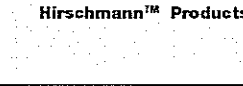




Hirschmann™ Products



Hirschmann Automation and Control GmbH Stuttgarter Str. 45-51 D-72654 Neckartenzlingen

Federal Communication Commission
Equipment Authorization Division, Application Processing Branch
7435 Oakland Mills Road
Columbia, MD 21048

Industry Canada
Certification & Engineering Bureau
3701 Carling Ave. Bldg. 94
Ottawa, On K2H 8S2

12th August 2010

TO WHOM IT MAY CONCERN

Request for Permissive Change Class II
FCC ID: U99BAT54RAIL, IC: 4019A-BAT54R

Pursuant to CFR § 2.1043 and RSP-100, Hirschmann Automation and Control GmbH hereby requests a Permissive Change Class II for its application with FCC ID: U99BAT54RAIL granted on 25th May 2007 and IC ID: 4019A-BAT54R granted on 24th May 2007.

Approved model: BAT54-Rail

Modifications:

Antennas added, with the following antenna names:

- BAT-ANT-N-5A-IP65
- BAT-ANT-N-6ABG-IP65
- BAT-ANT-N-9A-DS-IP65
- BAT-ANT-N-LC-G-50m-IP65
- BAT-ANT-N-LC-G-100m-IP65

The following new exhibits will be uploaded:

- Test report on radiated measurements
- RF Exposure Info
- Application Letter Industry Canada
- Antenna Information
- Canadian Representative Letter



Hirschmann™ Products



Hirschmann Automation and Control GmbH Stuttgarter Str. 45-51 D-72654 Neckartenzlingen

Sincerely,

Robert Binder
Head of Regulatory Affairs

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