

Supplemental Statement

SCA Hygiene Products AB (“SCA”), submits this Supplemental Statement to provide additional technical data pertaining to SCA’s request for special temporary authorization (“STA”) for the operation of experimental radio equipment at Lincoln Financial Field, 1 Lincoln Financial Field Way, Philadelphia, PA 19147 for up to 180 days.

As provided in detail under the Request for Special Temporary Authorization document accompanying SCA’s STA application, SCA’s Tork EasyCube™ system includes several components. The components – Soap Dispenser (S4); Visitor Registration Unit (VRU); Data Collection Unit (DCU); and Sensor Communication Unit (SCU) – while interconnected, communicate with each by sending signals with varying power levels. The technical data provided on the STA application, reflects the maximum power information to be used under the STA. A break-out of each component’s specific technical data is provided below:

Tork EasyCube™ Component	Frequency	Power	Max. ERP	Emissions/bandwidth
DCU	2405 MHz	1.99 mW	3mW	G1D O-QPSK/2MHz
VRU	2405 MHz	2.5 mW	4mW	G1D O-QPSK/2MHz
SCU	2405 MHz	2.5 mW	4mW	G1D O-QPSK/2MHz
S4	2405 MHz	1.58mW	3mW	G1D O-QPSK/2MHz

Should the Commission require additional information, please contact Greg Kunkle, Keller and Heckman LLP, 1001 G Street NW, Suite 500 West, Washington, DC 20001; kunkle@khlaw.com; 202.434.4178.