

| JANVIER 2018 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|--------------|---|----------------------|---|---|---|---|--------------------------------|---|----|----|----|----|----|------------------------------|----|----|----|----|----|----|--------------------|----|----|----|----|----|----|------------------------|----|----|
| 1 | | | | | | | 2 | | | | | | | 3 | | | | | | | 4 | | | | | | | 5 | | |
| L | M | M | J | V | S | D | L | M | M | J | V | S | D | L | M | M | J | V | S | D | L | M | M | J | V | S | D | L | M | M |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 |
| | | Camari Théorie (305) | | | | | Méthodes complémentaires (005) | | | | | | | Sciences des matériaux (701) | | | | | | | MT3 (403) | | | | | | | MT2 (402) | | |
| | | | | | | | UTB (100B) | | | | | | | PT2 (502) | | | | | | | MTR (402R) | | | | | | | PT3 (503) | | |
| | | | | | | | PTR (502R) | | | | | | | UTR (102R) UTR UTR | | | | | | | MT TP (404P) | | | | | | | RT2C (302C) | | |
| | | | | | | | PT TP (504P) | | | | | | | RTB (300B) | | | | | | | UT2 C (102C) | | | | | | | LT2 suite | | |
| | | | | | | | UT TOFD 2 (113) | | | | | | | FICHIERS TOFD (116) | | | | | | | Camari Rec X (309) | | | | | | | Camari Rec Gamma (312) | | |
| | | | | | | | Camari prat. X (306) | | | | | | | Camari prat. Gamma (307) | | | | | | | LT2 (802) | | | | | | | | | |
| | | | | | | | VT2 (007) | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | LT R (802R) | | | | | | | | | | | | | | | | | | | | | | | |

| FEVRIER 2018 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| 5 | | | | 6 | | | | | | | 7 | | | | | | | 8 | | | | | | | 9 | | |
| J | V | S | D | L | M | M | J | V | S | D | L | M | M | J | V | S | D | L | M | M | J | V | S | D | L | M | M |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 |
| MT2 | | | | UT3 (103) | | | | | | | RT TP (307P) | | | | | | | RED PROC UT MT | | | | | | | UT Caractérisation | | |
| REDPROC PT | | | | UT Soudures (106) | | | | | | | MT1 (401) | | | | | | | UT TP P1 (110P1) | | | | | | | PTR (502R) | | |
| RT2C | | | | Généralités sur les CND (003) | | | | | | | ET2 B (602B) | | | | | | | UT TP P2 (110 P2) | | | | | | | PT TP (504P) | | |
| -802 | | | | RT R (302R) | | | | | | | LT2 TP (802P) | | | | | | | UTB (100B) | | | | | | | RT2 I (302I) | | |
| | | | | LT1 (801) | | | | | | | | | | | | | | PT2 (502) | | | | | | | ET2 C (602C) | | |
| | | | | | | | | | | | | | | | | | | VT2 (007) | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | LT1 TP (801P) | | | | | | | | | |

| MARS 2018 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| 9 | | | | 10 | | | | | | | 11 | | | | | | | 12 | | | | | | | 13 | | | | | |
| J | V | S | D | L | M | M | J | V | S | D | L | M | M | J | V | S | D | L | M | M | J | V | S | D | L | M | M | J | V | S |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 |
| (104-109) | | | | UT Phased array (115) | | | | | | | PT1 (501) | | | | | | | ACFM (405) | | | | | | | UTB (100B) | | | | | |
| | | | | MT2 (402) | | | | | | | UTR (102R) UTR UTR | | | | | | | UT Soudures (106) | | | | | | | UT TOFD 2 (113) | | | | | |
| | | | | RT3 (303) | | | | | | | Camari prat. Gamma (307) | | | | | | | VT3 (008) | | | | | | | ET R (602R) | | | | | |
| RT2 I | | | | UT2C (102C) | | | | | | | ETTP (602 TP) | | | | | | | LT R (802R) | | | | | | | LT2 suite (802) | | | | | |
| ET2C | | | | Camari Théorie (305) | | | | | | | Camari prat. X (306) | | | | | | | LT2 (802) | | | | | | | | | | | | |
| | | | | VT2 (007) | | | | | | | | | | | | | | | | | | | | | | | | | | |

| AVRIL 2018 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| 14 | | | | | | | | 15 | | | | | | | 16 | | | | | | | 17 | | | | | | | |
| D | L | M | M | J | V | S | D | L | M | M | J | V | S | D | L | M | M | J | V | S | D | L | M | M | J | V | S | D | L |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 |
| | | REDPROC RT VT | | | | | | Méthodes complémentaires (005) | | | | | | | PTR (502R) | | | | | | | | TOFD 3 (114) | | | | | | |
| | | FICHIERS TOFD (116) | | | | | | UT TP P1 (110P1) | | | | | | | PT TP (504P) | | | | | | | | MTR (402R) | | | | | | |
| | | | | | | | | UT TP P2 (110 P2) | | | | | | | UT2 C (102C) | | | | | | | | MT TP (404P) | | | | | | |
| | | | | | | | | PT2 (502) | | | | | | | RTB (300B) | | | | | | | | RT R (302R) | | | | | | |
| | | | | | | | | Camari rec. X (309) | Camari rec. Gamma (312) | | | | | | VT2 (007) | | | | | | | | Sciences des matériaux (701) | | | | | | |
| | | | | | | | | LT2 TP (802P) | | | | | | | | | | | | | | | | | | | | | |

