CE

fischer

DECLARATION OF PERFORMANCE

DoP-ST0010

for fischer Massive Rail Channel System FMS (according to the declaration procedure 1 (ZA.3.2)) EN

1. Unique identification code of the product-type: **DoP-ST0010**

2. Intended use/es: **Manufacture of steel structures ≤ EXC 2, e.g. pipe supports in technical building equipment, see appendix, especially annex 2**

3. Manufacturer: **fischerwerke GmbH & Co. KG, Klaus-Fischer-Str. 1, 72178 Waldachtal, Germany**

4. Authorised representative: **–**

5. System/s of AVCP: **System 2+**

6. Harmonised standard: **EN 1090-1:2012-02 + A1:2011**
   Notified body/ies: **0036, TÜV SÜD Industrie Service GmbH, Westendstraße 199, 80686 München**
   Certificate number: **0036-CPR-1090-1.01312.TÜV SÜD.2026.001**

7. Declared performance/s:

Essential characteristics	Performance	
Tolerances on dimensions:	Manufacturing: Class II according to EN 1090-1 and EN 1090-2:	
Weldability:	EXC2 according to EN 1090-1 and EN 1090-2:	
Fracture toughness:	NPD	
Reaction to fire:	Class A1	
Release of cadmium:	NPD	
Release of radioactive radiation:	NPD	
Durability:	according to DIN EN ISO 1461	
Load-bearing characteristics:	Execution class(es):	EXC2
	Manufacturing:	According to the component specification in accordance with EN 1090-1 and EN 1090-2
	Design:	NPD

8. Appropriate Technical Documentation and/or Specific Technical Documentation: **–**

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer by:

Alexander Zanocco, Managing Director Sales and Managing Director Research & Development

Dieter Pfaff, Head of International Production Federation and Quality Management

Tumlingen, 2026-06-01

This DoP has been prepared in different languages. In case there is a dispute on the interpretation the English version shall always prevail.

The Appendix includes voluntary and complementary information in English language exceeding the (language-neutrally specified) legal requirements.

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fischerwerke GmbH & Co.KG
Klaus-Fischer-Straße 1
72178 Waldachtal
GERMANY

Unique identification code of the product-type:	**DoP-ST0010**
Harmonised standard:	EN 1090-1:2012-02 + A1:2011
Intended use/es:	Manufacture of steel structures ≤ EXC 2, e.g. pipe supports in technical building equipment
Notified body/ies:	0036, TÜV SÜD Industrie Service GmbH, Westendstraße 199, 80686 München
Essential characteristics:	**Declared performance/s:**
Tolerances on dimensions:	Manufacturing: Class II according to EN 1090-1 and EN 1090-2
Weldability:	EXC 2 according to EN 1090-1 and EN 1090-2
Reaction to fire:	Class A1
Durability:	according to DIN EN ISO 1461
Load-bearing characteristics / Execution class(es):	EXC 2
Load-bearing characteristics / Manufacturing:	according to the component specification in accordance with EN 1090-1 and EN 1090-2

Appendix 2 - FMS Massive Channel System - Article List

Picture	Article No.	description german	description english
	560562	FMP 90/2.5 3m Montageprofil	FMP 90/2,5 3m Massive profile
	560563	FMP 90/2.5 6m Montageprofil	FMP 90/2.5 6m Massive profile
	547795	FMP 90 3m Montageprofil	FMP 90 3m Massive profile
	547796	FMP 90 6m Montageprofil	FMP 90 6m Massive profile
	547797	FMP 120 3m Montageprofil	FMP 120 3m Massive profile
	547798	FMP 120 6m Montageprofil	FMP 120 6m Massive profile
	547799	FMP 160 6m Montageprofil	FMP 160 6m Massive profile
	547800	FMP 160 8m Montageprofil	FMP 160 8m Massive profile
	554236	FMPC 90 Schienenverbinder	FMPC 90 Profile connector
	554237	FMPC 120 Schienenverbinder	FMPC 120 Profile connector
	554238	FMPC 160 Schienenverbinder	FMPC 160 Profile connector
	547801	FMPC Schienenverbinder	FMPC Profile connector
	547802	FMC 90-500 Auslegerkonsole	FMC 90-500 Cantilever arm
	547803	FMC 90-750 Auslegerkonsole	FMC 90-750 Cantilever arm
	547804	FMC 90-1000 Auslegerkonsole	FMC 90-1000 Cantilever arm
	547805	FMC 90-1500 Auslegerkonsole	FMC 90-1500 Cantilever arm
	547809	FMHB Hammerkopf-Steckverbinder	FMHB Hammer-head-push-connector
	547810	FMSB MU M12 Sicherheits-Sechskantmutter	FMSB MU M12 Hexagoal safety nut
	580799	FMLW Lock Washer	FMLW Lock Washer
	563108	FMHI Innengewinde-Verbinder M12	FMHI Internal thread connector M12
	568825	FMTC 90 Transporthalterung	FMTC 90 Transportation connector
	547821	FMSF 90S Sattelflansch	FMSF 90S Saddle flange
	547822	FMSF 90M Sattelflansch	FMSF 90M Saddle flange
	547823	FMSF 90L Sattelflansch	FMSF 90L Saddle flange
	547824	FMSF 120S Sattelflansch	FMSF 120S Saddle flange
	547825	FMSF 120M Sattelflansch	FMSF 120M Saddle flange
	547826	FMSF 120L Sattelflansch	FMSF 120L Saddle flange
	547827	FMSF 160M Sattelflansch	FMSF 160M Saddle flange
	547828	FMSF 160L Sattelflansch	FMSF 160L Saddle flange
	547829	FMSF BP S Grundplatte	FMSF BP S Base plate
	547830	FMSF BP M Grundplatte	FMSF BP M Base plate
	547831	FMSF BP L Grundplatte	FMSF BP L Base plate
	547832	FMVB P Gelenkverbinder Profil	FMVB P Variable bracket profile
	554242	FMVB-P II Gelenkverbinder Profil	FMVB-PII Variable bracket profile
	547833	FMVB BP S Gelenkverbinder	FMVB BP S Variable bracket
	547834	FMVB BP M Gelenkverbinder	FMVB BP M Variable bracket
	547835	FMVB BP L Gelenkverbinder	FMVB BP L Variable bracket
	547841	FMFF 90° Flachfitting	FMFF 90° Flat fitting
	547842	FMA 3 Montagewinkel	FMA 3 Angle bracket
	547843	FMA 4 Montagewinkel	FMA 4 Angle bracket
	547844	FMA 90 Montagewinkel	FMA 90 Angle bracket
	547845	FMA 120 Montagewinkel	FMA 120 Angle bracket
	547846	FMA 160 Montagewinkel	FMA 160 Angle bracket
	568823	FMASF90 Montagewinkel	FMASF90 Angle bracket
	568824	FMA-FUS Systemverbinder	FMA-FUS System connector
	547847	FMUF 90 U-Verbindungselement	FMUF 90 U-Flange
	547848	FMUF 120 U-Verbindungselement	FMUF 120 U-Flange
	547849	FMUF 160 U-Verbindungselement	FMUF 160 U-Flange
	581490	FMUF II 90 U-Verbindungselement	FMUF II 90 U-Flange
	581491	FMUF II 120 U-Verbindungselement	FMUF II 120 U-Flange
	581492	FMUF II 160 U-Verbindungselement	FMUF II 160 U-Flange