

| $v_{\text{max}}$ | eeFoam $\text{IFIo}_{\text{off}}$ | KKMCee EEX2         | CEEX2 $\text{IFIo}_{\text{off}}$ | CEEX2 $\text{IFI}_{\text{on}}$ | eeFoam $\text{IFI}_{\text{on}}$ |
|------------------|-----------------------------------|---------------------|----------------------------------|--------------------------------|---------------------------------|
|                  | $\sigma(v_{\text{max}})$ [pb]     |                     |                                  |                                |                                 |
| 0.02             | $1.8916 \pm 0.0002$               | $1.8920 \pm 0.0002$ | $1.8922 \pm 0.0002$              | $1.9894 \pm 0.0002$            | $1.9907 \pm 0.0002$             |
| 0.10             | $2.5193 \pm 0.0002$               | $2.5199 \pm 0.0002$ | $2.5200 \pm 0.0002$              | $2.6015 \pm 0.0002$            | $2.6029 \pm 0.0003$             |
| 0.30             | $3.0611 \pm 0.0002$               | $3.0614 \pm 0.0002$ | $3.0618 \pm 0.0002$              | $3.1236 \pm 0.0002$            | $3.1224 \pm 0.0003$             |
| 0.50             | $3.3743 \pm 0.0002$               | $3.3736 \pm 0.0002$ | $3.3752 \pm 0.0002$              | $3.4251 \pm 0.0002$            | $3.4194 \pm 0.0003$             |
| 0.70             | $3.7218 \pm 0.0002$               | $3.7183 \pm 0.0002$ | $3.7233 \pm 0.0002$              | $3.7642 \pm 0.0002$            | $3.7500 \pm 0.0003$             |
| 0.90             | $7.1387 \pm 0.0003$               | $7.0997 \pm 0.0002$ | $7.1554 \pm 0.0002$              | $7.1850 \pm 0.0002$            | $7.1495 \pm 0.0004$             |
| 0.99             | $7.6132 \pm 0.0003$               | $7.5603 \pm 0.0002$ | $7.6304 \pm 0.0002$              | $7.6597 \pm 0.0003$            | $7.6233 \pm 0.0004$             |
|                  | $A_{\text{FB}}(v_{\text{max}})$   |                     |                                  |                                |                                 |
| 0.02             | $0.5657 \pm 0.0001$               | $0.5657 \pm 0.0001$ | $0.5657 \pm 0.0001$              | $0.6061 \pm 0.0001$            | $0.6029 \pm 0.0001$             |
| 0.10             | $0.5665 \pm 0.0001$               | $0.5665 \pm 0.0001$ | $0.5665 \pm 0.0001$              | $0.5931 \pm 0.0001$            | $0.5893 \pm 0.0001$             |
| 0.30             | $0.5694 \pm 0.0001$               | $0.5693 \pm 0.0001$ | $0.5692 \pm 0.0001$              | $0.5863 \pm 0.0001$            | $0.5819 \pm 0.0001$             |
| 0.50             | $0.5745 \pm 0.0001$               | $0.5743 \pm 0.0001$ | $0.5742 \pm 0.0001$              | $0.5870 \pm 0.0001$            | $0.5821 \pm 0.0001$             |
| 0.70             | $0.5864 \pm 0.0001$               | $0.5856 \pm 0.0001$ | $0.5856 \pm 0.0001$              | $0.5953 \pm 0.0001$            | $0.5906 \pm 0.0001$             |
| 0.90             | $0.3106 \pm 0.0000$               | $0.3117 \pm 0.0000$ | $0.3098 \pm 0.0000$              | $0.3174 \pm 0.0000$            | $0.3129 \pm 0.0001$             |
| 0.99             | $0.2851 \pm 0.0000$               | $0.2869 \pm 0.0000$ | $0.2846 \pm 0.0000$              | $0.2917 \pm 0.0000$            | $0.2867 \pm 0.0000$             |