

Portable Fuel Cells - System Design/Testing

ANSI/CSA America FC3 Portable Fuel Cell Power Systems (United States)

IEC 62282-5-1 Portable Fuel Cell Appliances - Safety (International)

SANS 62282-5-1:2013/IEC 62282-5-1:2012 Fuel cell technologies Part 5-1: Portable fuel cell power systems – Safety (South Africa)

BS EN 62282-5-1:2012 Portable Fuel Cell Appliances - Safety (European Union & UK)

DIN EN 62282-5-1:2013 Portable Fuel Cell Appliances - Safety (EU & Germany)

KS C IEC 62282-5-1 Fuel Cell technologies - Part 5: Portable Fuel Cell Appliances - Safety (Korea)

OVE/ONORM EN 62282-5-1:2013 Portable Fuel Cell Appliances - Safety (EU & Austria)

UL 2262 Portable PEM Type Fuel Cell Power Plants with or without UPS Features and Portable PEM Type Fuel Cell Modules for Factory Installation in OEM Type Equipment for Indoor Use

Outline of Investigation UL Subject 2264 D Portable Water Electrolysis Type Hydrogen Generations (United States)

GB/T 30084 - 2013 Portable fuel cell power system - Safety (China)

GB/Z 21742-2008 Portable proton exchange membrane fuel cell power systems (China)

Portable Fuel Cells - Fuel Tanks

CGA Publication C21 Design, Qualification and Testing for Pressure Vessels for Portable, Reversible Metal Hydride Systems (United States)

CGA Publication H1 Service Conditions for Portable, Reversible Metal Hydride Systems (United States)

CGA Publication H2 Guidelines for the Classification and Labeling of Hydrogen Storage Systems with Hydrogen Absorbed in Reversible Metal Hydrides (United States)

ISO 16111 Transportable Gas Storage Devices - Hydrogen Absorbed in Reversible Metal Hydrides (International)

UL 2262A Borohydride Fuel Cartridges with Integral Fuel Processing for Use with Portable Fuel Cell Power Systems or Similar equipment

Micro Fuel Cells

Outline of Investigation UL Subject 2265A Hand held and Hand Transportable Fuel Cell Power Units with Methanol Fuel Cartridges (United States & Other Locales)

Outline of Investigation UL Subject 2265C Hand held and Hand Transportable Fuel Cell Power Units with Borohydride Fuel Cartridges (United States & Other Locales)

IEC 62282-6-100 (2010-03) Micro Fuel Cell Power System - Safety (International)

BS EN 62282-6-100:2012 Micro Fuel Cell Power Systems –

Portable Fuel Cells - System Design/Testing

JIS C 62282-5 Portable Fuel Cell Power Appliances – Safety (Japan)

CAN/CSA-IEC 62282-5 Fuel Cell Technologies-Part 5: Portable Fuel Cell Appliances (Canada)

20130689-T-604 Direct methanol fuel cell system Part 1: Safety (China)

20130690-T-604 Direct methanol fuel cell system Part 2: Performance test method (China)

Portable Fuel Cells - Fuel Tanks

Micro Fuel Cells

UL 2265 Hand Held or Transportable Fuel Cell Power Units with Fuel Containers

IEC/TS 62282-6-400 Micro Fuel Cell Power Systems – Power and Data Interchangeability

Working Group #8 / IEC 62282-6-110 Aluminum Micro Fuel Cell Power System - Safety (International)

20130686-T-604 Micro fuel cell power systems – Performance test methods (China)

20130687-T-604 Micro fuel cell power systems – Safety –

[Safety](#) (European Union & UK)

[DIN EN 62282-6-100/A1:2013 Micro Fuel Cell Power Systems – Safety](#) (Germany & EU)

[OVE/ONORM EN 62282-6-100/A1:2013 Micro Fuel Cell Power Systems – Safety](#) (Austria & EU)

[SANS 62282-6-100:2013/IEC 62282-6-100:2010 Fuel cell technologies Part 6-100: Micro fuel cell power systems – Safety](#) (South Africa)

[IEC/PAS 62282-6-150 Micro Fuel Cells – Safety - Water reactive \(UN Division 4.3\) compounds in indirect PEM fuel cells](#) (International)

[IEC 62282-6-200 Micro Fuel Cell Power System - Performance](#) (International)

[BS EN 62282-6-200:2017 Micro Fuel Cell Power Systems – Performance](#) (European Union & UK)

[DIN EN 62282-6-200:2015, draft Micro Fuel Cell Power Systems – Performance](#) (Germany & EU)

[KS C IEC 62282-6-200 Micro Fuel Cell Power Systems – Performance](#) (Korea)

[OVA/ONORM EN 62282-6-200:2013 Micro Fuel Cell Power Systems – Performance](#) (Austria & EU)

[SANS 62282-6-200:2013/IEC 62282-6-200:2012 Fuel cell technologies Part 6-200: Micro fuel cell power systems – Performance](#) (South Africa)

[IEC 62282-6-300 Micro Fuel Cell Power System - Fuel Cartridge Interchangeability](#) (International)

[BS EN 62282-6-300:2013 Micro Fuel Cell Power systems – Fuel Cartridge Interchangeability](#) (European Union & UK)

[DIN EN 62282-6-300:2014 Micro Fuel Cell Power systems – Fuel Cartridge Interchangeability](#) (Germany & EU)

[OVA/ONORM EN 62282-6-300:2014 Micro Fuel Cell Power systems – Fuel Cartridge Interchangeability](#) (Austria & EU)

[SANS 62282-6-300:2010/IEC 62282-6-300:2009 Fuel cell technologies Part 6-300: Micro fuel cell power systems – Fuel cartridge Interchangeability](#) (South Africa)

[DIN EN 62282-6-400: 2013, draft Micro Fuel Cell Power Systems – Power and Data Interchangeability](#)

[US Department of Transportation Transport of Micro Fuel Cells on Passenger Aircraft](#) (United States)

[GB/T 23751.1-2009 Micro fuel cell power systems - Part 1 : Safety](#) (China)

[GB/T 23751.2-2009 Micro fuel cell power systems - Part 2 : Performance test methods](#) (China)

[GB/Z 23751.3 - 2013 Micro fuel cell power system - Part 3: Fuel cartridge interchangeability](#) (China)