Test Matrix for studying loading rate effect on mode I delamination growth in laminated Carbon/epoxy DCB Samples

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| Specimen ID | Material | Loading Rate | Repeat Number |
| S\_1\_QS\_1 | Carbon/epoxy | quasi-static | 1 |
| S\_2\_QS\_2 | Carbon/epoxy | quasi-static | 2 |
| S\_3\_QS\_3 | Carbon/epoxy | quasi-static | 3 |
| S\_4\_QS\_4 | Carbon/epoxy | quasi-static | 4 |
| S\_5\_10\_1 | Carbon/epoxy | 10 mm/sec | 1 |
| S\_6\_10\_2 | Carbon/epoxy | 10 mm/sec | 2 |
| S\_7\_10\_3 | Carbon/epoxy | 10 mm/sec | 3 |
| S\_8\_100\_1 | Carbon/epoxy | 100 mm/sec | 1 |
| S\_9\_100\_2 | Carbon/epoxy | 100 mm/sec | 2 |
| S\_10\_100\_3 | Carbon/epoxy | 100 mm/sec | 3 |
| S\_11\_200\_1 | Carbon/epoxy | 200 mm/sec | 1 |
| S\_12\_200\_2 | Carbon/epoxy | 200 mm/sec | 2 |
| S\_13\_200\_3 | Carbon/epoxy | 200 mm/sec | 3 |
| S\_14\_400\_1 | Carbon/epoxy | 400 mm/sec | 1 |
| S\_15\_400\_2 | Carbon/epoxy | 400 mm/sec | 2 |
| S\_16\_400\_3 | Carbon/epoxy | 400 mm/sec | 3 |