Safety Standards Label/Marking Verification

1. Locate safety label on equipment. Make note of Lab, Item Description, and Model/ID #.



Lab: UL

Item Description: Air Conditioner

Model: ARC-14SH



Lab: CSA

Item Description: Angle Grinder

Model: DWE4120



Lab: Intertek - ETL

Item Description: Reciprocating Saw

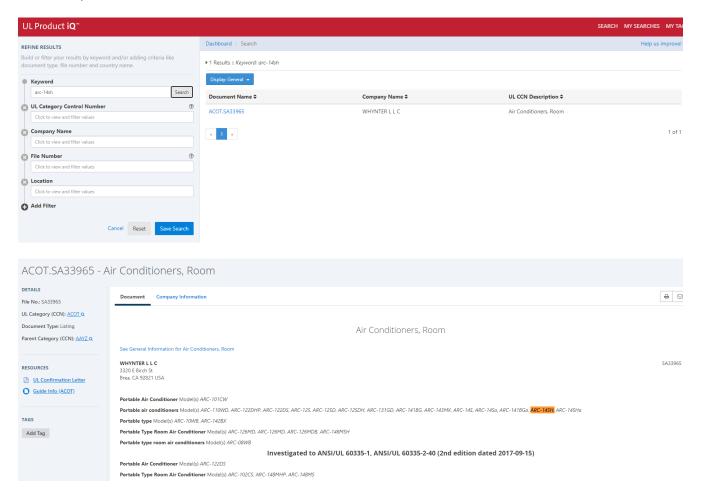
Model: 62370

2. Access appropriate Lab's Product Listing Directory using websites linked in the following table.

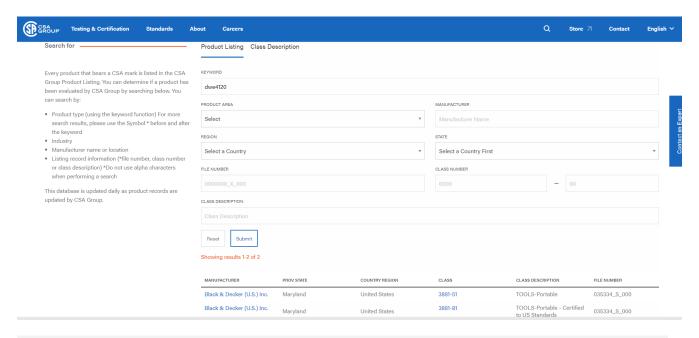
Product Listing Directory			
Applied Research Laboratories	LabTest Certification, Inc.	QPS Evaluation Services, Inc.	
CSA International	MET Laboratories	SGS Consumer Testing Services	
Curtis-Straus (Bureau Veritas)	National Technical Systems (NTS)	Southwest Research Institute	
FM Approvals LLC	NEMKO North America, Inc.	TUV SUD America	
IAPMO EGS	NSF International	TUV Rheinland of North America	
Intertek Testing Services ITS-ETL	Omni-Test Laboratories	Underwriters Laboratories, Inc.	
Intertek Testing Services ITS-Warnock	PFS Corporation	ALI Certified Lifts	

3. Search Lab's Product Listing Directory using the Model/ID #. Verify all information in the Listing matches the Label on the equipment. Examples are on the following pages.

UL Directory, Searched for ARC-14SH, Result Portable Air Conditioner Model ARC-14SH



CSA Directory, Search for DWE4120, Result Angle Grinder Model DWE4120



HOME / TESTING AND CERTIFICATION / CSA GROUP PRODUCT LISTING / CERTIFICATION RECORD

Certification Record

CUSTOMER	CLASS	FILE NUMBER
Black & Decker (U.S.) Inc. 701 E Joppa Rd, Towson Maryland United States 21286	3881-81 TOOLS-Portable - Certified to US Standards	035334_S_000

- Rotary Hammer, rated 120Vac, 60Hz, 8.5Amps, n₀: 1450/min, model D25263
- Angle Grinder Models DWE4222, DWE4222N and DWE4224 rated 120Vac/dc, 11A, 11,000/min., 115mm (4.5 inch), with electronic controls
- . Jig saws, cord-connected, double-insulated Models, DW331
- Angle sander/polisher, cord-connected, double-insulated, Models DWP849, DWP849X.
- Grinder/Cut-off Tool Model DCG412
- Angle Grinders, wheel diameter Ø115mm (Ø*4-½*), rated 120Vac/dc, 50/60 Hz, no 12000/min. (RPM) cord-connected, double-insulated; threaded spindle 5/88¢? 8¢*11, Models DWE4011 & DWE4012, rated: 7.0 7.5A and Models DWE4100, DWE4120, DW DWE4120N & DWE4120FN rated: 9.0 A
- Angle Grinder, wheel diameter Ø115mm (Ø"4-½"), rated 120Vac/dc, 50/60 Hz, n 12000/min. (RPM) cord-connected, double-insulated; threaded spindle 5/8â€? â€" 11, model CMEG200, rated 7.5A
- Angle Grinder, cord-connected, double-insulated, model PCE810, 120Vac, 60Hz, 6A, 12,000 RPM, 114mm (4.5 inch)
- Angle grinders, cord-connected, double-insulated, Model PC750AG
- Angle Grinder, model G950, Cord-connected, Double-Insulated, 120Vac, 60Hz, 8.5Amps, n 11,000/min., Wheel Diameter: 115mm(4½ in), threaded spindle: 5/8"-11

Intertek-ETL Directory, Searched for 62370, Result Reciprocating Saw Model 62370

