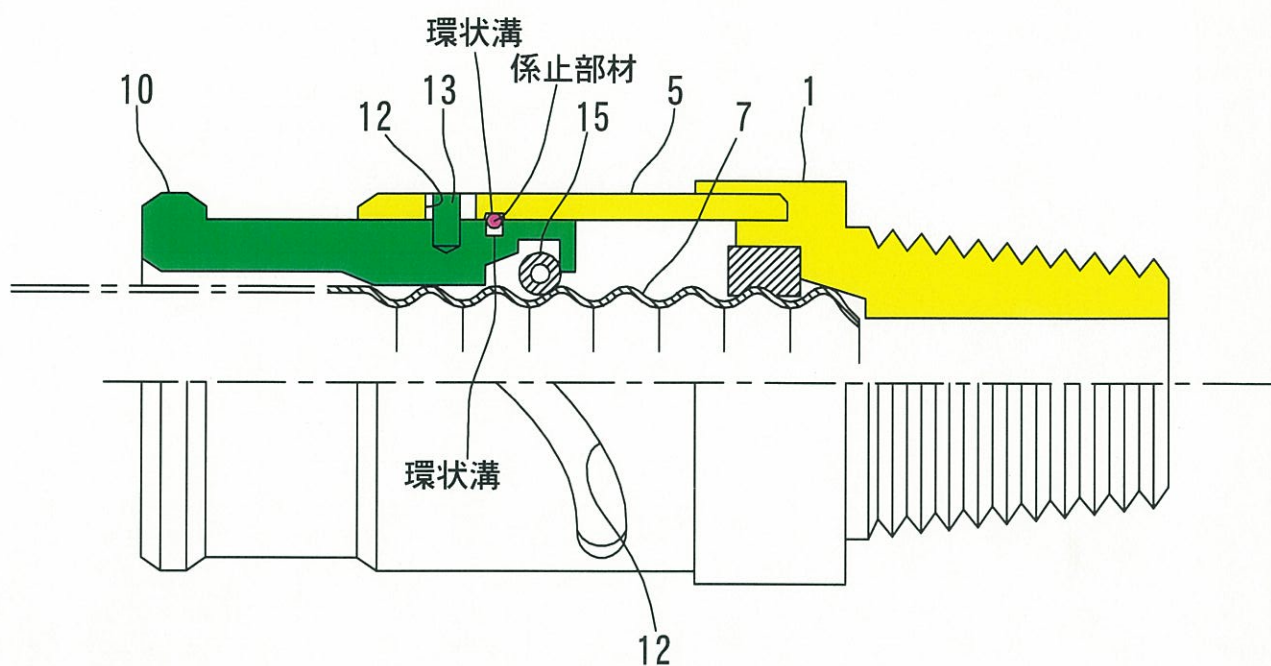


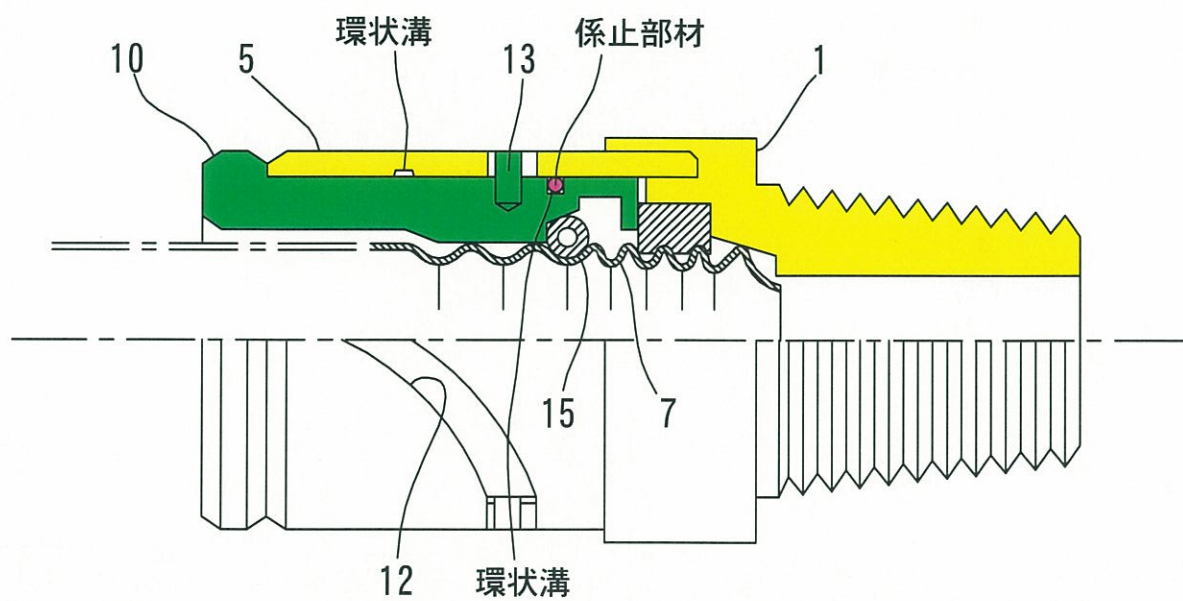
参考図 1

(甲第 3 号証への本件発明の適用例)

(A) 準備位置

