

CERTIFICATE OF ASSESSMENT

Report Reference: SA10873-D6-ENEC-Amendment-2
File(s) Covered: SA10873, SA34094
Issue date: 2017/08/09

Product: Spreader

Issued To: Holmatro

Trademark: Holmatro

Model/Type/Serial Ref: Model SP 5240, GSP 5240, GSP 5240 EVO, GSP 5240 EVO 3, SP 5250, GSP 5250, GSP 5250 EVO, GSP 5250 EVO 3

Designations: Model SP 5240 = AS41/725-14.5
Model GSP 5240 EVO = AS41/725-20.6
Model GSP 5240 EVO 3 = AS41/725-20.3
Model SP 5250 = AS51/725-15.9
Model GSP 5250 EVO = AS51/725-22.1
Model GSP 5250 EVO 3 = AS51/725-21.7

Ratings: 720 bar (10,443 psi)

Investigated By: UL LLC
333 Pfingsten Rd.
Northbrook, IL 60062
United States

Standard(s): EN 13204:2016

Conclusion: * The submitted spreaders, Model SP 5240, GSP 5240 EVO, GSP 5240 EVO 3, SP 5250, GSP 5250 EVO, and GSP 5250 EVO 3 did comply with the clauses as evaluated to in accordance with EN 13204. Refer to Report Reference No. SA10873-D6-ENEC-Original, SA10873-D6-ENEC-Amendment-1, and SA10873-D6-ENEC-Amendment-2 for complete evaluation details.

* - Since EN 13204 does not include battery operated rescue tools in its scope, no agency can certify compliance of any battery operated rescue tool to EN 13204. Prior evaluations of the hydraulic portion of the tools by other third party certification organizations are referenced in the applicable test report(s). UL LLC only evaluated the additional applicable clauses of EN 13204 for indicated model(s).

Prepared By:



Mike Simler
Senior Project Engineer
Michael.E.Simler@ul.com
(847) 664-3495

Reviewed By:



Chris James
Principal Engineer
Christopher.James@ul.com
(919) 549-1499

