



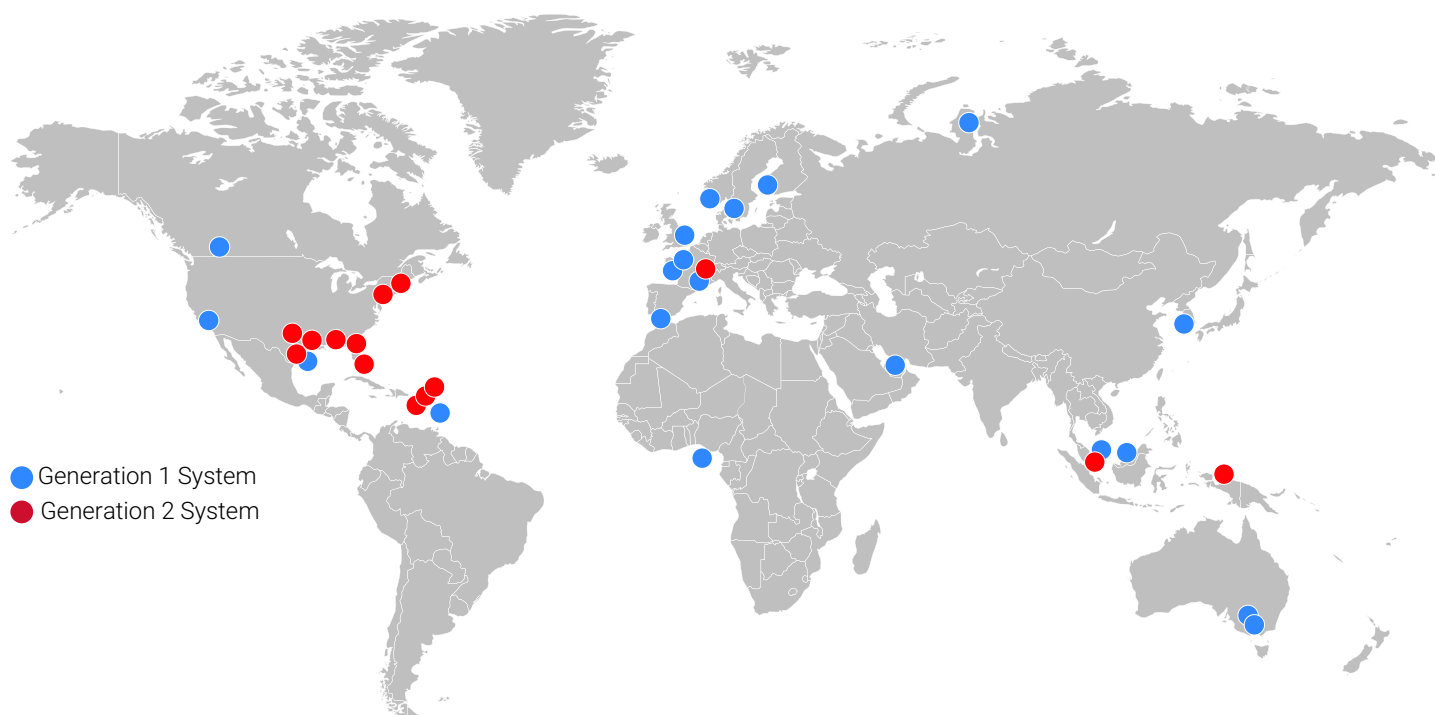
FOAMGLAS®

POOL FIRE SUPPRESSION™ SYSTEM PROJECTS REFERENCE LIST

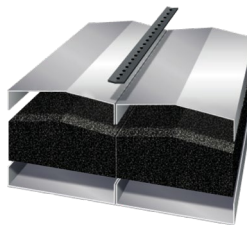
FOAMGLAS® PFS™ pool fire suppression system assists in providing immediate and automatic control of LNG pool fires.

Project	Location	Year	Generation
Plaquemines LNG	USA	2024	Generation 2
Elkem Silicones	France	2023	Generation 2
National Grid Holtsville	USA	2023	Generation 2
SLNG	Singapore	2022	Generation 2
Calcasieu LNG	USA	2022	Generation 2
Singapore LNG	Singapore	2021	Generation 2
Jax LNG	USA	2021	Generation 2
Tangguh LNG	Indonesia	2020	Generation 2
NF Energia PR	USA	2019	Generation 2
Eagle LNG	USA	2019	Generation 2
Micro Fuel Handling Facility 1	USA	2019	Generation 2
Freeport LNG	USA	2018	Generation 2
Micro Fuel Handling Facility 2	USA	2017	Generation 2
Elengy	France	2025	Generation 1
Petronas Bintulu LNG	East Malaysia	2021	Generation 1
Singapore LNG	Singapore	2018	Generation 1
Gibraltar LNG	Gibraltar	2017	Generation 1
Yamal LNG	Russia	2016	Generation 1
Pori LNG	Finland	2016	Generation 1
National Petroleum Corporation	Barbados	2016	Generation 1
Singapore LNG	Singapore	2016	Generation 1
Elengy	France	2015	Generation 1
Singapore LNG	Singapore	2015	Generation 1
LNG Miami	USA	2015	Generation 1
Distrigas	USA	2015	Generation 1
Lysekil LNG	Sweden	2014	Generation 1
Bintulu LNG	Malaysia	2014	Generation 1
Samsung	Korea	2013	Generation 1
APA Group	Australia	2013	Generation 1
Ferus Natural Gas Fuels	Canada	2013	Generation 1

Project	Location	Year	Generation
Singapore LNG	Singapore	2012	Generation 1
TOTAL Petrochemicals	France	2011	Generation 1
ADGAS	UAE	2011	Generation 1
BOC	Australia	2011	Generation 1
Isle of Grain LNG	UK	2011	Generation 1
EG LNG	Equatorial Guinea	2011	Generation 1
Gasrec Liquid Biomethande	UK	2010	Generation 1
Lyse Gas – Risavika LNG	Norway	2010	Generation 1
Clean Energy High Desert LNG	USA	2009	Generation 1
Freeport LNG	USA	2007	Generation 1



Generation 1 delivers a reliable, low-cost, passive solution for the reduction of thermal radiation and flame height in contained liquified natural gas (LNG) fires.



Generation 2 was introduced to address requirements for extended resistance to weathering and poor climatic conditions and improve the working surface. The stainless-steel finish also offers a low surface emissivity that aids in the reflection of radiant heat during a fire event.

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