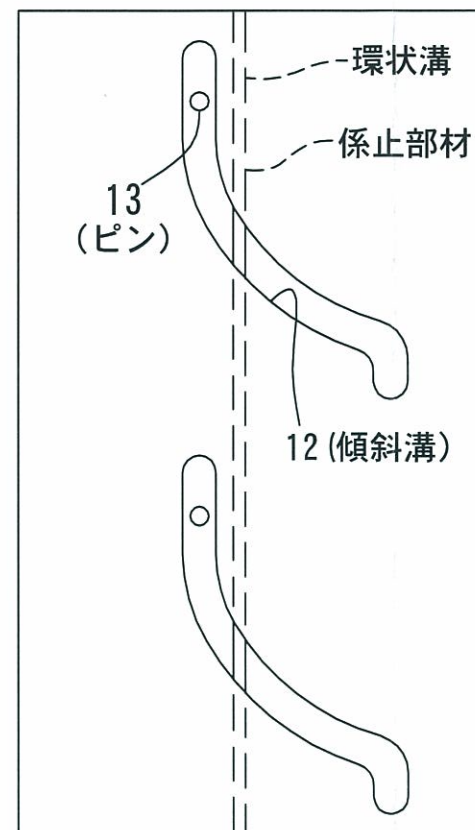


(B) 押し込み位置

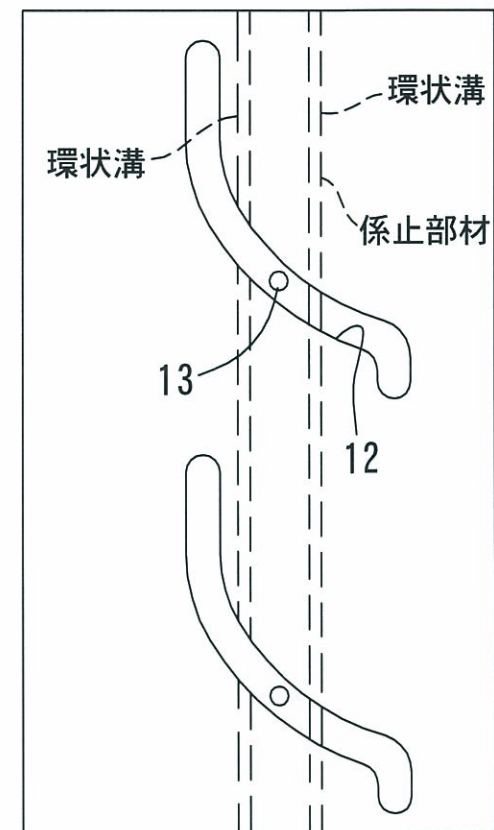


参考図 2
(甲第 3 号証への本件発明の適用例)

