















Heat Sinks

Brackets

Stampings and Light Shields

Reflectors

Small Lamps

Valves and IBC Components

Installation Details

Location: Sea Link Die Casting (Kunshan) Co., Ltd.

Model: Vulcan S100

Area: Cooling tower system

Problem: The cooling tower fills were scaled heavily

and difficult to remove, resulting in poor heat transfer efficiency and a high rate of product manufacturing defects.

Result: The cooling tower system required

manual cleaning 4-6 times a year. **6 months** after the installation of Vulcan S100, **no new scale has been**

formed in the cooling system.

Installer: Xinriyuan Company

SEA.NK

Sea Link Die Casting (Kunshan) Co., Ltd.



Remove the pipe insulation and install Vulcan S100.



Sea Link Die Casting (Kunshan) Co., Ltd. is the second company invested in China by the SEA LINK Group of the United States. It is mainly dedicated to the processing and manufacturing of professional automotive lighting components. The company was founded in 2016 with a construction area of $6,300 \text{ m}^2$.