

(S) Gas Strategies (S) Gas Strategies

17 April 2024

Copyright © 2024 Gas Strategies Group Ltd. All rights reserved. No part of this publication may be reproduced, distributed, or transmitted in any form or by any means, including photocopying, recording, or other electronic or mechanical methods, without the prior written permission of the publisher. If you would like to distribute this content please contact the Editorial team at Gas Strategies.



## **Contents**

Electrons vs molecules - part 1: friends or foe?

Publication date: 13 October 2020

#### **Gas Strategies Group**

10 Saint Bride Street London UK EC4A 4AD

ISSN: 0964-8496

T: +44(0) 20 7332 9900 W: www.gasstrategies.com Twitter @GasStrategies



#### **Editorials**

+44(0) 20 7332 9957 editor@gasstrategies.com

#### **Subscriptions**

+44(0) 20 7332 9976 subscriptions@gasstrategies.com



# Electrons vs molecules – part 1: friends or foe?

When Laurent Fabius brought down the gavel on the Paris Agreement at the COP 21 United Nations climate talks in December 2015, the then French foreign minister marked the biggest step forward in climate negotiations in decades. The wave of euphoria and relief that swept through the enormous conference centre, erected on an old airfield in northern Paris, was palpable.

But agreeing to take action is one thing and keeping the promise quite another. Only now, five years on, is the need for climate neutrality by 2050 – a central requirement of the Paris Agreement – being taken seriously by most governments and companies. The big question they are grappling with is: how to get there







+44 (0) 20 7332 9900 consult@gasstrategies.com



## **Alphatania Training**

+44 (0) 20 7332 9910 training@gasstrategies.com



### **Information Services**

+44 (0) 20 7332 9976 subscriptions@gasstrategies.com