

Link zur ECHA Scip Datenbank und Online Submission:

<https://ecs.echa.europa.eu/cloud/home.html>



Stand: 01.04.2022; Ersteller: Christian Schwaderer

Reference number (SCIP Number)	Product names	Identifiers (Product category number)	Dossier UUID
0705056a-c80f-4585-b992-9440569b849a	7000er (BKD/BKF)	0311	a32541fe-a323-4497-a924-53da63707a09
d4e9bfbe-515e-41d8-8bb9-c5def000a0c5	BL (DSM)	6401	ba0795d6-299e-43b9-b011-1534b157ecb7
95a3613a-4d24-4e29-9c94-18e21a818cf6	bmaXX 2500 (Dezentrale Antriebstechnik)	0395	73300602-29c6-4d4e-972c-74ccad6ae7e5
1431af49-8d4e-45f6-a053-7796e47424fc	bmaXX 33xx/32xx Baugröße 0-1	344/345	4105fd9e-61fc-4de8-943b-d23340e172bc
6dc76aa2-a992-4b5d-89f6-65b081662d8f	bmaXX 41X [Netzwechselrichter, BUC]	319	c1985c49-f799-4dc6-b8c4-39b5052b4cca
0fb27ce1-cae5-4760-833c-2a6b7abcee6b	bmaXX 44X Baugröße 1 bis 7 - ES-Regler	0360 0361 0362 0363 0364 0365 0366	8ef32730-1c73-4ce2-80f9-8313a3ca3907
f4fde357-2296-4859-a65e-102846982efd	bmaXX 44XX Baugröße 1 bis 7 - Standardregler	0321 0322 0323 0324 0325 0326 0327	a50d949e-4671-4226-85a8-292037ff4fc2
e31f27c6-6ecf-43df-9403-4c98c1d41bcc	bmaXX 46XX Baugröße 3 bis 6 - Standardregler	030 0381 0382 0383	d6e4cd10-9d8e-4ce6-8fda-535bcc31440e
37bf832a-814f-4ffa-835e-e99c906143a6	bmaXX 46XX Baugröße 6 - ES-Regler	0391	360e076e-eea5-4bd8-b66d-2a4d83abe491
1eb0fd5e-d5e2-4394-9d87-d71ca070ea6e	bmaXX 47XX Baugröße 5 bis 7 - Standardregler	0385	949ed7db-a9a4-46ed-8605-3ba4655503ba
cd2b4065-6577-4de3-8d60-88e0adc11408	bmaXX 47XX Baugröße 6 und 7 - ES-Regler	0393 0394	fda641b2-7f85-4de5-bb88-470be1ea3063
bc8b07a1-0bc9-4782-b157-51f0e49cadf9	bmaXX 50XX Einspeisung	0352	f3984432-e850-4edc-ba4f-c46fa4e9b44d
4174b353-4124-49ae-85ec-08add2e05239	bmaXX 51XX Netzwechselrichter	0353	35d44329-4a01-441d-906b-ba859a22158a
0c133c64-9306-4676-bbb8-87a6ca9bb41a	bmaXX 53XX Einzel/Doppelachse	0350 0351	eaabe8a8-40ca-4557-913c-c9737f65e6a1
44dec65f-dd72-45e7-97a6-481c1147c2df	bmaXX 55X Baugröße 1 bis 7 - BSC-Regler	0370 0371 0372 0373 0374 0375 0376	727f2d9d-8e62-4eae-8417-ed452d78f83b
7606ba49-eac0-4975-8961-1429a27753c5	bmaXX 56xx - BSC-Regler	0377	738791d0-5e7e-4960-ac50-8b6aa1068a40
517bd690-4d3e-4139-8fa4-7c32ce944f8e	bmaXX 57xx - BSC-Regler	0378	eee1449a-24e1-41b1-9f3e-284f2b4efad0
10b435cf-3a71-483c-8ed2-25c8a9b93690	bmaXX 58xx - BSC-Regler	0379	2aa1762f-7531-4c60-9aa4-c964309ab346
88667324-c462-42ad-95f4-5eca81de8f0c	DA LUFT (BG100-132)	0203 0224	7eea5a90-2419-49ff-ae2d-43a74da12b72
141b0144-af90-4dd4-9fca-47a3c2181e28	DA WASSER (BG100-132)	0205 0225	35010261-b4e7-4948-869f-ea38c1bf24fd
