

Adding, up to, 20% Hydrogen to Natural Gas will **NOT** impact current FGAs approved to EN50379

TB157



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As a UK supplier & servicer of domestic FGAs approved to EN50379 using Oxygen and Carbon Monoxide sensors to measure flue gas emissions, TPI Europe Ltd was obviously interested in the research & conclusions on whether your existing FGA would need to be changed or updated by the UK's plan to add, up to, 20% Hydrogen to Natural Gas to help decarbonise the environment.

Research at Keele University confirmed that **ALL** current FGAs approved to EN50379 are **NOT** affected by this plan which means that Gas Safe Registered engineers can **carry on** **without** any **change**, or **cost to themselves**, and continue to help decarbonise the environment using their **existing** approved Flue Gas Analyser.

Check out Technical Bulletin TB157 at Gas Safe Register to see how these tests were conducted including their conclusions in more detail.