| MAI 2018 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| 18 | | | | | | 19 | | | | | | 20 | | | | | | 21 | | | | | | 22 | | | | | | | | | |
| M | M | J | V | S | D | L | M | M | J | V | S | D | L | M | M | J | V | S | D | L | M | M | J | V | S | D | L | M | M | J | | | |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | | | |
| | | | | | | | | | | | | | UTB (100B) | | | | | | | | | | | | | | UT MEP (112) | | | | | | |
| | | | | | | | | | | | | | RT2C (302C) | | | | | | | | | | | | | | RT NUM (311) | | | | | | |
| | | | | | | | | | | | | | MT2 (402) | | | | | | | | | | | | | | Camari Théorie (305) | | | | | | |
| | | | | | | | | | | | | | UT SOUDURES (106) | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | ET2 B (602B) | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | LT2 (802) | | | | | | | | | | | | | | | | | | | | |
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OCTOBRE 2018

| 40 | | | | | | | 41 | | | | | | | 42 | | | | | | | 43 | | | | | | | 44 | | |
|-----------------|---|---|---|---|---|---|---|---|----|----|----|----|----|--------------------|----|----|----|----|----|----|-----------------------|----|----|----|----|----|----|----|----|----|
| L | M | M | J | V | S | D | L | M | M | J | V | S | D | L | M | M | J | V | S | D | L | M | M | J | V | S | D | L | M | M |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 |
| RT TP (307P) | | | | | | | MT3 (403) | | | | | | | UT3 (103) | | | | | | | UT Phased array (115) | | | | | | | | | |
| MTR (402R) | | | | | | | UT TP P1 (110P1) | | | | | | | PT2 (502) | | | | | | | MT2 (402) | | | | | | | | | |
| MT TP (404P) | | | | | | | UT TP P2 (110 P2) | | | | | | | RT 2I (302I) | | | | | | | UTB (100B) | | | | | | | | | |
| UT MEP (112) | | | | | | | PTR (502R) | | | | | | | UTR (102R) UTR UTR | | | | | | | VT3 (008) | | | | | | | | | |
| LT3 suite (803) | | | | | | | PT TP (504P) | | | | | | | LT1 (801) | | | | | | | RTB (302B) | | | | | | | | | |
| | | | | | | | RT3 (303) | | | | | | | | | | | | | | LT2 (802) | | | | | | | | | |
| | | | | | | | Camari Rec X (309) Camari Rec Gamma (312) | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | LT2 TP GE21 (802 P) | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | ET TP (602 TP) | | | | | | | | | | | | | | | | | | | | | | | |

NOVEMBRE 2018

| 44 | | | | 45 | | | | | | | 46 | | | | | | | 47 | | | | | | | 48 | | | | |
|----|---|---|---|---------------|---|---|---|---|----|----|-----------------|----|----|----|----|----|----|-------------------|----|----|----|----|----|----|---|----|----|----|----|
| J | V | S | D | L | M | M | J | V | S | D | L | M | M | J | V | S | D | L | M | M | J | V | S | D | L | M | M | J | V |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 |
| | | | | TOFD 3 (114) | | | | | | | REDPROC UT MT | | | | | | | RT TP (307P) | | | | | | | PT2 (502) | | | | |
| | | | | UT2 C (102C) | | | | | | | RT NUM (311) | | | | | | | UT SOUDURES (106) | | | | | | | UT TOFD 2 (113) | | | | |
| | | | | MT1 (401) | | | | | | | ACFM (405) | | | | | | | MT2 (402) | | | | | | | Camari Théorie (305) Camari prat. X (306) | | | | |
| | | | | RT2C (302C) | | | | | | | ET2 B (602B) | | | | | | | | | | | | | | | | | | |
| | | | | VT2 (007) | | | | | | | LT2 suite (802) | | | | | | | | | | | | | | | | | | |
| | | | | LT1 TP (801P) | | | | | | | REDPROC RT VT | | | | | | | | | | | | | | ET2 C (602C) | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | LT2 TP (802 P) | | | | |

DECEMBRE 2018

| 48 | | 49 | | | | | | | 50 | | | | | | | 51 | | | | | | | 52 | | | | | | | 1 |
|----|---|--------------------------|---|---|---|---|---|---|--------------------|----|----|----|----|----|----|-------------|----|----|----|----|----|----|----|----|----|----|----|----|----|----|
| S | D | L | M | M | J | V | S | D | L | M | M | J | V | S | D | L | M | M | J | V | S | D | L | M | M | J | V | S | D | L |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 |
| | | PT1 (501) | | | | | | | RT R (302R) | | | | | | | ET R (602R) | | | | | | | | | | | | | | |
| | | UT TP P1 (110P1) | | | | | | | UTR (102R) UTR UTR | | | | | | | | | | | | | | | | | | | | | |
| | | UT TP P2 (110 P2) | | | | | | | ET TP (602 TP) | | | | | | | | | | | | | | | | | | | | | |
| | | FICHIERS TOFD (116) | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | Camari prat. Gamma (307) | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | RT 2I (302I) | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | LT R (802R) | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | VT2 (007) | | | | | | | | | | | | | | | | | | | | | | | | | | | | |