

3. RESULTS

3.2 DRIP scores of port classifications

Monitor ports	3,08
Adopter ports	3,83
Developer ports	4,89

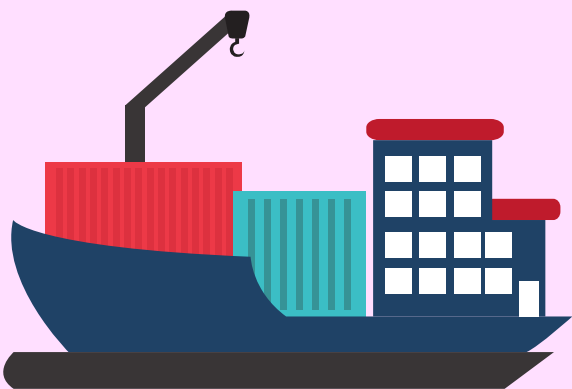
DRIP scores of Monitor Ports had the highest variance (double) compared to other classifications.



3. RESULTS

Note: Reason for big fluctuation

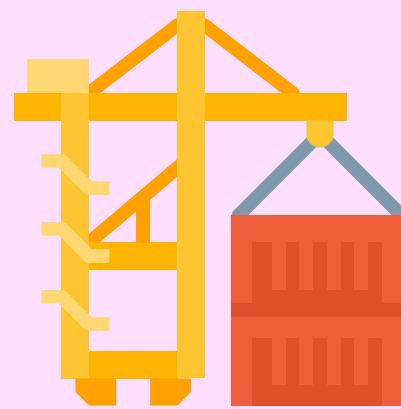
Presented values of the DRIP yield from individually answered audits by port representatives, therefore, given inputs have to be seen as partly subjective.



4. CONCLUSIONS

4.2 Less cargo turnover, less possibilities

Trend analysis of digital readiness in audited ports have exposed that ports with less cargo turnover have less possibilities to digitalise their port operations, ecosystems and other activities as well.



3. RESULTS

3.3 DRIP scores acc. to TEN-T* classification

Core ports	4,25
Comprehensive ports	3,47
Non-TEN-T* ports	3,46

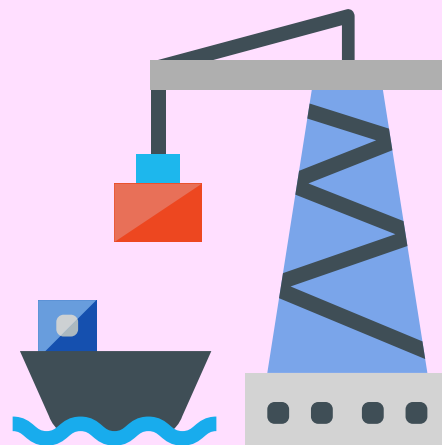
*TEN-T: Trans-European Transport Network



4. CONCLUSIONS

4.1 Differences in digitalisation levels

Today, small and medium-sized ports digitalisation readiness level is around 30% below compared to large ports.



4. CONCLUSIONS

4.3 More digitalisation, more possibilities

Digital Transformation of small and medium-sized ports' activities is a key step for future development and to become a sustainable and competitive (small or medium-sized) port.

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