



## Creating more value out of hydrogen with the DEMCOPEM technology

### 氢燃料电池电站技术创造更多价值

7<sup>th</sup> November 2018

2018年11月7日

8:30 – 14:00

Hilton Garden Inn Foshan, China

中国·佛山希尔顿花园酒店

#### Preliminary program 会议议程

| Timing<br>时间 | Topic<br>主题  | Presenter<br>主讲人  |
|--------------|--|---|
| 8:00         | Welcome & Registration<br>欢迎及注册  |   |
| 8:30         | Welcome by DEMCOPEM consortium<br>致欢迎词   | Nouryon<br>诺力昂  |
| 8:40         | Key note by Antonio Aguilo Rullan<br>主旨演讲  | FCH JU<br>氢气及燃料电池项目联合执行组  |
| 9:00         | The DEMCOPEM project; description, objectives, results<br>氢燃料电池示范项目介绍  | NFCT/MTSA   |
| 10:00        | Tea/Coffee break<br>茶歇   |   |
| 10:15        | The market for the DEMCOPEM technology<br>氢燃料电池技术的应用 <ul style="list-style-type: none"> <li>• Opportunities in Chlor-alkali industry<br/>在氯碱行业的应用</li> <li>• Opportunities in industry and energy segment<br/>工业能源行业的应用</li> </ul> | Zhen Jiebing (CCAIA)<br>郑结斌 (中国氯碱协会)<br>Professor Mao<br>毛宗强 (清华大学) |
| 11:00        | The business case for DEMCOPEM technology<br>氢燃料电池技术的商业前景  | Nouryon<br>诺力昂  |
| 11:30        | Panel discussion<br>Panel members: Antonio Aguilo Rullan, Zhen Jiebing, Mao, NFCT, MTSA<br>专题讨论<br>专家组成员: : Antonio, 郑结斌, 毛宗强, NFCT, MTSA  | Nouryon (facilitator)<br>诺力昂 (主持)                                   |
| 12:15        | Closure<br>结束  | Nouryon<br>诺力昂  |
| 12:20-14:00  | Lunch<br>午餐  |   |