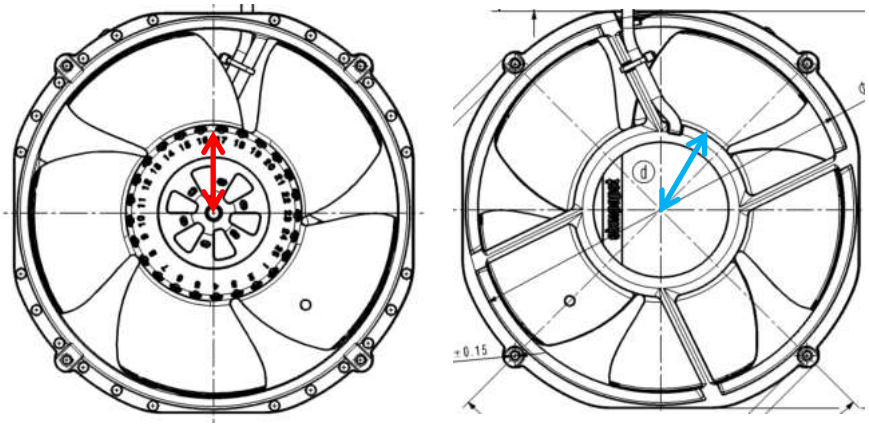
	Dynamic Balancing Default (Draft!)	ebmpapst

Fan type (p/n):	2218F/2TDH4OR-225 (9295420225)
Motor size:	54.20

General data:			
Rotating mass:	388 g	**Dynamic balancing directive according to:**	DIN ISO 1940
Max. operating speed:	6500 rpm		
Differential radius R1:	41.3 mm	**Balancing grade according to DIN:**	G 6.3
Differential radius R2:	41.6 mm		

Differential location:	Level 1 and level 2 at fan rotor hub
Differential method:	Adding balancing weights

Level 1	**Sketch of fan type**	**Level 2**
Set of balancing weights, see BOM.	Level 1 **(R1)** Level 2 **(R2)** 	Set of balancing weights, see BOM.

Remarks:	

Date: 20 June 2018			Resp.: 014-BDT