1st leg	2nd leg	1st passes	both pass	Efficiency (%)
CMUP	CMUP	1450	1276	-
CMX	CMUP	1736	1638	$93.91^{+0.41}_{-0.35}$
CMUP	CMX	1824	1638	-
CMX	CMX	579	461	$89.42^{+0.64}_{-0.58}$
CMUP	ARCH	1467	1389	-
CMUP	MK	357	249	-
ARCH	ARCH	412	366	-
ARCH	MK	124	73	-
MK	ARCH	76	73	$94.56^{+0.55}_{-0.50}$
MK	MK	40	22	$77.09^{+1.99}_{-1.97}$

TABLE I: Dataset bhmummP18-1: Muon L1 trigger efficiencies

Category	Events Passing	Efficiency (%)
Pass L1	1638	-
CMUP	1353	$98.39^{+0.36}_{-0.42}$
CMX	1244	$90.47^{+0.79}_{-0.87}$
CMUP-CMX	1224	-
CMUP-A	1145	-
CMUP-MK	208	-
CMUP-CMX-A	1033	$90.22^{+0.85}_{-0.91}$
CMUP-CMX-MK	191	$91.83^{+1.83}_{-2.28}$

TABLE II: Dataset bhmummP18-1: Muon L2 trigger efficiencies

Category	Events Passing	Efficiency (%)
Pass L1	1638	-
CMUP-CMUP$_S$	1288	-
CMX-CMX$_S$	1196	-
CMUP-CMX-CMUP$_S$	1178	$94.69^{+0.67}_{-0.70}$
CMUP-CMX-CMX$_S$	1178	$87.07^{+0.87}_{-0.98}$
CMUP-CMX-CMX$_S$-A	993	$86.72^{+1.02}_{-1.13}$
CMUP-CMX-CMX$_S$-MK	185	$88.94^{+2.27}_{-2.71}$

TABLE III: Dataset bhmummP18-1: Muon L2 SLAM trigger efficiencies

Category	Events Passing	Efficiency (%)
Pass L2	1224	-
CMUP	1220	$99.67^{+0.17}_{-0.25}$
CMX	1223	$99.92^{+0.06}_{-0.19}$
CMUP-CMX	1219	-
CMUPA	1030	-
CMUPMK	190	-
CMUPARCH	1029	$99.90^{+0.08}_{-0.23}$
CMUP-MK	190	$100.00^{+0.00}_{-0.96}$

TABLE IV: Dataset bhmummP18-1: Muon L3 trigger efficiencies

Category	Efficiency (%)
CMUP	$92.10^{+0.55}_{-0.57}$
CMX	$80.82^{+0.92}_{-0.95}$
CMX A	$85.22^{+0.94}_{-0.99}$
CMX MK	$70.79^{+2.30}_{-2.61}$
CMUP SLAM	$88.64^{+0.75}_{-0.76}$
CMX SLAM	$77.79^{+0.96}_{-1.02}$
CMX SLAM A	$81.92^{+1.08}_{-1.17}$
CMX SLAM MK	$68.57^{+2.49}_{-2.80}$

TABLE V: Dataset bhmummP18-1: Muon combined trigger efficiencies