

EU Declaration of Conformity

(Directive 2014/30/EU, 2011/65/EU)

Manufacturer: ABB AB

Address: Force Measurement
S-721 59 Västerås
Sweden

Product designation:	Load Cell PFTL101A-0.5 kN	3BSE 004160R1
	Load Cell PFTL101AE-0.5 kN	3BSE 004211R1
	Load Cell PFTL101AER-0.5 kN	3BSE 023010R1
	Load Cell PFTL101A-1 kN	3BSE 004166R1
	Load Cell PFTL101AE-1 kN	3BSE 004212R1
	Load Cell PFTL101AER-1 kN	3BSE 023011R1
	Load Cell PFTL101A-2 kN	3BSE 004172R1
	Load Cell PFTL101AE-2 kN	3BSE 004213R1
	Load Cell PFTL101AER-2 kN	3BSE 023012R1
	Load Cell PFTL101B-2 kN	3BSE 004185R1
	Load Cell PFTL101BE-2 kN	3BSE 004214R1
	Load Cell PFTL101BER-2 kN	3BSE 023158R1
	Load Cell PFTL101B-5 kN	3BSE 004191R1
	Load Cell PFTL101BE-5 kN	3BSE 004215R1
	Load Cell PFTL101BER-5 kN	3BSE 023159R1
	Load Cell PFTL101B-10 kN	3BSE 004197R1
	Load Cell PFTL101BE-10 kN	3BSE 004216R1
	Load Cell PFTL101BER-10 kN	3BSE 023160R1
	Load Cell PFTL101B-20 kN	3BSE 004203R1
	Load Cell PFTL101BE-20 kN	3BSE 004217R1
	Load Cell PFTL101BER-20 kN	3BSE 023161R1

Technical specification according to data sheet 3BSE040398R0201

The designated product conforms to provisions of the following European directives:

Number: EMC Directive 2014/30/EU
RoHS Directive 2011/65/EU

Harmonised standards: EN 61326-1:2013 Class A EMC, Emission
EN 61326-1:2013 Industrial locations EMC, Immunity
EN 50581:2012 RoHS, Techn. documentation

Text: The conformity and the CE-marking applies to the listed product,
installed and operated according to the manual 3BSE029380R0101.

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Västerås, September 29, 2017



Fredrik Norlund

Product Responsible Manager
IAMA/FMG