

Information about the Applicant	
<b>Grantee (Company Name)</b>	Physio-Control, Inc.
<b>FCC Contact Person</b>	Matthew Hedlund
<b>Address</b>	11811 Willows Road NE
<b>City, State, Zip</b>	Redmond, WA 98073-9706
<b>Job Number</b>	MERS0489
<b>Model</b>	TrueCPR
<b>FCC ID</b>	CZO-TRUCPREV152
<b>Agent</b>	NA
<b>Approval Type</b>	Original
<b>Equipment Class</b>	DCD Part 15, low power Tx below 1.705 MHz
<b>Rule Part</b>	15.209

## Overview

Physio-Contro's model TrueCPR is a device to aid rescuers in applying CPR to a patient. With one pad (coil) on the patients back and one on the sternum the distance between the two pads (coils) can be measured to determine the amount of compression applied during CPR. The coils are excited by a 12 kHz signal.

Confidentiality requested for allowed files. Request is properly addressed and referenced.

## Recommendation

All items have been resolved and completed to my satisfaction; therefore I recommend this application for approval.

**Signature**



Dave Tolman, TCB Committee  
7/24/2012