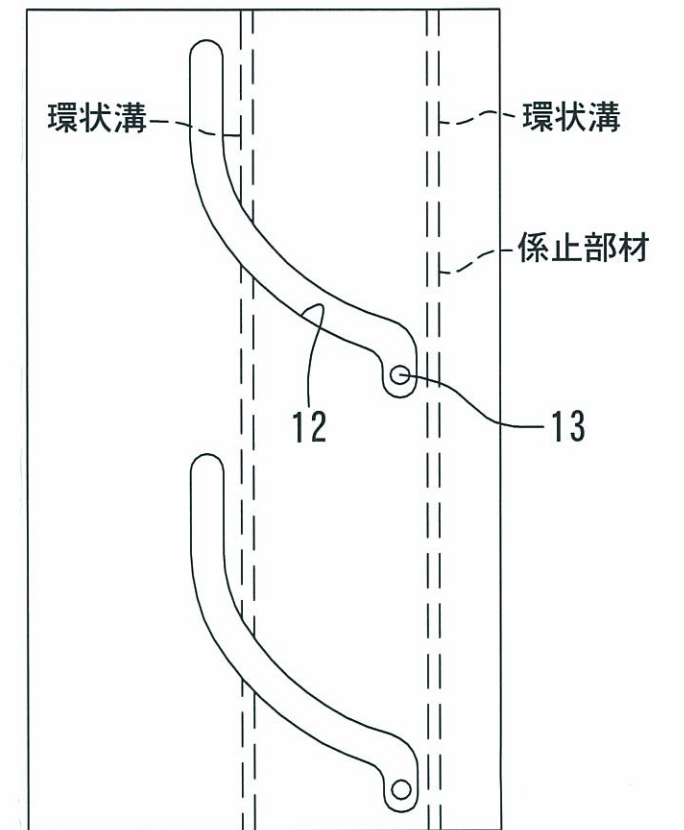
(A) 準備位置



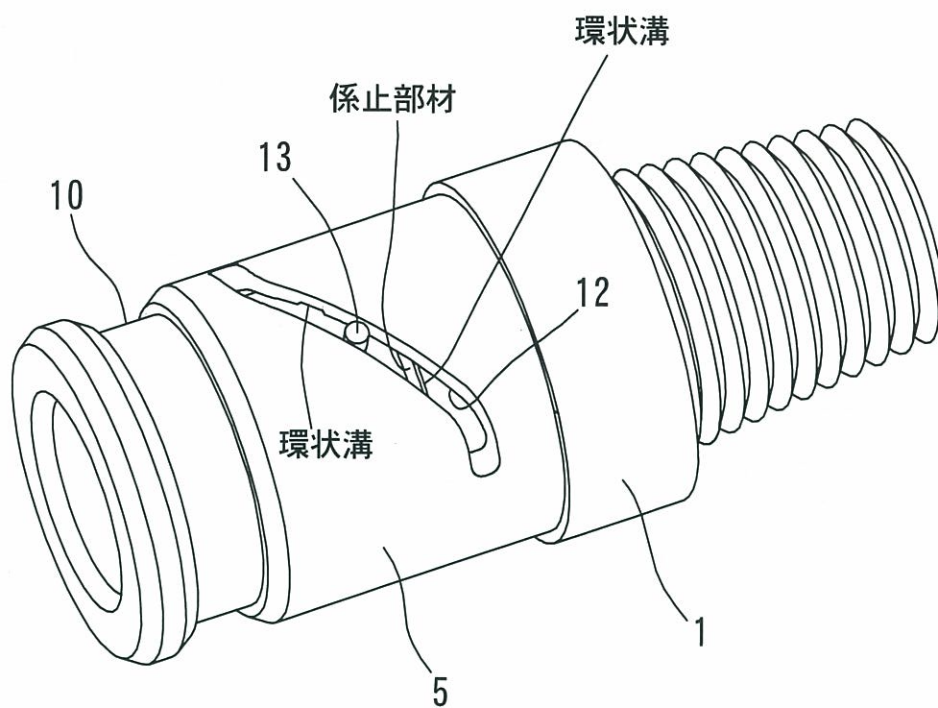
