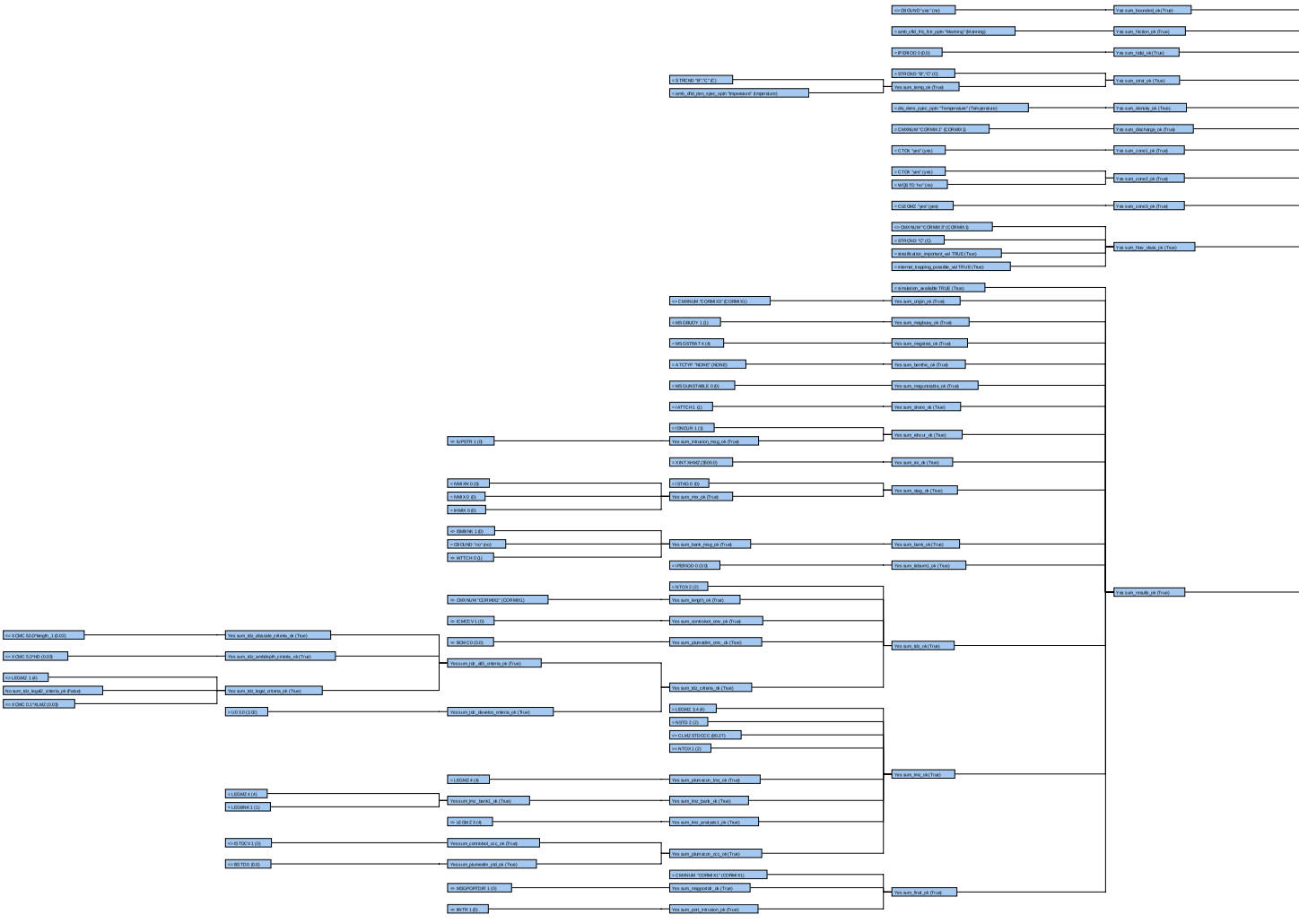
=> XCMC 50 ("Weight_1 (0.03)
=> XCMC 5 ("HD (0.03)
=> LEGMZ 1 (6)
fro sum_kfz_legal_criteria_ok (False)
=> XCMC 0 ("XMLM2 (0.03)
Yes sum_kfz_classic_criteria_ok (True)
Yes sum_kfz_ambiteph_criteria_ok (True)
Yes sum_kfz_legal_criteria_ok (True)
=> UO 3.0 (138)
=> SUPSTR 1 (1)
=> MMIN 0 (1)
=> MMX 0 (6)
=> BMIX 0 (6)
=> SMBN 1 (6)
=> GROUND "no" (no)
=> MTTCH 0 (1)
=> CMXNUM "CORMIX0" (CORMIX1)
=> KCMCCV 1 (0)
=> BCMCO (0.0)
Yes sum_kfz_multi_criteria_ok (True)
Yes sum_kfz_dir_criteria_ok (True)
=> LEGMZ 4 (4)
=> LEGBNK 1 (1)
=> LEGMZ 3 (4)
=> ESTDCV 1 (0)
=> BSTDO (0.0)
Yes sum_kfz_connect_occ_ok (True)
Yes sum_plumedm_jobl_ok (True)
=> STRCND "B","C" (C)
= amb_dfd_dim_spec_cpm "Impedance" (Impedance)
=> CMXNUM "CORMIX1" (CORMIX1)
=> MEGRUOY 1 (1)
=> MEGSTRAT 4 (4)
=> ATCTYP "NONE" (NONE)
=> MEGUNSTABLE 0 (6)
=> ATTCH 1 (1)
=> LINQUR 1 (1)
=> INTWIND (3600.0)
=> ISTAG 0 (6)
=> PERIOD 0.0 (0)
=> INTOX 2 (2)
=> CLMEST0.0CC (60.27)
=> INTOX 1 (2)
=> GROUND "yes" (yes)
=> STRCND "B","C" (C)
= amb_dfd_fric_fctr_cpm "Warning" (Warning)
=> IPTBROD 0.0 (0)
=> STRCND "B","C" (C)
Yes sum_temp_ok (True)
= dis_dens_spec_cpm "Temperature" (Temperature)
=> CMXNUM "CORMIX1" (CORMIX1)
