

Certificate of Product Approval

Certificate Number: 1385Ba

Issue: 02

Tornatech Inc.

4100 Desserte Sud
A-440 Ouest
Laval
Québec
Canada H7T 0H3

is certified by BRE Global Ltd. and is authorised to use the LPCB mark in association with the product(s) listed in this certificate and appendix having complied with the requirement(s) of the standards as detailed below:

Products

TORNATECH GT-FluxFP Direct Reading Flow Meters

(refer to attached appendix for details)

Standards

LPS 1045: Issue 1.3

Requirements and Testing Procedures for the LPCB Approval and Listing of Direct Reading Flow Meters

This certificate and appendix is maintained and held in force through regular surveillance activities

RE Brown

Signed for BRE Global Ltd.

Robert Brown
Verifier

16 March 2023
Date of Issue

10 January 2023
Date of First Issue



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Appendix to Certificate No: 1385Ba Tornatech Inc.

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TORNATECH GT-FluxFP Direct Reading Flow Meters to LPS 1045: Issue 1.3

Product Name	Nominal Pipe Size to BS 1387 (mm)	Nominal Pipe Size to BS 3600 (mm)	Flow Range (l/min)	Connection Type	LPCB Ref. No.
GT-FluxFP	50	50	75 - 375	Groove	1385Ba/01
	65	65	150 - 750		1385Ba/02
	80	80	220 - 1100		1385Ba/03
			300 - 1500		1385Ba/04
	100	100	380 - 1900		1385Ba/05
			460 - 2300		1385Ba/06
			600 - 3000		1385Ba/07
			680 - 3400		1385Ba/08
	150	150	760 - 3800		1385Ba/09
			1130 - 5650		1385Ba/10
			1500 - 7500		1385Ba/11
			1900 - 9500		1385Ba/12
	200	200	2200 - 11000		1385Ba/13
			3000 - 15000		1385Ba/14
			3800 - 19000		1385Ba/15
			4500 - 22500		1385Ba/16

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Notes for TORNATECH GT-FluxFP Direct Reading Flow Meters:

- 1) These meters are provided with demountable measurement tubes (bypass meters) that are connected directly to the flow meter body. After measurements have been taken it is recommended that the measuring tube is either drained by inverting it or removed from the flow meter body. If removed the measurement tube must be drained and stored in the supplied packaging. The open orifice on the flow meter body must be sealed pressure tight with the cap supplied.
- 2) These meters have been approved for installation with the measurement tube in the vertical position.
- 3) GT FluxFP meters must be installed and maintained in accordance with the Tornatech GT-FluxFP Operating instructions GTFluxFP-Manual-EN-Rev.4

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