(B) 中間位置



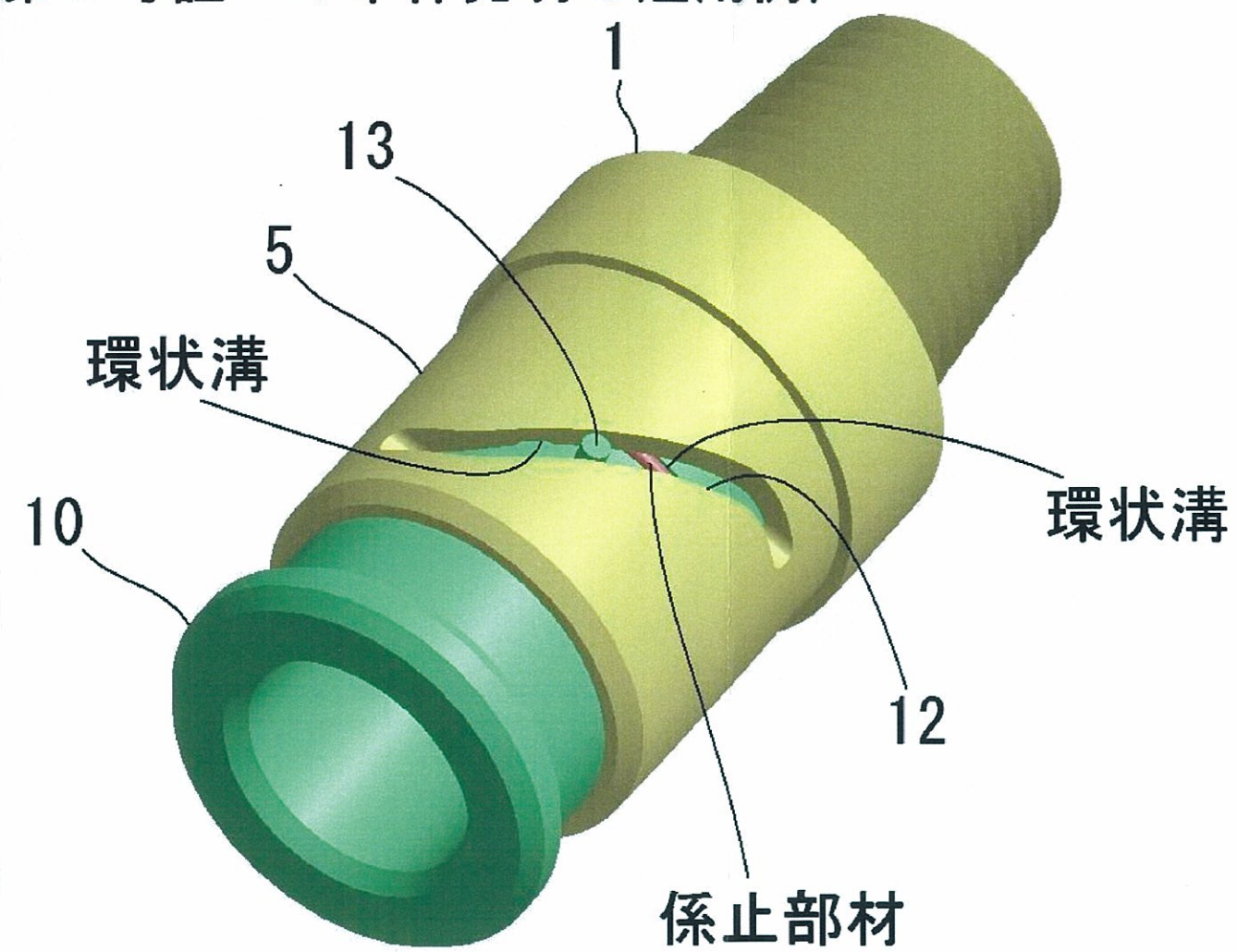
(C) 押し込み位置



参考図 3
(甲第 3 号証への本件発明の適用例)



