Quantity	Requirement
$N_{\ell,\text{tight}}$	≥ 2
Leading lepton p_{T}	2016: $> 26\,\text{GeV}$ (muon), $> 29\,\text{GeV}$ (electron)
	2017: $> 29\,\text{GeV}$ (muon), > 34 GeV (electron)
	2018: $> 26\,\text{GeV}$ (muon), > 32 GeV (electron)
	2022: $> 29\,\text{GeV}$ (muon), > 32 GeV (electron)
Subleading lepton p_{T}	$> 20\,\text{GeV}$
Dilepton invariant mass	$12 < m_{\ell\ell} < 80\,\text{GeV}$
Dilepton $p_{\text{T}}^{\ell\ell}$	$> 15\,\text{GeV}$
Dilepton $\lvert\Delta\phi(\vec{p}_T^{\,\ell\ell}, \vec{p}_{\text{T}}^{\text{miss}})\rvert$	$> 1\,\text{rad}$
Dilepton $\cos(\Delta\phi_{\ell\ell})$	> -0.75
Number of jets with $p_{\text{T}} > 30$ GeV, $\lvert\eta\rvert < 2.4$	≤ 1