THE RTX
PRODUCT SAFETY
LIFE CYCLE

DEVELOPMENT

Consult and apply applicable safety system methods.

Establish design requirements and conduct risk mitigation analyses.

Evaluate and select qualified suppliers.

Identify potential hazards through safety assessment tools.

PRODUCTION

Analyze and verify product safety requirements.

Implement manufacturing controls.

Audit and oversee selected suppliers.

SUSTAINMENT

Appoint PSOs to execute product safety management systems.

Perform regular product safety reviews and respond to potential product safety issues.

Convene quarterly Product Safety Incident Review Board meetings with all business unit Product Safety teams.

Conduct regular core Product Safety team meetings.

Administer Annual Product Safety Culture Survey to assess cultural aspects of product safety across business units.