

Statement of Conformity

This is to certify that CELLFLEX® Cables of Type

SCF14-50JFN and LCF14-50JFN

from Radio Frequency Systems GmbH meet the

European Railway Standard CEN/TS 45545-2

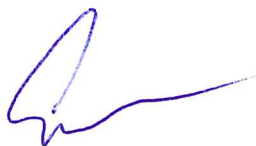
with the hazard level classification:

For indoor applications:	HL1/HL2/HL3
For outdoor applications:	HL1/HL2/HL3

The following harmonised standards have been applied:

Vertical Flame Spread:	EN 60332-1-2
Vertical Flame Spread, bunched:	EN 50305
Smoke Density:	EN 61034-2
Toxicity:	CEN/TS 45545-2, C16.4

Radio Frequency Systems GmbH

A handwritten signature in blue ink, appearing to read 'A. Sucker'.

Achim Sucker

A handwritten signature in blue ink, appearing to read 'Z. Gnillka'.

Zdenek Gnillka

Hannover, 4th May 2017