

Parameter	Best-fit	Uncertainty		Best-fit	Uncertainty		Best-fit	Uncertainty	
	value	Stat	Syst	value	Stat	Syst	value	Stat	Syst
	ATLAS+CMS			ATLAS			CMS		
$\kappa_{gZ} = \kappa_g \cdot \kappa_Z / \kappa_H$	1.10 <sup>+0.11</sup> <sub>-0.11</sub> (+0.11) (-0.11)	+0.09 -0.09 (+0.09) (-0.09)	+0.07 -0.06 (+0.06) (-0.05)	1.20 <sup>+0.16</sup> <sub>-0.15</sub> (+0.16) (-0.15)	+0.14 -0.14 (+0.14) (-0.13)	+0.08 -0.06 (+0.07) (-0.06)	0.99 <sup>+0.14</sup> <sub>-0.13</sub> (+0.15) (-0.14)	+0.12 -0.12 (+0.13) (-0.12)	+0.07 -0.06 (+0.07) (-0.06)
$\lambda_{Zg} = \kappa_Z / \kappa_g$	1.26 <sup>+0.23</sup> <sub>-0.19</sub> (+0.20) (-0.17)	+0.18 -0.16 (+0.15) (-0.14)	+0.15 -0.12 (+0.12) (-0.10)	1.06 <sup>+0.26</sup> <sub>-0.21</sub> (+0.28) (-0.23)	+0.21 -0.18 (+0.23) (-0.20)	+0.14 -0.11 (+0.16) (-0.11)	1.47 <sup>+0.44</sup> <sub>-0.34</sub> (+0.27) (-0.23)	+0.34 -0.28 (+0.22) (-0.19)	+0.29 -0.19 (+0.17) (-0.12)
$\lambda_{tg} = \kappa_t / \kappa_g$	1.76 <sup>+0.32</sup> <sub>-0.29</sub> (+0.29) (-0.39)	+0.21 -0.20 (+0.20) (-0.21)	+0.23 -0.20 (+0.21) (-0.24)	1.39 <sup>+0.34</sup> <sub>-0.33</sub> (+0.38) (-0.54)	+0.25 -0.24 (+0.28) (-0.28)	+0.23 -0.22 (+0.26) (-0.33)	-2.25 <sup>+0.51</sup> <sub>-0.55</sub> (+0.42) (-0.64)	+0.39 -0.36 (+0.31) (-0.33)	+0.39 -0.30 (+0.29) (-0.46)
$\lambda_{WZ} = \kappa_W / \kappa_Z$	0.89 <sup>+0.10</sup> <sub>-0.09</sub> (+0.12) (-0.10)	+0.09 -0.08 (+0.11) (-0.09)	+0.04 -0.04 (+0.05) (-0.04)	0.92 <sup>+0.14</sup> <sub>-0.12</sub> (+0.18) (-0.15)	+0.13 -0.11 (+0.16) (-0.13)	+0.05 -0.04 (+0.07) (-0.06)	-0.85 <sup>+0.13</sup> <sub>-0.15</sub> (+0.17) (-0.14)	+0.13 -0.11 (+0.15) (-0.13)	+0.07 -0.06 (+0.07) (-0.07)
$\lambda_{\gamma Z} = \kappa_\gamma / \kappa_Z$	0.89 <sup>+0.11</sup> <sub>-0.10</sub> (+0.13) (-0.12)	+0.11 -0.09 (+0.13) (-0.11)	+0.04 -0.03 (+0.04) (-0.03)	0.88 <sup>+0.16</sup> <sub>-0.14</sub> (+0.20) (-0.17)	+0.15 -0.13 (+0.19) (-0.17)	+0.04 -0.03 (+0.06) (-0.04)	0.91 <sup>+0.17</sup> <sub>-0.14</sub> (+0.18) (-0.16)	+0.16 -0.13 (+0.17) (-0.15)	+0.05 -0.04 (+0.05) (-0.04)
$\lambda_{\tau Z} = \kappa_\tau / \kappa_Z$	0.85 <sup>+0.14</sup> <sub>-0.12</sub> (+0.17) (-0.15)	+0.12 -0.10 (+0.14) (-0.13)	+0.07 -0.06 (+0.09) (-0.08)	0.97 <sup>+0.22</sup> <sub>-0.18</sub> (+0.27) (-0.23)	+0.18 -0.15 (+0.23) (-0.19)	+0.11 -0.09 (+0.14) (-0.12)	0.78 <sup>+0.20</sup> <sub>-0.17</sub> (+0.23) (-0.20)	+0.16 -0.15 (+0.19) (-0.17)	+0.10 -0.08 (+0.12) (-0.11)
$\lambda_{bZ} = \kappa_b / \kappa_Z$	0.56 <sup>+0.18</sup> <sub>-0.18</sub> (+0.25) (-0.22)	+0.12 -0.11 (+0.21) (-0.18)	+0.10 -0.11 (+0.14) (-0.11)	0.61 <sup>+0.24</sup> <sub>-0.24</sub> (+0.36) (-0.29)	+0.20 -0.18 (+0.31) (-0.24)	+0.14 -0.15 (+0.18) (-0.14)	0.47 <sup>+0.26</sup> <sub>-0.17</sub> (+0.38) (-0.37)	+0.17 -0.15 (+0.32) (-0.25)	+0.15 -0.16 (+0.20) (-0.17)