



Zhengzhou Jingwei

Electric Power Technology Co., Ltd.



郑州经纬电力技术有限公司

BRIEF 企业简介

INTRODUCTION

郑州经纬电力技术有限公司坐落在郑州市中牟白沙镇工业园区。创建于2002年，郑州经纬电力技术有限公司坐落在郑州市中牟白沙镇工业园区。创建于2002年，法人代表刘凤林，属中外合资有限责任公司。企业占地面积18000平方米；注册资金705万元；职工人数400人。主要从事输变电线路金具及电气化铁路接触网金具及复合绝缘子。产品销往全国二十多个省市自治区，2002年通过了ISO9001:2000国际质量认证，2003年获得自营进出口权，2007年7月获荷兰KEMA国际产品资质认证。产品直接销往欧美20多个国家和地区。企业管理机制健全，技术力量雄厚，拥有各类专业技术人员65人，研究开发人员22人，具有高级职称的5人，初、中级职称的28人。公司设有两个实验室：一个理化实验室，主要承担各种进厂原材料及外协件的理化测试；一个质量检测型式实验室，对所出产品的常规产品及新产品按规定的要求进行型式试验和各种理性指标测试。实验室技术手段完备、技术设备先进，能够满足新产品及常规产品测试的需要。

本公司奉行立足国内、走向国际的指导思想，以博采众长，吸纳先进的技术和先进的管理作为立司之本。公司与西安电瓷研究所、武汉高压研究所、北京科技大学等国内国家级科研机构保持常年的合作伙伴关系，为公司的产品提供了充分的技术保障，为公司长期稳定发展打下了坚实的基础。全新的设备和优化的工艺，专业化的技术队伍是确保产品质量的根本条件。几年来我公司已建成了从精密铸造、轧制、锻造、热镀锌到机械加工的全套生产线，产品质量在同行业中名列前茅。2006年作为行业的主力军参与了电力金具及复合绝缘子国家级行业标准





Zhengzhou Jingwei Electric Power Technology company, which was founded in 2002 is located in Baisha Industrial park of Zhongmu in Zhengzhou city. And belongs to Sino-foreign joint venture limited liability company. General manager is Mr. Liu Fenglin.

The factory covers an area of 18000 M²; registered capital of 7.05 million yuan; the number of workers are nearly 400. The company mainly engage in production of power transmission lines and the electrification of the railway catenary and the composite insulators. Products are sold to over 20 provinces and cities of the autonomous region all over the country.

In 2002, we passed the ISO9001: 2000 international quality certification, and owned self-import export rights in 2003. And got the Netherlands KEMA international product certification in July 2007. Products sold directly to more than 20 countries and regions in Europe and the United States.

Our professionals are capable and experienced, able to provide effective solutions, working in close contact with the customer. The company has two laboratories: a physical chemistry laboratory, which afford the test of all kinds of material; and a lab for quality examination. It tests both of the common and new products accord to the appointed requests. Laboratory has advanced technology and equipment to meet the testing requirements.

Under the guideline of entering the international arena with the firm domestic market position, we adopt sophisticated technologies and advanced management mode from peers as the company's foundation. The company keeps a good relationship with Xi'an electroceramics research department, Wuhan high voltage research institute, University of Science and Technology Beijing, and provide an adequate technical support for the company's products, also laid a solid foundation for the long-term stable development of the company. The new equipment, optimization of the techniques and the specialized technical team is the fundamental conditions to which ensure the quality of products.

Over the past few years we have built a full production line including precision casting, rolling, forging, machining hot galvanized. And the quality is outstanding among other manufacturers. After joined the national industry standard-setting of electricity and composite insulators as the main force in 2006, the company became the main forces of the composite insulator industry.

JINGWEI 生产设备 EQUIPMENT

一流的生产设备，造就一流的精品，本公司的设备完善，生产出优质的产品，为广大新老客户服务。

World-class equipment produce word class products







EF001
11/40KN



EF002
16RA/40KN



EF003
16B/70KN/100KN/120KN



EF004
16RA/70KN/100KN/120KN



EF005
16B/70KN/100KN/120KN



EF006
size20/160KN/210KN



EF007
size24/240KN/300KN/500KN



EF008
70KN



EF009
70KN



EF010
70KN



EF011
70KN



EF012
70KN



EF013
120KN/160KN



EF014
160KN/210KN



EF015
70KN/100KN



EF016
120KN



EF017



EF018
AL CIAMP



EF019



EF020



EF021



EF022



EF023



EF024



EF025



EF026



EF027



EF028



EF029



EF030



EF031



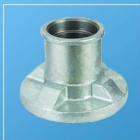
EF032



EF033



EF034



EF035



EF036



EF037



EF038



EF039



EF040



EF041



EF042



EF043



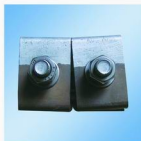
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EF045



