



Schröder Lighting US appoints Louis Cairo as Sales Engineer

Elk Grove Village, Illinois--- Schröder Lighting US General Manager John Camp has announced the appointment of Louis Cairo to Sales Engineer. From refined, artistic architectural lighting to durable luminaires that withstand the harshest elements of tunnel, DOT, and transit environments, Schröder Lighting is the epitome of quality and distinction.

Mr. Cairo will support the Schröder sales team with photometric applications and architectural renderings, as well as pole and bracket engineering. He will create technical sales presentations, photometric calculations and maintain a photometric database for the wide range of Schröder Lighting products.

Prior to joining Schröder Lighting US, Mr. Cairo served as Sales Engineer for Melrose Park, Illinois-based Power Plant Services and Senior Technician for Argonne National Laboratory in Argonne, Illinois. He holds a BS Degree in Engineering Physics, from the University of Illinois, in Chicago.

About Schröder Lighting US

Located in Elk Grove Village, Illinois, Schröder Lighting US is a respected member of the Schröder Group G.I.E. and operates a state-of-the-art manufacturing plant in Addison, Illinois.

Schröder Group G.I.E. was founded in Belgium in 1907, and has become an international organization with over 2,600 employees, in more than 40 facilities, in 30 countries and on 5 continents. Schröder Group G.I.E specializes in upscale, architectural and high performing outdoor lighting that is at the forefront of technological and aesthetic innovation. The members and affiliated companies of the Schröder Group share facilities and powerful, state-of-the-art tools for R&D, manufacturing, high-level photometric studies, and laboratory testing. Findings are shared within the group for the purpose of providing best options for the “the right light” worldwide.

The “Right Light” mantra pertains to the enabling of design performance criteria that best incorporates economical, ecological, and energy efficient fundamentals.

PRESS RELEASE



For more information, contact:

Schröder Lighting LLC

2105 W. Corporate Drive Addison, IL 60101

847.621.5100

www.schreder.us

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Media contact: Christopher Pica 631.262.0374 Christopher@CPMediaRelations.com