

SUPPLIER DECLARATION OF CONFORMITY (SDoC)

In accordance with ISO/IEC 17050-1:2004

SDoC Identification Number¹: Battery powered EXOSKELETON

Issuer details

Name² (of New Zealand manufacturer or importer):

HINDIN MARQUIP LTD

Telephone: 09-9131661

New Zealand Company No. (if applicable): 318948

Email Address: hamish@hml.co.nz

Contact Address:

1012 GREAT SOUTH RD
PENROSE
AUCKLAND 1061

Medium Risk Article – Details³ (Product name, type, rating, brand, model, batch numbers, and serial numbers, as applicable):

Festool – Cordless EXOSKELETON
Model EXO18
Ratings: 18 Vdc;

The Medium Risk Article listed above, fully complies:

With cited standard(s), as listed⁴:

Standard number and issue year: IEC 62368-1 2018

Standard number and issue year:

Edition / Amendment status:

Edition / Amendment status:

Standard title:

Safety standard for AV and ICT equipment

Standard title:

AS/NZS ZZ modified Yes No N/A

AS/NZS ZZ modified Yes No x N/A

OR Complies with the Conformity Cooperation Agreement (CCA)⁵

Yes

No x

OR is registered on the EESS database & the declarer is registered as the responsible/affiliated supplier⁶ Yes No x EESS Equipment # _____

Names and addresses of any Evaluating/Testing/Certification organisation or body used

Name(s): TüV

Address(es): Deutschstrasse 10, 1230 Vienna, Austria

Name(s):

Address(es): -

Reference to relevant test reports/certification and the issue date that show how compliance is achieved

Supporting document(s) used, to show how compliance with the declared standard(s) is achieved or CCA certification:

IEC 62368-1:2018; EN IEC 62368-1:2020+A11:2020

Report Certification or Document reference N°(s):

Test Report – 2023-IN-AT-SD-EX-0-000614-ES-001

Issue date(s):

21/4/2023

Reference to any management quality system involved: -

Additional information⁷: -

Declaration (signed for and on behalf of):-

Name and position as authorised by the issuer⁸:

Hamish Brown, Director

Issuer Identification (as affixed to the article):

FESTOOL

Signature:



Date:

18/3/2026