EF046



EF047



EF048



EF049



EF050



EF051



EF052



EF053



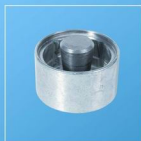
EF054



EF055



EF056



EF057



EF058



EF059



EF060



220KV



132KV



110KV

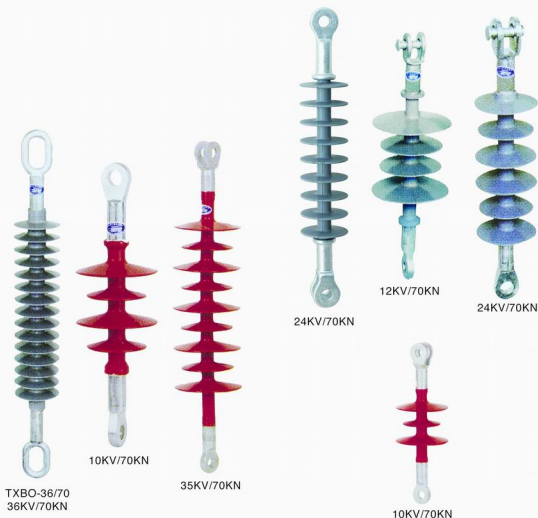


35KV

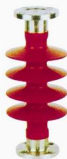


35KV

Type	Rated Voltage (KV)	Rated Mechanism Stretch Withstand (KN)	Struction Height (mm)	Min Arc Distance (mm)	Creepage Distance (mm)	Lightning Impulse Withstand Bil(KV)	Power Frequence Withstand (KV)
FXBW4-10/70	10	70	350	180	400	95	45
FXBW4-12/70	12	70	350	180	400	95	45
FXBW4-24/70	24	70	550	370	850	185	95
FXBW4-24/100	24	100	570	370	850	185	95
FXBW4-35/70	35	70	650	450	1000	230	105
FXBW4-35/100	35	100	670	450	1000	230	105
FXBW4-66/70	66	70	920	700	1900	410	185
FXBW4-66/100	66	100	940	700	1900	410	185
FXBW4-110/70	110	70	1200	1000	3150	550	230
FXBW4-110/100	110	100	1240	1000	31500	550	230
FXBW4-220/100	220	100	2240	1900	6300	1000	395



Type	Rated Voltage (KV)	Rated Mechanical Bending Load (KV)	Height (mm)	Insulating Distance Li (mm)	Min Nominal Creepage Distance (mm)	Diameter of shed D (mm)	1 Min Power Frequency Wet Withstand Voltage (KV)	Full wave Lightning Impulse Withstand Voltage (Peak value) KV
FXBUW-12/70	12	70	390	180	480	98/88	42	105
FXBW-15/70	15	70	445	225	620	98/88	42	105
FXB-24/70	24	70	450	235	635	148/118	92	150
FXBOW-28/70	12	70	560	380	1250	88	95	230
FXBU-33/70	33	70	560	380	1130	92/62	95	230
FXBUW-36/70	36	70	580	380	1250	88	95	230
FXBO-36/70	36	70	650	450	1320	148/118	95	230

FZS₃-12/5FZS₃-17.5/4FZS₃-21/6FZS₃-40.5/6FZSW₃-40.5/6FZSW₃-72.5/10FZS₃-72.5/6FZS₃-126/10

Type	Height (mm)	Min Creepage Distance (mm)	Minnominal Creepage Distance (mm)	Rated mechanical Damage load		Power frequency Withstand voltage		Full wave Lightning impulse Withstand voltage (Peak value)(kV)	Highest voltage of equipment (kV)
				Bent(kN)	Distortion(kN)	Min Wet(kV)	Min Dry(kV)		
FZS ₃ -12/2.5	215	129	300	5	0.6	30	42	75	12
FZS ₃ -40.5/6	445	345	1015	6	1.5	80	100	185	40.5
FZS ₃ -72.5/6	770	635	1830	6	2.0	140	165	325	72.5
FZS ₃ -126/10	1220	1060	3180	10	4.0	185	265	450	126

Composite insulator of pin Composite insulator of cross-arm



FPQ-10/4

FPQ₂-10/3T20FPQ₁-10/3T20

FPW-10/16-18C

Type	Rated bent withstand load(kN)	Height (mm)	Max. diameter of insulated parts (mm)	Min creepage distance (mm)	Min nominal creepage distance (mm)	Downward bolt thread distance (mm)	Rated Voltage (KV)	Highest voltage of equipment (KV)	1Min Power Frequency Wet Withstand Voltage(KV)	Full wave Lightning Impulse Withstand voltage (Peak value)KV
FPW-10/2T16	2	161	146	105	210	16	10	12	28	75
FPQ ₁ W-10/4T20	4	195	146	127	300	20	10	12	40	90
FPQ ₁ W-10/3T20	3	200	146	184	460	20	10	12	50	110
FPS-10/65	5	250	90	180	380	20	10	12	42	105

FS₃-10/2.5FS₃-35/5FS₃-35/5FS₃-110/10

Type	Central distance between wire channel and installation axis (mm)	Min creepage distance (mm)	Min nominal creepage distance (mm)	Installation diameter (mm)	Rated bent withstand load (kN)	1Min Power Frequency Wet Withstand Voltage (KV)	Full wave Lightning Impulse Withstand voltage (Peak value)KV
FS ₃ -10/2.5	390	274	362	18	2.5	45	165
FS ₃ -10/5	400	280	410	18	5.0	50	185
FS ₃ -30/5	620	490	1062	22	5.0	100	265
FS ₃ -66/6	890	735	1815	23	6.0	185	410
FS ₃ -110/10	1240	1070	3180	24	10	230	550



HRW



HRW

Type	Rated voltage (kV)	Rated Current (A)	Breaking Current (kA)	Impulse voltage (kV)	Power frequency Withstand Voltage	Creepage Distance (mm)
HRW11-10/100	12	100	6.3	70	42	330
HRW11-10/200	12	200	12.5	70	42	330



HY5WZ-17/45

HY5WZ-17/50
(indoor)HY5WZ-17/50
(outdoor)

Type	Structure height	Min. arc Distance	Creepage Distance	Connection dimension	Rated voltage	Continuous running voltage	U _m AC (μA)	Power frequency Withstand Voltage
HY5WZ-17/45	189	109	400	M10	17	13.6	24	45
HY5WZ-17/50 indoor	186	106	300	M10	17	13.6	25	50
HY5WZ-17/45 outdoor	210	190	315	M10	17	13.6	25	50



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