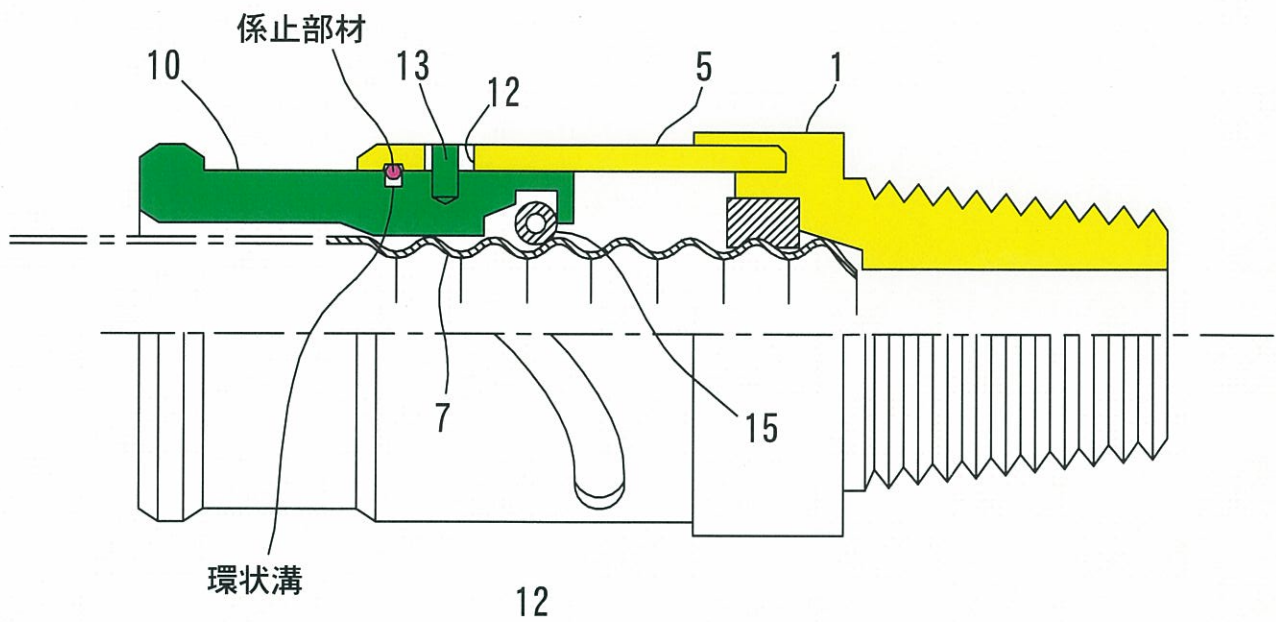
参考図 4
(甲第 3 号証への本件発明の適用例)



