1st leg	2nd leg	1st passes	both pass	Efficiency (%)
CMUP	CMUP	722	624	-
CMX	CMUP	846	789	$92.95^{+0.60}_{-0.57}$
CMUP	CMX	931	789	-
CMX	CMX	345	276	$86.56^{+0.95}_{-0.92}$
CMUP	ARCH	742	669	-
CMUP	MK	189	120	-
ARCH	ARCH	259	220	-
ARCH	MK	65	43	-
MK	ARCH	47	43	$90.81^{+0.91}_{-0.81}$
MK	MK	17	13	$74.17^{+2.86}_{-2.57}$

TABLE I: Dataset bhmummP26-1: Muon L1 trigger efficiencies

Category	Events Passing	Efficiency (%)
Pass L1	789	-
CMUP	690	$97.71^{+0.58}_{-0.79}$
CMX	656	$92.90^{+1.00}_{-1.15}$
CMUP-CMX	641	-
CMUP-A	577	-
CMUP-MK	113	-
CMUP-CMX-A	535	$92.72^{+1.13}_{-1.22}$
CMUP-CMX-MK	106	$93.81^{+2.09}_{-2.98}$

TABLE II: Dataset bhmummP26-1: Muon L2 trigger efficiencies

Category	Events Passing	Efficiency (%)
Pass L1	789	-
CMUP-CMUP$_S$	648	-
CMX-CMX$_S$	619	-
CMUP-CMX-CMUP$_S$	601	$91.62^{+1.06}_{-1.28}$
CMUP-CMX-CMX$_S$	607	$87.97^{+1.19}_{-1.35}$
CMUP-CMX-CMX$_S$-A	506	$87.69^{+1.47}_{-1.46}$
CMUP-CMX-CMX$_S$-MK	101	$89.38^{+3.00}_{-3.64}$

TABLE III: Dataset bhmummP26-1: Muon L2 SLAM trigger efficiencies

Category	Events Passing	Efficiency (%)
Pass L2	641	-
CMUP	640	$99.84^{+0.12}_{-0.37}$
CMX	640	$99.84^{+0.12}_{-0.37}$
CMUP-CMX	639	-
CMUPA	535	-
CMUPMK	105	-
CMUPARCH	534	$99.81^{+0.15}_{-0.44}$
CMUP-MK	105	$100.00^{+0.00}_{-1.74}$

TABLE IV: Dataset bhmummP26-1: Muon L3 trigger efficiencies

Category	Efficiency (%)
CMUP	$90.68^{+0.80}_{-0.98}$
CMX	$80.29^{+1.24}_{-1.35}$
CMX A	$84.04^{+1.33}_{-1.38}$
CMX MK	$69.57^{+3.10}_{-3.49}$
CMUP SLAM	$85.02^{+1.13}_{-1.34}$
CMX SLAM	$76.03^{+1.33}_{-1.45}$
CMX SLAM A	$79.49^{+1.55}_{-1.54}$
CMX SLAM MK	$66.29^{+3.39}_{-3.72}$

TABLE V: Dataset bhmummP26-1: Muon combined trigger efficiencies