060088bd-4692-41d9-b6a6-05aba408f472	DA/DA1 LUFT	6203 6224	dd3d3e7b-71f6-4628-81e5-d7a1680cd8ab
0c874d0f-f44b-4c4d-a576-b831b40c73a6	DA/DA1 WASSER	6205 6225	77ae0abc-ea48-4594-9a03-374724616f06
74347a3b-6961-4053-8ee6-0628776764ad	DAG56M HDM	0246	76c7b8c6-2192-449c-9e97-9a5c77e0ca31
4a18dc21-d778-431a-a6cf-b92dd69475be	DAS	0806	0f4d1c1e-4fc4-4e44-adfd-5eeb34e3396f
e6f53a0f-bbd5-4731-bf61-f6b741ac7365	DIM	0207 0234 6108 6207	62ef700a-253b-493a-97e7-a11f17a71c66
878279da-c77d-4da8-8ade-723f5d117a2e	DKE	0123 6123	e9f7882f-96fe-4811-b79f-f4ab67ab920a
1a0739bd-6548-49a6-85ad-0d997e1b963c	DS Luft	0201 0239 0241 6119 6201 6202 6222	3172ce17-8d86-4f10-bc72-4b578a49d057
5d5f4866-8ad6-4216-a682-2ffcbaa4bafd	DS Wasser	0240 0242 6120 6206 6223	c5a32b39-3a8a-4bba-8bfd-9dcf107f1089
40c51a83-1abe-4f96-9797-d748fa50a027	DSC	0220 6220	6551d007-f9e0-427c-84ed-21b1f57079ff
83604aa9-bf36-462d-890b-9f2175dfadc2	DSCE1	0247	96411d48-7623-4c80-8d1c-cd9af92d2a23
1da1dc76-6ee5-412f-8026-89ab190ed684	DSD	0805	a20136e9-e476-46b8-8245-5e0f0f16fccf
99367eba-7e5f-4f6b-9491-5a25bba3b1cb	DSD1/DSM1	0807	569e2f74-29fd-4302-ac24-592bd7410bf0
d73ac5f7-0d49-440f-af60-4386702944c0	DSD2	0228 0251 0810	e41708d8-33cb-4e32-8f6f-4277d9d7a04f
c130030f-3ad7-4d3b-817e-9c85f2c4b8cb	DSE	0811	7f63dff0-3ca4-4d64-8a10-7425f8814648
992b9583-1f0d-4ab7-9623-b9e43ad48046	DSE1	0250	9c766e2e-74d1-43c0-a434-2eab875df2d5
bbb12ff4-9977-45b2-82e1-47ed3dba0f53	DSH1	0249	555b44e2-153b-4bcb-a931-c1b28779fcf7
4b9da918-cba8-48c9-9982-5de0a4d4cea1	DSM	0803	da2b3c16-a9fa-481b-acd0-6e193c195098
487d9e8a-8f0f-42ce-abe7-24d1ec40bdb8	DSP1	0229	7ce1b338-c134-4300-9645-b3a2dc74b205
e2ed349f-4599-4667-9be6-9c714e00f07b	DST	6103 6104 6105 6114 6125	7330c4fc-4db1-4262-8ff6-4b8a2f802064
f076e9fe-cca7-4409-8e6b-78f3ef2047f8	DST2	0227 0232	1365e573-8a1e-43fb-9a18-a83ec8236f8d
d1f6fa20-901f-4332-a3cf-e16b540ee4e7	FDKE / FDSE / DSTE	6109	8fc33bd5-c09f-4ab3-bfc1-d83498f23bde
eeeb358b-ecda-4e93-aae3-6fafa82928c2	FDS bis BG 100	6212	da35c416-fc1a-42b3-9d2a-0e816c9491e2

315d9ce0-485b-4338-a233-b6e4fc4099c6	GDM	0804 6402	c3c91786-8456-4cc9-901f-575191e43481
8a93c2fa-3d54-421c-bc00-f74fec304e42	GNA	6107 6115	ed52aa57-a3f7-469d-baba-ded437bf734b
6e34b937-7aab-47bf-a54f-cec734626fd6	MELA 80-140kW	0230 0231	0cc9fb68-161f-48ce-a6ba-7f948697fb23
223bda39-73ec-4d99-97be-453db559df2b	Safetymodule, bmaXX 5000	0354	50857c06-f288-46ba-a96d-420487edd312
4f670454-4fab-48bb-899a-2f77014bbc01	DA LUFT/WASSER (BG160-280)	0117 0118 0122 6116 6117 6118 6122	e00d1ea0-531d-474c-920c-d15877115721
cec9b66c-3e9e-4f79-8996-b98a52e180e9	DSxP1-071-100 (IMPA)	0248	1d451209-ed70-4b07-a802-6d9192917dbe