= CTOX "yes" (yes)
= CTOX "yes" (yes)
= WQLTD "no" (no)
= CLEOMZ "yes" (yes)
=> CMXNUM "CORMIX2" (CORMIX2)
= stratification_important_val TRUE (True)
= internal_trapping_possible_val TRUE (True)
= simulation_available TRUE (True)
Yes sum_bounded_ok (True)
Yes sum_friction_ok (True)
Yes sum_total_ok (True)
Yes sum_strat_ok (True)
Yes sum_density_ok (True)
Yes sum_discharge_ok (True)
Yes sum_zone1_ok (True)
Yes sum_zone2_ok (True)
Yes sum_zone3_ok (True)
Yes sum_flow_class_ok (True)
Yes sum_origin_ok (True)
Yes sum_mighuoy_ok (True)
Yes sum_magstat_ok (True)
Yes sum_farfield_ok (True)
Yes sum_measurestable_ok (True)
Yes sum_shore_ok (True)
Yes sum_shcur_ok (True)
Yes sum_xs_ok (True)
Yes sum_stag_ok (True)
Yes sum_intrusion_msg_ok (True)
Yes sum_min_ok (True)
Yes sum_bank_msg_ok (True)
Yes sum_farfs_ok (True)
Yes sum_fdfsurd_ok (True)
Yes sum_length_ok (True)
Yes sum_controlled_occ_ok (True)
Yes sum_plumedim_occ_ok (True)
Yes sum_kfz_ok (True)
Yes sum_kfz_criteria_ok (True)
Yes sum_plumedim_kfz_ok (True)
Yes sum_kfz_bank_ok (True)
Yes sum_kfz_analysis1_ok (True)
Yes sum_plumedim_occ_ok (True)
Yes sum_inv_ok (True)
Yes sum_magpoint_ok (True)
Yes sum_port_intrusion_ok (True)
Yes sum_final_ok (True)
Yes sum_results_ok (True)