

Selection / Analysis	$Z \rightarrow e^+e^- / Z \rightarrow \mu^+\mu^-$	γ
Leptons/Photons	≥ 2 same flavour leptons (e or μ) opposite electric charge $p_T(\ell_1, \ell_2) > 30, 20$ GeV $ \eta(\ell) < 2.4$ $ m(\ell_1\ell_2) - m_Z < 10$ GeV	$=1\gamma$ within $ \eta(\gamma) < 1.4442$
Boson p_T	$p_T(\mathbf{Z}) > 40$ GeV	$p_T(\gamma) > 95$ GeV
Protons	$0.02 < \zeta_+^{gen} < 0.16 \quad \wedge \quad 0.03 < \zeta_-^{gen} < 0.18$	