

# OUR SPARK PLUG RECYCLING INITIATIVE:

Your chance to support  
a sustainable solution.

To shape a greener future, we have established a recycling process. Using several mechanical and chemical separation steps, our process enables effective re-use of valuable resources and materials.

## HELP US SUPPORT THIS INITIATIVE

and return your used spark plugs to us.



# ALL YOU HAVE TO DO

## Spark plug recycling

You can help us recycle valuable raw materials from your used spark plugs. It's as easy as 1-2-3-4:



### The benefits are real

- Greener solution. We will make sure your used spark plugs are used in an ecologically valuable recycling plan.
- Increased availability. Recycling some of the spark plug materials that you send back to us provides more raw materials for your future spark plugs.
- Credit note<sup>3)</sup>. After you return your used spark plugs to us (use the process outlined), we send you a credit<sup>4)</sup> toward future purchases.

For more information about our spark plugs, visit the INNIO website at [www.innio.com/en/sparkplugs](http://www.innio.com/en/sparkplugs)

<sup>1)</sup> Since March 2021, you receive return materials when your spark plugs are delivered.

<sup>2)</sup> Positive inspection criteria: spark plug is an OEM-product, complete with all electrodes in place, not mechanically machined and supports of electrodes not excessively bended or cracked.

<sup>3)</sup> A credit note of 20€ for spark plug type P3V3NI, P3V3i, P7V3i/10€ for spark plug type P6II, P3V5i, P7V5i.

<sup>4)</sup> Your credit will be displayed/deducted on your next order confirmation.

INNIO is a leading energy solution and service provider that empowers industries and communities to make sustainable energy work today. With our product brands Jenbacher and Waukesha and our digital platform myPlant, INNIO offers innovative solutions for the power generation and compression segments that help industries and communities generate and manage energy sustainably while navigating the fast-changing landscape of traditional and green energy sources. We are individual in scope, but global in scale. With our flexible, scalable, and resilient energy solutions and services, we are enabling our customers to manage the energy transition along the energy value chain wherever they are in their transition journey.

INNIO is headquartered in Jenbach (Austria), with other primary operations in Waukesha (Wisconsin, U.S.) and Welland (Ontario, Canada). A team of more than 3,500 experts provides life-cycle support to the more than 54,000 delivered engines globally through a service network in more than 80 countries.

INNIO's ESG Risk Rating places it number one of more than 500 worldwide companies in the machinery industry assessed by Sustainalytics.

For more information, visit our INNIO company website at [www.innio.com](http://www.innio.com) or Jenbacher product website at [www.jenbacher.com](http://www.jenbacher.com)

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