

Our indoor service - your contact partner



Product range:	Contact person/Telephone/Email:		
Trafo stations - in accessible design - in compact design	Dieter Richter	49-207	d.richter@uesasa.de
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Low voltage distributions in Mounting plate design up to 2500 A - for trafo stations in accessible design - for trafo stations in compact design - for switchboards in buildings	Daniel Nowak	49-222	d.nowak@uesasa.de
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Low voltage distributions in Cabinet design up to 7300 A - You have the choice between various Cabinet systems of well-known producers, tailored to your needs	Uwe Hackel	49-205	u.hackel@uesasa.de
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Automated production lines uesasa-engineering Office Dresden	Jens Ziegenbalg	0351-21385-11	j.ziegenbalg@uesasa-engineering.de
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Outside distrib. cabinets w.o. mains power supply operator-measurement - cabinets for general purpose - distribution columns - cable distributor cabinets	Josef Schmid	49-429	j.schmid@uesasa.de
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Outside distr. cabinets with mains power supply operator-measurement - metre connection columns - measuring PV-systems and other regenerative Energien - measuring transformer - street lighting cabinets - market and campsite distributors - project related special cabinets	Chris Gollasch	49-155	c.gollasch@uesasa.de
	Danilo Höneke	49-154	d.hoeneke@uesasa.de
	Marko Atlas	49-152	m.atlas@uesasa.de
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Medium voltage switchboard equipment and devices Medium volt. switchb. equipm. up to 24 kV, 630 A Medium volt. switchb. devices up to 24 kV, 630 A	Gerhard Dickert	49-501	g.dickert@uesasa.de
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