

**First deployment**

The Deep NINJA is the first 4000m Deep Argo profiling float deployed.

TSK Serial Number :	3
Deployed date :	19-Dec-12
Deployed area :	Pacific Ocean

## Deep NINJA operation status

### Ice detection activation

Every Deep NINJA has the capability of ice detection.

The Ice detecting function of the Deep NINJA has been verified.

#### A. The first activation

TSK Serial Number : 6  
Date : 29-May-13  
Deploy area : Southern Ocean  
Data transmit stopped : 29-May-13  
Data transmit resumed : 25-Nov-13

#### B. Other cases of the Ice Detection activation

- |                         |                |                         |                |
|-------------------------|----------------|-------------------------|----------------|
| 1) TSK Serial Number :  | 13             | 2) TSK Serial Number :  | 14             |
| Deployed area :         | Southern Ocean | Deployed area :         | Southern Ocean |
| Data transmit stopped : | 28-May-14      | Data transmit stopped : | 5-May-14       |
| Data transmit resumed : | 12-Feb-15      | Data transmit resumed : | 9-Feb-15       |
| 3) TSK Serial Number :  | 15             | 4) TSK Serial Number :  | 25             |
| Deployed area :         | Southern Ocean | Deployed area :         | Southern Ocean |
| Data transmit stopped : | 13-Sep-15      | Data transmit stopped : | 7-Jun-18       |
| Data transmit resumed : | 2-Dec-15       | Data transmit resumed : | 14-Sep-18      |
| 5) TSK Serial Number :  | 22             |                         |                |
| Deployed area :         | Southern Ocean |                         |                |
| Data transmit stopped : | 25-Apr-18      |                         |                |
| Data transmit resumed : | 11-Nov-18      |                         |                |

Deep NINJA operation status

**Number of floats deployed with a DO sensor**

Number of floats : 2

Maximum number of profiles : 17

Deep NINJA operation status

**Maximum profile**

TSK Serial number :	4
Number of profiles :	50
Date of last profile :	20-Oct-14
Deployed area :	Southern Ocean

Deep NINJA operation status

**Locations of floats previously deployed**

Pacific Ocean :	5
Southern Ocean :	16
Indian Ocean :	3

## Deep NINJA operation status

### Currently Active Floats

Number of floats :	6
1) TSK Serial Number :	17
Deployed date :	2-Feb-16
Deployed area :	Indian Ocean
Number of profiles :	44
2) TSK Serial Number :	22
Deployed date :	3-Feb-18
Deployed area :	Southern Ocean
Number of profiles :	23
3) TSK Serial Number :	24 (with DO sensor)
Deployed date :	30-Jan-18
Deployed area :	Southern Ocean
Number of profiles :	17
4) TSK Serial Number :	25
Deployed date :	6-Feb-18
Deployed area :	Southern Ocean
Number of profiles :	15
5) TSK Serial Number :	27
Deployed date :	30-Dec-18
Deployed area :	Pacific Ocean
Number of profiles :	5
6) TSK Serial Number :	30
Deployed date :	10-Jan-19
Deployed area :	Southern Ocean
Number of profiles :	4