

1



WOOD PROCESSING PELIKÁN MORAŠICE, CZ **INDUSTRIAL LIGHTING** 

63%

ELECTRICITY SAVINGS: 28,050 kWh

ARGIA lighting solution INDUSTRY LINE AL 49 W and 59 W 117 units 6.50 kW 16,463 kWh

ed by 63% while increasing the light intensity about 40%