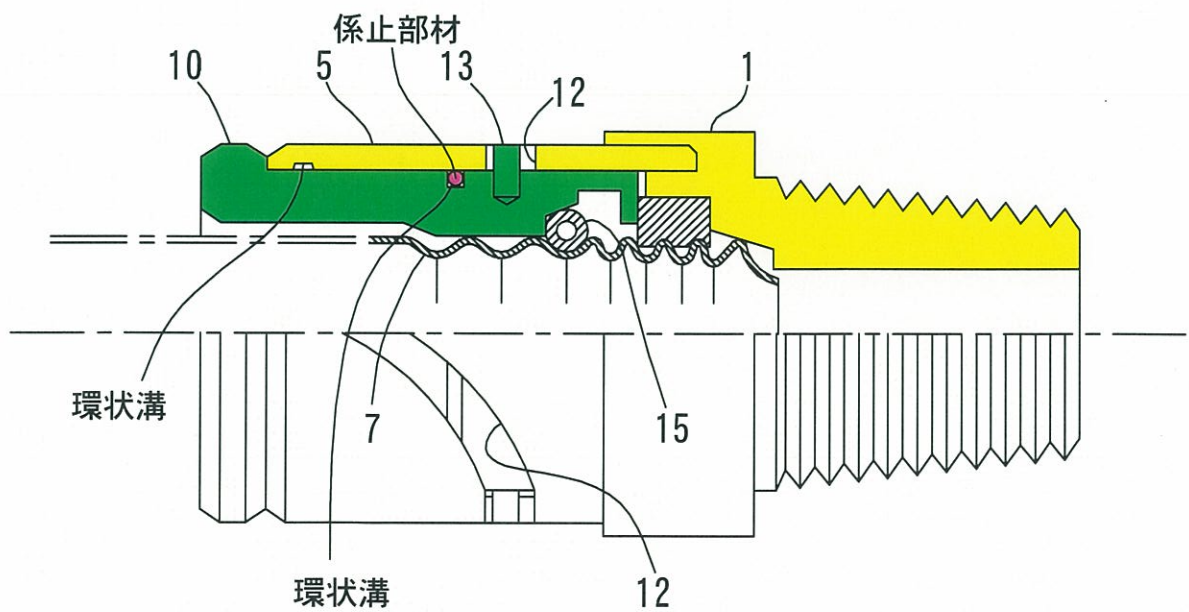
参考図 5

(甲第 3 号証への本件発明の適用例その 2)

(A) 準備位置



(B) 押し込み位置



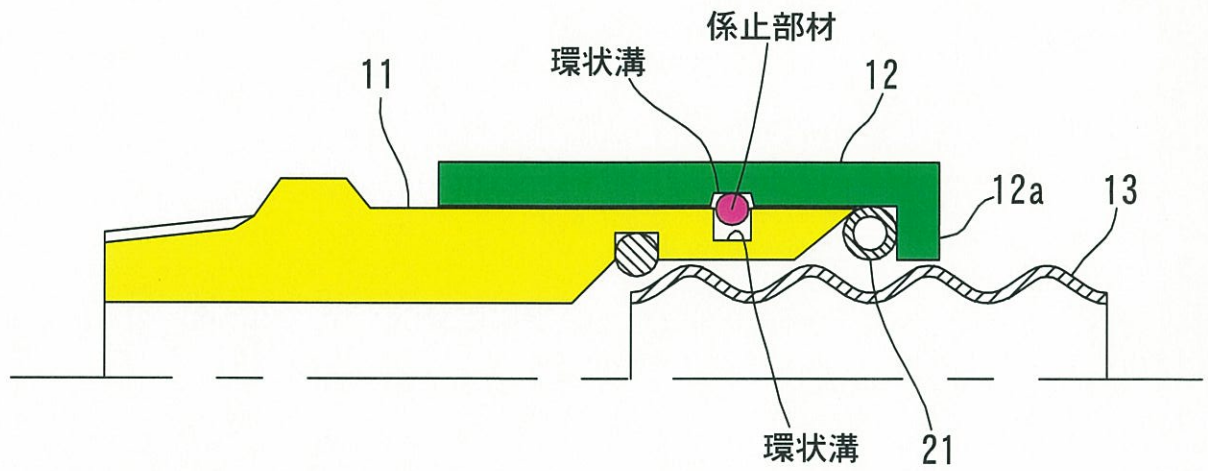
(甲第4号証への本件発明の第2適用例)

Figure 1 is a cross-sectional view of a mechanical assembly. It shows a yellow component (1) with a green component (8) and a blue component (12) mounted on it. A red pin (19) is inserted through the yellow component (1) and the green component (8). A green component (11) is also shown. A blue component (10) is shown with a red pin (6) inserted through it. A green component (20) is shown with a red pin (22) inserted through it. A green component (4) is shown with a red pin (11) inserted through it. The labels '環狀溝' (annular groove) and '係止部材' (locking member) are present.

