The equivalence between the L3 netcdf product and the Zcollection contents

Name in Netcdf	Zcollection equivalent
sigma0	sig0_karin_2
ssha	where(duacs_editing_flag == 0, duacs_ssha_karin_2_calibrated, nan)
ssha_unedited	duacs_ssha_karin_2_calibrated
ssha_noiseless	where(duacs_editing_flag == 0, duacs_ssha_karin_2_filtered, nan)
quality_flag	duacs_editing_flag
calibration	duacs_phase_screen + duacs_xcal + duacs_phase_screen_static + duacs_phase_screen_orbit
ocean_tide	cvl_ocean_tide_fes_2022
dac	dac
mdt	cvl_mean_dynamic_topography_cnes_cls_22
mss	cvl_mean_sea_surface_cnes_22_hybrid
ugos	duacs_speed_zonal_abs
vgos	duacs_speed_meridional_abs
ugosa	duacs_speed_zonal
vgosa	duacs_speed_meridional