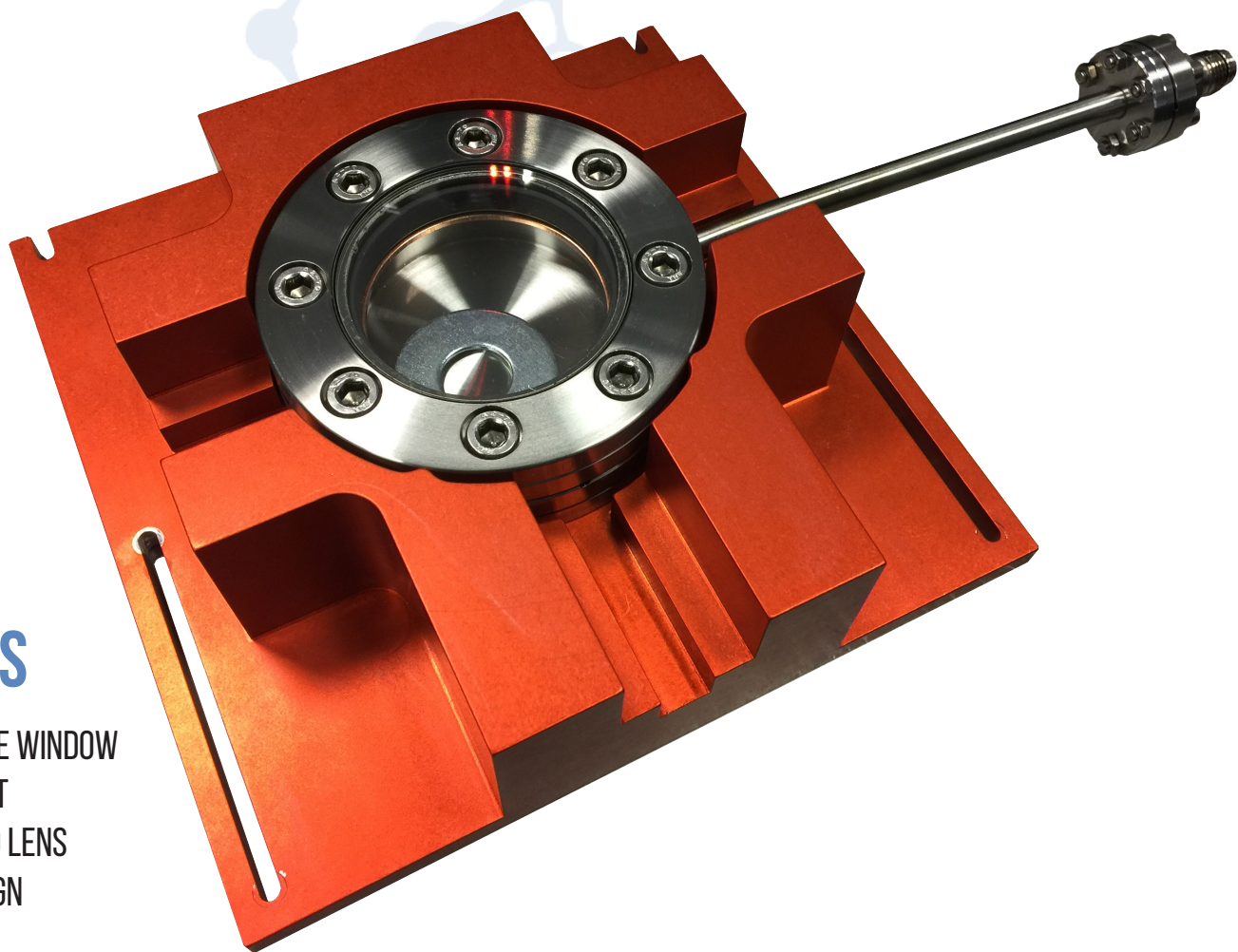


UHV

ULTRA-HIGH VACUUM

FOR ISOTOPE RATIO ANALYSIS AVAILABLE FOR H₂, N₂ OR A₂



FEATURES

- 52 MM SAPPHIRE WINDOW
- FREE MOVEMENT AND PROTECTED LENS
- SCIENTIFIC DESIGN

Tested to $<10^{-10}$ atm-cc/sec

Window is flush with top surface of the cell and engineered with recessed bolts

Designed by Prof Pieter Vermeesch and his team at University College London to the highest specification



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Tel: + 406 586 3159 | lasers@icpms.com | www.icpmslasers.com