	SW	IMMIN	IG PO	OL		W	ATER	STOR/	AGE , LI	QUID	S									
Applica- tion		Swimmir	ng pool		Reserv	voir, ponc	l construc	tion	Water channels											
Standard	Sea	lling of wa DIN EN	ater stora 18535	ge	Sea	ling of wa DIN EN	ater storag 18535	ge	Sealing of water storage DIN EN 18535											
	Application	Color	Test	Product	Application	Color	Test	Product	Application	Color	Test	Product								
ECB					Water storage			1233	Watering	black		1233								
												1233								
		light blue		1451																
		blue		1452	Water storage	black		1455	Water channel	light grey	t0 Trink- wasser- institut Gelsen- kirchen	1412								
-		azure blue		1459																
		white		1460							10									
		ice blue		1461	Water storage	white	Trink- wasser- institut Gelsen- kirchen	1411	Water channel	white	t0, Trink- wasser- institut Gelsen- kirchen	1411								
FPO-PE																				
					HDPE -1	black	< 0,936													
HDPE																				
Other																				

	RE	SERV	OIR CO	ONSTRU	JCTIO	N											
Dri	nking wa	ter storag	Tank farm														
Sea	ling of wa DIN EN	ater storag 18535	ge	Sealing of water storage DIN EN 18535													
Application	Color	Test	Product	Application	Color	Test											
Water storage	light grey	t0, Trink- wasser- institut Gelsen- kirchen	1412		-												
		+0															
Water storage	white	t0, Trink- wasser- institut Gelsen- kirchen	1411														
PVC	black, grey		Luco- plast														



PRODUCT RANGE WATERPROOFING





... we make better polymers



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Note

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The information provided in this document is based on our product tests and present technical knowledge. It does not release purchasers from the responsibility of carrying out their receiving inspections. Neither does it imply any binding assurance of suitability of our products for a particular purpose. As LUCOBIT cannot anticipate or control the many different conditions under which this product may be processors and used this information does not relieve processors from their own tests and investigations. Any proprietary rights as well as existing legislation shall be observed.

		·		ROOF SEALING											WATERPROOFING OF BU							UILDI	DINGS						TRAFFIC (N OF C	ONCRI	TE OR	STEEL			LANDFILL					
Applica- tion		Flat roo	f			Green	roof			Solar	r roof		Energy roof					Bath rooms, kitchen					alls, floor s	lab	Wall sealing				Concre surface mast	ete steel bi es trafficab ic asphalt,	idges , concre le with/withou Parking decks	e Steel t traffio	Steel bridges , concrete surfaces trafficable with/without mastic asphalt				Tun	nel		Landfill			
Standard	Sealing	g for non-ut DIN 1853	ilized roof:	s	Sealing	Sealing for non-utilized roofs DIN 18531				Sealing for non-utilized roofs DIN 18531				Sealing for non-utilized roofs DIN 18531				Interior Sealing DIN 18534				Sealing for earth-touching compo- nents DIN 18533			Sealing for earth-touching compo- nents DIN 18533				Reinforced bitumen sheets for wa- terproofing of concrete bridge deck and other trafficked areas of concrete DIN 18532, DIN EN 14695-2			ks Sealing for public thoroughfares o ete steel Deutsche Bahn RiLi				EN 1349	for tunne round str 1, Deutscl ng Teil 5, ,	ructures he Bahn F	RiLi, ZTV	Sealing for landfill / BAM, DIBt			
	Application	Color	Test	Product	Application	Color	Test	Product	Application	Color	Test	Product	Application	Color	Test	Product	Application	Color	Test	Product	Application	Color	Test	Product	Application	Color	Test	Product	Application	Color	Test -	Application	Color	Test	Product	Application	Color	Test	Product	Application	Color	Test	Product
ECB	mecha- nically fixed, loose laid, self-ad- hesive	black t0	1, t1,t2, 13, t4 1.	235	lloose laying	black	FLL*	1235	mecha- nically fixed, loose laid, self-ad- hesive	black	t0, t1,t2, t3, t4	1235	mecha- nically fixed, loose laid, self-ad- hesive	black	t0, t1,t2, t3, t4	1455	ECB- mem- brane with self-ad- hesive	black		1233	loose laid, self-ad- hesive	black		1233	loose laid, self-ad- hesive			1233	Concrete steel bridge, Lucobrid- ge Bit	black	12	Steel bridge, Lucobrid ge PV	_ black		1233	Sealing of tunnel	black	SKZ	1218	Surface sealing	F	EMPA Stutt- gart	1233
	THESIVE								пелие																															Base- ment sealing	F	-MPA Stutt- gart	1233
	mecha- nically fixed, loose laid, self-ad- hesive	grey t0 1	1, t1,t2, 14 13, t4 1.	410/ 310		grey	FLL*	1412																													black	Glück	1850 T10				
		light t0 grey 1	t1,t2, t3,t4	412		light grey	FLL*	1450		light grey	t0, t1,t2, t3, t4	1412																									black	Glück	1850 T20				
		green t0	, t1,t2, 14 t3, t4 1	454/ 323			FLL*																														black	Glück	1850 T100				
		red t0 twhite- t0 SRI 90 t	t1,t2, 14 t3,t4 1 t1 t2	153/ 322			FLL*			white-	t0 t1 t2																								_								
FPO-PE		SRI 90 1	t3, t4	411						SRI 90	t0, t1,t2, t3, t4	1411																															_
£		white t0 SRI 110 1	1, t1,t2, 13, t4 1.	415						white- SRI 110	t0, t1,t2, t3, t4	1415																															
		black t0 1	1, t1,t2, 1, t4	455	mecha- nically fixed, loose laid, self-ad- hesive								mecha- nically fixed, loose laid, self-ad- hesive	black	t0, t1,t2, t3, t4	1455	mecha- nically fixed, loose laid, self-ad- hesive	black	t0, t1,t2, t3, t4	1455	mecha- nically fixed, loose laid, self-ad- hesive	black	t0, t1,t2, t3, t4	1455	mecha- nically fixed, loose laid, self-ad- hesive	black	t0, t1,t2, t3, t4	1455															
			Lu ba 18 Lu ba 18	uco- atch BXX I uco- atch XX P																																							
PE																																								HDPE -1	black <	0,936	
ПОН																																								HDPE -2			
Other																																											