

CAPTIVE / DEJOND	PEM	PSM	Pagina Page
MOEREN / ECROUS  C, CS CA CFSP CFL CFH, CFHN, CFHNL CFE/-X, CFEO/-X CPL-CPLC CFAS, CFAC CFFS, CFFC CFB, CFBS CKF2, CKFS2 CKT	S, SS, CLS, CLSS CLA SP F H, HN, HNL FE/-X, FEO/-X PL, PLC AS, AC LAS, LAC B, BS KF2, KFS2 KPS6	PS, PSS, PSI, PSIS  PF	4 6 7 8 10 11 12 13 14 15 16 17
BOUTEN / GOUJONS  CH, CHS, CHA CHTS HCW CHE, CHES HCH, HCHS, HCHB TCH, TCHS CKFH	FH, FHS, FHA FH4 HFE FHL, FHLS HFH, HFHS, HFHB TFH, TFHS KFH	PFH, PFHS, PFHA  HPFH, HPFHS, HPFHB	18 20 21 22 24 26 27
STIFTEN / GOUJONS LISSES  CH, CHN, CHS, CHA CGS CPN, CPR	FH, FHN, FHS, FHA TPS PSL2, PTL2		28 29 30
AFSTANDSBUSSEN / ENTRETOISES  CFSO/-S/-A CFBSO/-S/-A CF4O, CF4OS CF4-SO CF4-BSO CFOSOG, CFOSOG CFT, CFTS, CFTA CKFE, CKFSE CKFB3	SO/-S/-A BSO/-S/-A  SO4 BSO4 SOSG, SOAG TSO, TSOS, TSOA KFE, KFSE KFB3	PTSO-S/-8 PBSO-S/-8	31 33 35 37 38 39 40
AFSTANDSPENNEN / COLONNETTES  CFSSS, CFSSC, CFSSA CFSKC CFKSSB	SSS, SSC, SSA SKC KSSB		41 43 45
PANEELBEVESTIGERS / FIXATIONS DE PANNEAUX  CPFC2 LP CPFK	PFC2 PF PFC		46 47 49