

**Declaration of performance no 265/MoFi/05-2020**



1. Unique identifying code of the product:

***PFEIFER Fastener for push-pull props MoFi 12/16***

2. Intended use:

*The fastener for push-pull props is intended to be used for temporary bracing precast wall/column elements during their erection. It consists of a plastic device with internal hexagon nut made of steel and clamping piece.*

*Usage in reinforced or unreinforced, cracked or uncracked concrete of a strength class from C20/25 to C50/60.*

Product sizes: 12, 16

Material properties and components: *ETA-18/0975, Annex A2*

Definition of loading: *Static and quasi-static loading*

3. Manufacturer:

*PFEIFER Seil- und Hebeteknik GmbH  
Dr.-Karl-Lenz-Straße 66  
D-87700 Memmingen, Germany*

4. Representative:

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5. System of assessment and verification of constancy of performance:

*System 2+*

6. European Assessment Document:

*EAD 332277-00-06-01*

European Technical Assessment:

*ETA-18/0975 of April 18<sup>th</sup>, 2019*

Technical Assessment Body:

*Deutsches Institut für Bautechnik (DIBt), Berlin*

Notified Body:

*Identification Number 0672*

7. Performance:

Essential Characteristic	Performance of product
Characteristic resistances in all load directions for static und quasi-static loads	ETA-18/0975 Annex C1, Table C1

8. General and/or specific technical documentation:

<https://www.pfeifer.info>

The performance of the product corresponds to the declared performance(s). The manufacturer exclusively is responsible for this declaration of performance in accordance with Regulation (EU) No 305/2011.

Signed for and in the name of the manufacturer:

*Dipl.-Ing. Matthias Kintscher*  
Head of Division, Business Division Connecting and Lifting Systems

Memmingen, May 25<sup>st</sup>, 2020



*Dipl.-Ing. Christoph Neef*  
Head of Engineering, Business Division Connecting and Lifting Systems

Memmingen, May 25<sup>st</sup>, 2020

