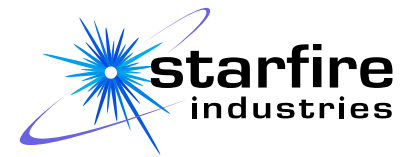


WHO WE ARE



WHY WE EXIST

To deliver industry-changing plasma source and particle accelerator solutions worldwide through innovation in components, systems and service



WHAT WE VALUE

- Freedom to learn & create
- Leadership with integrity
- Innovation for the future
- Inspiration for optimism
- Problem solving

WHERE WE'VE BEEN

2005

Brian Jurczyk & Robert Stubbers, founders of Starfire, move into UIUC's Research Park startup incubator, Enterprise Works

2009

Starfire advances from startup incubator and settles into new Research Park HQ for R&D & manufacturing operations

2015

IMPULSE™ 2-2 launches - our 2kW module for high-power pulsed magnetron sputtering, distributed by Kurt J. Lesker Co.



WHERE WE'RE GOING

2016

ISO9001 cert. begins. Productization of nGen 300 & 310, human-portable neutron generators for materials inspection

2017

Achieve CE certification of IMPULSE™ 2-2; Starfire expands operations & personnel increases to 35 employees

Continued expansion into HiPIMS & compact accelerator markets

WHAT WE DO

With a passion for **solving problems** and **adding value** to our customers, we are **manufacturing plasma sources, neutron generators & high-voltage power supplies** for a broad range of industry challenges.



WHERE WE WORK

- Domestic & International
- Federal organizations
- Academic Research Labs
- Private Industry
- Large Corporations
- Small businesses

HOW TO FIND US

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