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August 19, 2026

FM Approval for the new Stabil D-2G Pipe Clamps

Dear Sir or Madam,

due to requirements from FM-Approvals, our previously approved products in the Stabil D-3G product family are currently being transitioned to the new D-2G product family. As part of this process, the M8 thread was removed from the products, as current regulations no longer permit its physical presence.

In accordance with the transition period set by FM-Approvals, the products have now been introduced; however, for administrative reasons, FM-Approvals has not yet been able to update the Approval Guide. This may take up to 2–3 months.

Since FM initiated this entire process, we can assure you that the new products (see Annex 1) have FM approval, are appropriately marked, and can be used without hesitation. The updated Approval Guide will be published on our website as soon as we receive it.

Best regards,

Sikla SHQ GmbH

i.V.



Peter Menz
Head of Research & Development

Annex 1

Part Number	Product Name	Type
808255	STABIL-D-2G VDS/FM 31- 35 DN 25	- (without lining)
808258	STABIL-D-2G VDS/FM 40- 45 DN 32	
808260	STABIL-D-2G VDS/FM 48- 53 DN 40	
808262	STABIL-D-2G VDS/FM 54- 59	
808264	STABIL-D-2G VDS/FM 60- 65 DN 50	
808266	STABIL-D-2G VDS/FM 67- 72	
808268	STABIL-D-2G VDS/FM 76- 81 DN 65	
808270	STABIL-D-2G VDS/FM 82- 87	
808272	STABIL-D-2G VDS/FM 88- 93 DN 80	
808274	STABIL-D-2G VDS/FM 102-108	
808276	STABIL-D-2G VDS/FM 110-116 DN 100	
808278	STABIL-D-2G VDS/FM 124-129	
808256	STABIL-D-2G VDS/FM 31- 35 DN 25 HCP	HCP (High Corrosion Protection)
808257	STABIL-D-2G VDS/FM 36- 41 HCP	
808259	STABIL-D-2G VDS/FM 40- 45 DN 32 HCP	
808261	STABIL-D-2G VDS/FM 48- 53 DN 40 HCP	
808263	STABIL-D-2G VDS/FM 54- 59 HCP	
808265	STABIL-D-2G VDS/FM 60- 65 DN 50 HCP	
808267	STABIL-D-2G VDS/FM 67- 72 HCP	
808269	STABIL-D-2G VDS/FM 76- 81 DN 65 HCP	
808271	STABIL-D-2G VDS/FM 82- 87 HCP	
808273	STABIL-D-2G VDS/FM 88- 93 DN 80 HCP	
808275	STABIL-D-2G VDS/FM 102-108 HCP	
808277	STABIL-D-2G VDS/FM 110-116 DN 100 HCP	
808279	STABIL-D-2G VDS/FM 124-129 HCP	
808280	STABIL-D-2G ME FM 29- 33	ME (with lining)
808282	STABIL-D-2G ME FM 33- 37 DN 25	
808284	STABIL-D-2G ME FM 40- 45 DN 32	
808286	STABIL-D-2G ME FM 47- 52 DN 40	
808288	STABIL-D-2G ME FM 53- 58	
808290	STABIL-D-2G ME FM 60- 65 DN 50	
808292	STABIL-D-2G ME FM 67- 72	
808294	STABIL-D-2G ME FM 73- 78 DN 65	
808296	STABIL-D-2G ME FM 79- 85	
808298	STABIL-D-2G ME FM 88- 93 DN 80	
808300	STABIL-D-2G ME FM 100-106	
808302	STABIL-D-2G ME FM 108-115 DN 100	
808281	STABIL-D-2G ME FM 29- 33 HCP	ME HCP (High Corrosion Protection & with lining)
808283	STABIL-D-2G ME FM 33- 37 DN 25 HCP	
808285	STABIL-D-2G ME FM 40- 45 DN 32 HCP	
808287	STABIL-D-2G ME FM 47- 52 DN 40 HCP	
808289	STABIL-D-2G ME FM 53- 58 HCP	
808291	STABIL-D-2G ME FM 60- 65 DN 50 HCP	
808293	STABIL-D-2G ME FM 67- 72 HCP	
808295	STABIL-D-2G ME FM 73- 78 DN 65 HCP	
808297	STABIL-D-2G ME FM 79- 85 HCP	
808299	STABIL-D-2G ME FM 88- 93 DN 80 HCP	
808301	STABIL-D-2G ME FM 100-106 HCP	
808303	STABIL-D-2G ME FM 108-115 DN 100 HCP	