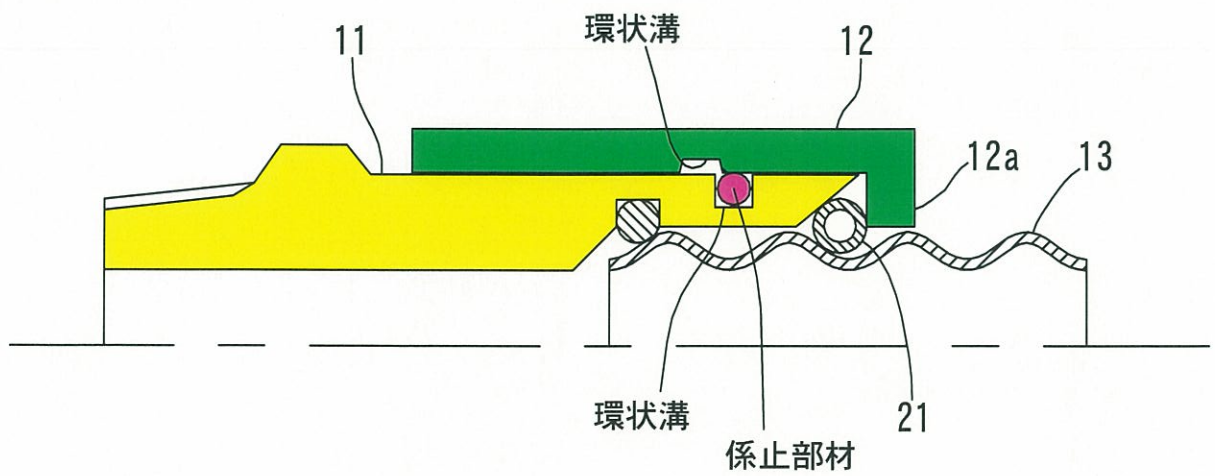
参考図 8

(甲第 5 号証への本件発明の適用例)

(A) 準備位置



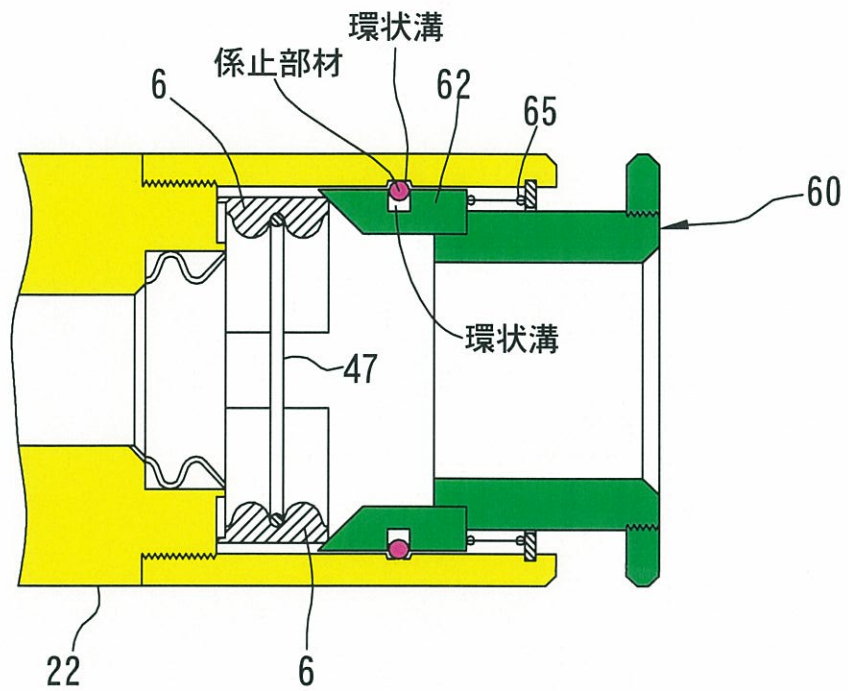
(B) 押し込み位置



参考図 9

(甲第 6 号証の第 3 実施例への本件発明の適用例)

(A) 準備位置



(B) 押し込み位置

