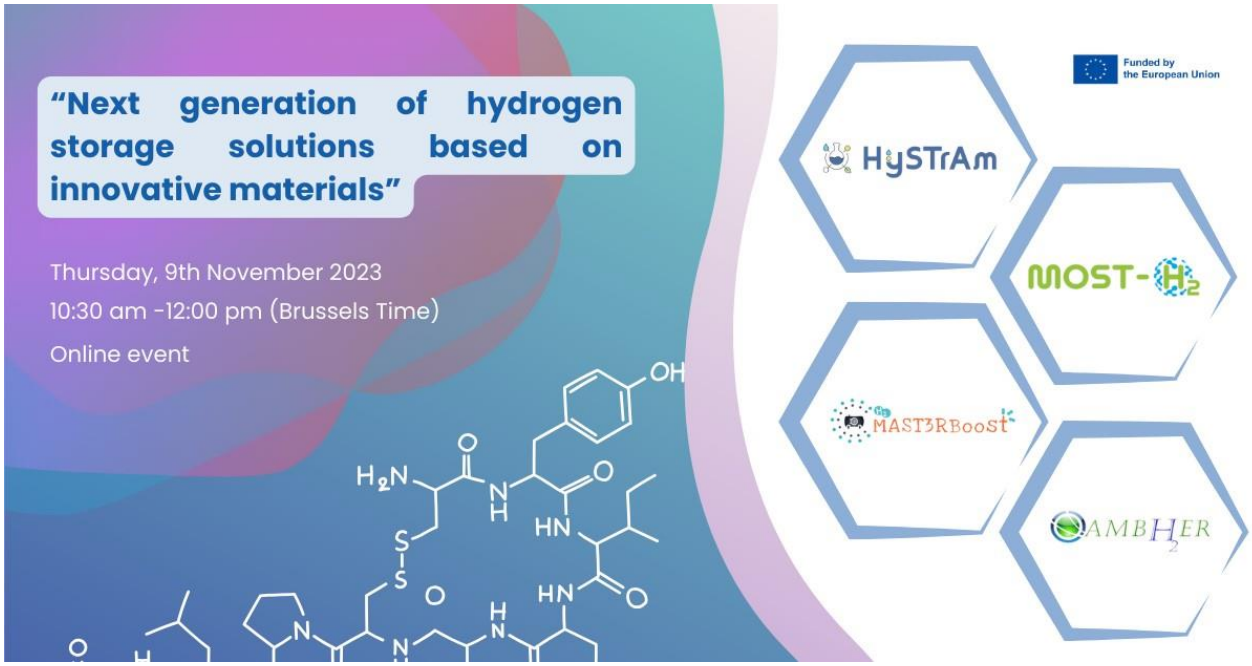

PROGRAMME

Registration link

Timing	Programme
10:30-10:40	**Welcome and introduction** **Marie-Eve Reinert**, Steinbeis Europa Zentrum
10:40-10:50	**HySTrAm:** Hydrogen Storage and Transport using Ammonia **Vincenzo Liso**, University of Aalborg
10:50-11:00	**MOST-H2:** Novel metal organic framework adsorbents for efficient storage of hydrogen **Theodore Steriotis**, National Center for Scientific Research "Demokritos"
11:10-11:20	**MAST3RBoost:** Maturing the production standards of ultraporous structures for high density hydrogen storage **Carlos Sanchís Bermúdez**, Envirohemp SL
11:20-11:30	**AMBHER:** Ammonia and MOF based Hydrogen for Europe **José-Luis Viviente**, TECNALIA
11:30-11:55	**Open discussion: Are innovative materials the key to next-generation hydrogen storage solutions? Insights from leading European projects** **Moderated by Francisco Ngomo**, PNO Consultants
11:55-12:00	**Wrap up and conclusions** **Francisco Ngomo**, PNO Consultants

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