Extra-Hot Wash/Cold Rinse ("Extra-Hot/Cold")

START

Does the clothes washer have an internal water heater?

Yes →

Does the **Normal cycle** contain any wash/rinse temperature selections that meet all of the following criteria?
- Wash temperature greater than 135°F
- Cold rinse
- Intended for washing clothing

Yes →

Extra-Hot Wash/Cold Rinse is the wash/rinse temperature selection in the **Normal cycle** that meets all of the following criteria:
- Highest available wash temperature greater than 135°F
- Cold rinse
- Intended for washing clothing

Other wash temperature selection(s) that have a wash temperature greater than 135°F are excluded from testing.

No →

The energy test cycle does not include an **Extra-Hot Wash/Cold Rinse**.

No →

Does the clothes washer offer any wash/rinse temperature selections, among **all cycle selections** available on the clothes washer, that meet all of the following criteria?
- Wash temperature greater than 135°F
- Cold rinse
- Intended for washing clothing

Yes →

Extra-Hot Wash/Cold Rinse is the wash/rinse temperature selection with the greatest energy consumption (as measured according to section 3.10 of this appendix) among **all cycle selections** available on the clothes washer that meet all of the following criteria:
- Wash temperature greater than 135°F
- Cold rinse
- Intended for washing clothing

Other wash temperature selection(s) that have a wash temperature greater than 135°F are excluded from testing.

No →

The energy test cycle does not include an **Extra-Hot Wash/Cold Rinse**.