In its primary consumer goods business, Stanley Black & Decker’s Global Tools & Storage business maintains an acute awareness of and responsibility for the potential health & safety impacts on its customer base. As the world’s leader in tools and storage SBD’s product development processes include tollgates for product safety review, and extensive testing is conducted on our products’ safety. Safety information is consistently communicated to customers.

The GTS business follows a quality policy consistent with ISO9001 that requires third-party approval demonstrating safety. Organizations including Underwriter’s Laboratories (UL), CSA, DEKRA and VDE are used for these approvals. There are a few exemptions for low risk products such as flashlights. In those cases, safety tests and design requirements are met and documented internally.

The product development process also triggers safety reviews for all products at various product development milestones including Milestone 2 (conceptual design), Milestone 4 (approval to release funds for tooling) and Milestone 6 (approval for saleable production). These milestones also include a review of product labeling and marking to ensure safety and operational hazards are identified for the customer as shown in the example from a DEWALT Cordless Power drill (Figure 1 see below). This demonstrates SBD’s commitment to share information on the safe use of the product (or service) with its customers (GRI 416-1).

Products that include batteries include information about SBD’s commitment to safe disposal of the product and environmental or social impacts from recycling (manual excerpt shown in Figure 2). Through a partnership with Call2Recycle, SBD’s customers can recycle their batteries for free. An on-product label (shown in Figure 3) with a phone number highlights this opportunity so customers can find disposal options. SBD also follows all applicable product regulation expectations under CE marking requirements, RoHS, and REACH as required by legislation.

SBD’s Security Business is a global provider of integrated security solutions for local, regional, multi-location, and national organizations. These integrated security solutions take the form of integrated intrusion detection, fire protection, video surveillance, access control, and monitoring applications. SBD professionals design, install and maintain your system, and STANLEY 24-hour UL & FM approved ProtectionNet Monitoring Centers, inspected and approved by Underwriters Laboratories and Factory Mutual, provide the highest level of security and service. Product safety associated with these critical integrated systems is important to protect Stanley Security customers’assets as well as the health and safety of the public, that visits our customers’locations and walk through Stanley Security access control doors every day.
Figure 1 – Safety Labeling Example – DEWALT Cordless Power Drill

Definitions: Safety Guidelines
The definitions below describe the level of severity for each signal word. Please read the manual and pay attention to these reminders.

DANGER: Indicates an imminently hazardous situation which, if not avoided, will result in death or serious injury.
WARNING: Indicates a potentially hazardous situation which, if not avoided, may result in death or serious injury.
CAUTION: Indicates a potentially hazardous situation which, if not avoided, may result in minor or moderate injury.
NOTICE: Indicates a practice not related to personal injury which, if not avoided, may result in property damage.

If you have any questions or comments about this or any DEWALT tool, call us toll free at 1-800-4-DEWALT (1-800-433-9257).

WARNING: To reduce the risk of injury, read the instruction manual.

General Power Tool Safety Warnings
WARNING: Read all safety warnings and instructions. Failure to follow the warnings and instructions can result in electric shock, fire and/or serious injury.

SAVE ALL WARNINGS AND INSTRUCTIONS FOR FUTURE REFERENCE

1) PERSONAL SAFETY
a) Stay alert. Do not operate a power tool when you are tired or under the influence of drugs, alcohol or medication. If you do not feel well, take a break. Do not smoke or use any electronic device while operating power tools.
b) Use personal protective equipment. Always wear eye protection. Protective equipment such as dust mask, non-skid safety shoes, hard hat, or hearing protection used for appropriate conditions will reduce personal injuries.
c) Prevent unintentional starting. Ensure the switch is in the off position before inserting battery packs, carrying power tools, or plugging in an extension cord, power source, or in a battery charger. Carrying power tools with your finger on the switch or inserting a battery pack into a power tool that is plugged in is dangerous.
d) Remove any adjusting key or wrench before turning the power tool on. A wrench or a key left attached to a rotating part of the power tool may result in personal injury.
e) Do not overreach. Keep proper footing and balance at all times. This enables better control of the power tool in unexpected situations.
f) Dress properly. Do not wear loose clothing or jewelry. Keep your hair, clothing and gloves away from moving parts. Loose clothes, jewelry or long hair can be caught in moving parts.
g) If devices are provided for the connection of dust extraction and collection facilities, ensure these are connected and properly used. Use of dust collection can reduce dust-related hazards.

3) POWER TOOL USE AND CARE
a) Do not force the power tool. The correct power tool will do the job better and safer at the speed for which it was designed.
b) Do not use the power tool if the switch does not turn it on and off. Any power tool that cannot be controlled with the switch is dangerous and must be repaired.
c) Disconnect the plug from the power source and/or the battery pack from the power tool before making any adjustments, changing accessories, or storing power tools. Such precautions reduce the risk of starting the power tool accidentally.
d) Store idle power tools out of the reach of children and do not allow persons unfamiliar with them or these instructions to operate the power tool. Power tools are dangerous in the hands of untrained users.
e) Do not leave power tools unattended with the battery pack attached. Disconnect the plug from the power source and/or the battery pack from the power tool when not in use. Power tools can stake serious accidental injuries.
f) Keep cutting tools sharp and clean. Properly maintained cutting tools with sharp cutting edges are less likely to bind and are easier to control.
g) Use the power tool, accessories and tool bits, etc., in accordance with these instructions, taking into account the working conditions and the work to be performed. Use of the power tool for operations different from those intended could result in a hazardous situation.

4) BATTERY TOOL USE AND CARE
a) Read the instruction manual before using the battery charger that comes with your battery pack. A charger is a critical component in the overall safety of your battery-powered tool. The incorrect charger may result in a fire, explosion or other hazards.
b) Use power tools only with specifically designated battery packs. Use of any other battery packs may create a risk of injury and fire.

Figure 2 – Battery-Containing Product Manual Excerpt
Figure 3 – Battery-Containing Product Label
<table>
<thead>
<tr>
<th>Revision Number</th>
<th>Date</th>
<th>Description of Change</th>
<th>Name</th>
</tr>
</thead>
<tbody>
<tr>
<td>00</td>
<td>12/31/2018</td>
<td>Initial Release</td>
<td>Gretchen Hancock</td>
</tr>
<tr>
<td>01</td>
<td>5/1/2019</td>
<td>Formatting Update</td>
<td>Allie Valenti</td>
</tr>
</tbody>
</table>