

## DEPARTMENT OF EMPLOYMENT AND LABOUR

NO. 7052

30 January 2026

## OCCUPATIONAL HEALTH SAFETY AND ACT (ACT NO.85 OF AS 1993), AS AMENDED

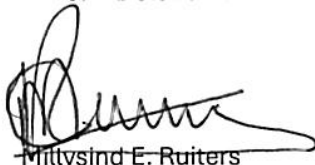
## DRIVEN MACHINERY REGULATIONS 2015

INCORPORATION OF NATIONAL CODE OF PRACTICE FOR TRAINING PROVIDERS OF  
LIFTING MACHINE OPERATORS

## CORRECTION NOTICE

Government Notice No. 51657 published in government gazette No 5588 dated 29 November 2024 is hereby corrected as follows.

1. Addition of clause 4.5 under duties of training providers empowering training provider to continue issuing the carry card until licencing body has been established.
2. Establishment of the licensing body by 29 May 2027 for the implementation of clause 5.
3. Deletion of the word initial in clause 14.1, so that the clause will read, 'A certificate of competence must include the following....'
  - a. name and logo of the accredited training provider or authorised body
  - b. physical address of accredited training provider;
  - c. accreditation number of accredited training provider;
  - d. certificate identification or serial number;
  - e. identification of Act and Regulation;
  - f. Full names and surname of operator
  - g. National identification or passport number of operators;
  - h. lifting machine code, code description of equipment, attachments and capacity;
  - i. restrictions of operation;
  - j. registration number of assessor
  - k. skills program number/part qualification or qualification number
  - l. skills program title
  - m. NQF level if applicable
  - n. Credit value;
  - o. Date of issue and
  - p. Two authorising signatures
4. Deletion of the term 're-certification' in clause 14.1 as it has been replaced by the term 'relicensing' so that the clause read, 'No certificate will be issued on relicensing for the same component of learning/Skills programme, module, part-qualification, qualification or unit standard'.
5. Deletion of the term 're-certification' in clause 14.2 as certificates are only issued once.



Miltysind E. Ruiters

Chief Inspector