



Step 1: Click on the Standard link from pick list (Example: Smoke Detector)Step 2: The Standard will open in a PDF where you can review.

TITLE:	SMOKE_ALARM
VERSION:	VI.3 dm
DATE PUBLISHED:	7/31/20
DEFINITION:	A self-contained device that detects the presence of smoke, typically as an indicator of fire, and provides a visual and/or audio signal as an alert.
PURPOSE:	To detect presence of smoke and provide alert.
NAME VARIANTS:	Smoke detector
COMMON MATERIALS:	Plastic

Step 3: Each section of the Standard will contain embedded hyperlinks. Click on the hyperlink* and it will open an email with a prepopulated subject line identifying the area of your feedback.

Deficiency 2 — Unit:	<u>Smoke alarm does not produce audio or visual alarm when tested</u> Smoke alarm does not emit visual or audio alarm.		
Deficiency Criteria:			
Health and Safety Determination: Correction Timeframe:	Life-Threatening 24 hours	This is a life-threatening issue requiring a 24-hour repair, correction, or act of abatement.	
HCV — Correction Timeframe:	24 hours	If primary smoke alarm is present, then additional smoke alarms are a 30-day correction.	

Step 4: Provide your feedback and send your e-mail.

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	Subject	Smoke Detector-Location	

You will receive an automated response back from the NSPIRE Standards team thanking you for your feedback. ***Please be advised hyperlink may not work with some browsers or cell phones.** If this happens kindly send your feedback directly to <u>NSPIREstandards@hud.gov</u> email and provide the Standard and Deficiency in the subject line.